From: John Link <ilink@sesgb.com> Sent: Wednesday, September 2, 2020 10:01 AM Schmenk, Colin R - DNR To: Subject: Re: Lakewood Field Abandonment Forms Attachments: MW-9, 16.pdf Last batch. Enjoy the long weekend coming up! John L. On 9/2/2020 9:53 AM, Schmenk, Colin R -DNR wrote: > These work. Please send the rest of the forms with these changes. > In regards to the MW-18 wells, I don't think we have any GPS coordinates to provide you. GEI went out to try and survey the wells and provide the DNR with the coordinates but they could not locate these wells either. At this point we will likely have to consider these wells lost. I do greatly appreciate the time your crew spent trying to find these wells and the rest of the abandonment work. > Thank you, > -Colin > We are committed to service excellence. > Visit our survey at <a href="http://dnr.wi.gov/customersurvey">http://dnr.wi.gov/customersurvey</a> to evaluate how I did. > > Colin Schmenk > Phone #: (920) 510-9482 > ColinR.Schmenk@Wisconsin.gov > -----Original Message-----> From: John Link < ilink@sesgb.com> > Sent: Wednesday, September 2, 2020 9:39 AM > To: Schmenk, Colin R -DNR < colinr.schmenk@wisconsin.gov> > Subject: Lakewood Field Abandonment Forms > Hi Colin, > Attached are a batch of revised field abandonment forms for the Lakewood project. Have a look and let me know if these will work. > I'm not sure what to tell you about the MW-18 wells except that the person who was on site to show us the "difficult to locate" wells could not find them and our crew spent the better part of an hour trying unsuccessfully to find them. If we can perhaps get some GPS coordinates? > Thanks,

> John L.

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- > John E. Link, P.G., C,P.G.
- > Subsurface Exploration Services, LLC
- > 849 E. Frontage Road
- > Little Suamico, WI 54141
- > D: 920.826.6851 M: 920.680.0680
- > jlink@sesgb.com
- http://secure-web.cisco.com/1kWrYR2YAugtOXZILJvkMf2\_q2B\_rozTXbJIm09lH\_dH7HdbuB6v-KIP9rpNOytmQnCir9ofKG2HtBumdtrWWJXpgGlpTNWcZ2IQVvUbKfL2X4sGeIJOpEvyJQbBRfLTB2XTaTUbt v7K45duWN5k3h3VGiBgc3fsJH\_bmlhG2wowmz3lkse9lUvL1WFCcFCWS5O6QsuV0qQdZbicFd9ybm-TVNmsLWKH7p-t0PcDehNxA\_Vn1qKXoQVy63wU19mKfzOUaRt9lLv8YBjzshxBw/http%3A%2F%2Fwww.sesgb.com

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John E. Link, P.G., C,P.G. Subsurface Exploration Services, LLC 849 E. Frontage Road Little Suamico, WI 54141 D: 920.826.6851 M: 920.680.0680

jlink@sesgb.com http://secure-

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wZT4fdXur694Fje4QDidW3tl8O40PRFct74Sp1KHvTsvkflCFJhalox9VzGCPUPru7vo\_PBYLB0Aee5SlMu6Vd Gxd\_wA6nlclNRc7lZS8JMf0Va5JOZ7tkCPLt2McgXiacEAuXsyBPjAAEcqkKdnxcfVDTdTNLYnuPXB9CgLxexSG TAc1zcEiEKS21lVg-W4F\_HmwljRmOMBWRzw/http%3A%2F%2Fwww.sesgb.com

#### Field Boring Log On-site Client Engineer/Technician (2) N Surface Elevation Water Level Observations Boring Started 9-17-2020 8-17-2020 Name 849 E. Frontage Road Boring Completed 8-14-2020 9-17-2020 Little Suamico, WI 54141 WL: BCR SES Driller 920,544,4228 SES Helper Station — WL: AB HRs AB 0.50 Ria Model Offset O.L WL: \_\_\_\_\_ 24-hr AB Palor 1 Lakewood OX well Abandoniats Project Name: 200709 Job No.: Boring No.: Client: (E) Weather: 10 5/mg Abbreviations: ST - Shelby Tube R QP 140-lb Hammer Type: Penetration Record Depth or SS - Split Spoon Elevation Split Spoon Blows ☐ Safety DB - Diamond Bit Penetrometer Test (tsf) 6" Automatic PA - Power Auger(Solid Stem Auger) Recovered Method HSA - Hollow Stem Auger Change RB - Rock Bit Š HA - Hand Auger Sample Sample WS - While Sampling Strata ( WD - While Drilling To BCR - Before Casing Removal Sample Description ACR - After Casing Removal AB - After Boring AWO - After Wash Out **Drill Crew Checklist:** Topsoil Thickness Fill Thickness well Depth MW # WLTPVC WL Cave-in Level: DEPTH TPUL While Drilling & Sampling 20 22.7 2.6 After Boring Completion 58.2 60.5 17A 3.1 0.8 Water Loss: 4.0 17B All caccat Blush Mounts. 100 1 dellas Percent Loss 102.7 From Percent Loss 15 A 146 1,4 KIND MOVATS **Boulders or Obstructions:** 2.2 15 B 54.9 22.3 16.1 18.7 19.7 58.9 14.8 194 157.1 Artesian Pressure: Depth 19 B 117 120 12.7 15.6 Height of Soil Rise in 16.7 19.8 Casing 11.3 10 22. 13.9 Piezometer: PVC or SS Diameter ft to Screen Depth \_ 7.5 17.5 JEE 19.8 10.6 Riser Pipe ft to pulled P.K. Baskell our Bailer In Button or

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

Form 3300-005 (R 4/2015)

Page 1 of 2

			to DNR Bureau	:	L							
Verification Only of	Fill and Seal		rinking Water	Watershed/Wastewater Remediation/Redevelopment								
		v	Vaste Managem	The state of the s	Other:	1,00						
1. Well Location Information		Lines #			/ Owner Info	ormation	NO INC.					
	I Unique Well # of emoved Well	Hicap #		Facility Nan	Lakewood well abondonnent							
OCONTO -				Facility ID (	FID or PWS)	21.00		Andre por a for C				
Latitude / Longitude (see instr		rmat Code	Method Code	Tr domity ib (	10 01 1 440)							
45.30225	N	DDD	GPS008	License/Per	mit/Monitoring	# .	1					
-88.54613	W	DDM	OTH001			MW	- [					
1/4 / 1/4	Section	Township	Range E	Original We	II Owner		THE STATE OF					
or Gov't Lot #		N	w l									
Well Street Address				Present Well Owner  W D N R								
Well City Village or Town		Ivacali	ZIP Code	Mailing Address of Present Owner								
Well City, Village or Town		vveii	ZIP Code	101 S. WEBSTER ST								
Subdivision Name	1	Lot #		City of Present Owner State ZIP Code								
				MADISON WI 53703								
Reason for Removal from Ser	rvice WI Unique	e Well # of Re	placement Well									
Abandon					4 / T	ed?		Yes No N/A				
3. Filled & Sealed Well /				Liner(s) r				Yes No NA				
Monitoring Well	Original Cons	. /		Liner(s) perforated?  Screen removed?  Yes No NA								
Water Well	14	01/19	87		Casing left in place?							
Borehole / Drillhole	If a Well Con-		ort is available,		ng cut off below	v surface?		Yes N/A				
Construction Type:					ng material rise			Yes No				
Drilled Driv	ven (Sandpoint)	Dug	g	Did mate	rial settle after 2	24 hours?		Yes No N/A				
	andon				, was hole reto			Yes No N/A				
Formation Type:				If bentoni	te chips were u r from a known	sed, were they	hydrated	Yes No N/A				
Unconsolidated Formation	on 🗍	Bedrock		THE PARTY OF THE P	ethod of Placing	Contract and Contract	rial					
Total Well Depth From Groun	d Surface (ft.) Ca	sing Diamete	r (in.)	Condu	ctor Pipe-Grav	ity Condu	ctor Pipe-P	umped				
17.	5		Z "	Screened & Poured (Bentonite Chips) Other (Explain):								
Lower Drillhole Diameter (in.)	Ca	sing Depth (fl	t.)	Sealing Materials								
2.		_		Neat (	Cement Grout		Conc					
Was well annular space groute	-d2	- DN-		Sand-	Cement (Concr	ete) Grout	Bento	onite Chips				
		es No	Unknown	For Monitor	ing Wells and N	Nonitoring Well	Boreholes	Only:				
If yes, to what depth (feet)?	Depth to	Water (feet)	_	Bento	nite Chips	□В	entonite - C	Cement Grout				
		10.0	5	Granu	lar Bentonite		entonite - S	St. Conduction Co. In add.				
5. Material Used to Fill V	Vell / Drillhole			From (ft.)	To (ft.)	No. Yards, Sa	cks Sealan circle one)	t or Mix Ratio or Mud Weight				
	318 Ban	Chies	:	Surface	17.5	2 611	The second secon	maa vroigin				
						U		47				
6. Comments			- Name of the last									
				8	17-2020							
7. Supervision of Work				DNR Use Only								
Name of Person or Firm Doing		License #		of Filling & Sealing or Verification Date Received Noted By								
Subsurface Exploration Services Street or Route	ces, LLC		(mm/dd/)		1 0000	Comment						
849 E Frontage Road				Telephone Nur		Comments	1					
City		State ZII	P Code		-4338 Derson Doing	Work		Date Signed				
Little Suamico			4141			MALL	>	8-14-cord				
The second secon				-	70	. 11		8-17-2020				

# Well / Drillhole / Borehole Filling & Sealing Report

Form 3300-005 (R 4/2015)

Page 1 of 2

12.004 2.000		Route	to DNR Bureau:								
Verification Only of Fi	II and Seal		rinking Water	Watershed/Wastewater Remediation/Redevelopment							
		□ v	Vaste Manageme	nt	Other:						
1. Well Location Informatio	n		The state of the s	2. Facility	y / Owner Info	rmation	A The Section	AND IN THE COURSE OF STREET			
	nique Well # of oved Well	Hicap #		Facility Na	me l	Lange	1 10/1	Abandonners			
OCONTO	ved vveii	1				REMOC	West	Allandound			
Latitude / Longitude (see instructi	ons)  Form	at Code	Method Code	Facility ID	(FID or PWS)						
45. 30211	N	<del>1</del> 00	GPS008	License/De	umit/Biomitoria a f	-					
-88. 54587		]DDM	SCR002	License/Pe	ermit/Monitoring #	Mh	1-4				
14/14 14		ownship	-	Original We	ell Owner						
or Gov't Lot #		4 - 6		Original VV	cii Owner		4				
Well Street Address		N		Present We	ell Owner		44	*			
Well Street Address				SUGW							
Well City, Village or Town		Well	ZIP Code	Mailing Address of Present Owner							
Tron eng, range of remi		111011	211 0000	101 S. WEBSTER ST							
Subdivision Name		Lot #	<del></del>	City of Present Owner State, ZIP Code							
					MADIS	on	WI	53703			
Reason for Removal from Service	e WI Unique W	ell # of Re	placement Well		Liner, Screen	The second name of the second	aling Mat	erial			
Abandon					nd piping remove	d?		Yes No NA			
3. Filled & Sealed Well / Dri				8.2	removed?			Yes No No N/A			
Monitoring Well	Original Construc	- 1	The second secon		perforated?			Yes No N/A			
Water Well	12/21	1198	7	Screen removed? Yes No N/A Casing left in place? Yes No N/A							
	If a Well Constru	ction Repo	ort is available,								
orehole / Drillhole	please attach.				sing cut off below			Yes No N/A			
Construction Type:				1	ing material rise t erial settle after 2		K	Yes No NA			
	(Sandpoint)	Dug	9	12-10-1-10-10-10-10-10-10-10-10-10-10-10-1			-	Yes No N/A			
Other (specify): Abox	dan				s, was hole retop nite chips were us	*	drated	Yes No N/A			
Formation Type:				with wat	er from a known	safe source?	dialed _	Yes No N/A			
Unconsolidated Formation	Bed	frock		Required M	lethod of Placing	Sealing Material		1			
Total Well Depth From Ground St	urface (ft.) Casing	g Diamete	r (in.)		luctor Pipe-Gravit	ty Conducto	r Pipe-Pum	ped			
19.6		_	2"	Sereened & Poured (Bentonite Chips) Other (Explain):							
Lower Drillhole Diameter (in.)	Casing	Depth (ft	i.)	Sealing Ma		1 10-5					
	_	_			Cement Grout	Γ	Concrete				
				Sand	-Cement (Concre	ete) Grout	Bentonite	e Chips			
Was well annular space grouted?	Yes	No	Unknown		ring Wells and M	_					
If yes, to what depth (feet)?	Depth to Wa	ater (feet)		1 —	onite Chips	_	onite - Cem				
		11.5			ular Bentonite		onite - San				
5. Material Used to Fill Well	/ Drillbolo					No. Yards, Sacks	CAMOR - POR				
				From (ft.)	10 (IL.)	Volume (circ	le one)	Mud Weight			
	318 Bm.	Ch	175	Surface	19.6	2 Bays					
·											
6. Comments	SAME STORY	40.00	N. A. S. T. C. A. S. L.	WINE LEVEL TO THE	HISISTER HIS HOUSE	AND IN THE PARTY OF	Service of				
o. comments	MINT TO BE THE WORK					To be the second					
				8	47-2020						
7. Supervision of Work							DNR Use				
Name of Person or Firm Doing Fil	51. 47	icense #		42	ng or Verification	Date Received		Noted By			
Subsurface Exploration Services,	LLC		(mm/dd/yy	***							
Street or Route			Te	elephone Nu		Comments	1				
849 E Frontage Road City	04	to 71	Codo (		6-4338 of Person Doing V	Nork //	100	ate Signed			
Little Suamico	Sta		Code 4141	olynature (	or soil boiling v	1/hults	ID:	Se Signed			
Little Guarrieo		VI 5	7171		1/1/	1 1		0 11 2000			
					-			8-17-2020			

Little Suamico

WI

54141

# Well / Drillhole / Borehole Filling & Sealing Report

Form 3300-005 (R 4/2015)

Notice: Completion of this report is required by chs. 160, 281, 283, 289, 291-293, 295, and 299, Wis. Stats., and chs. NR 141 and 812, Wis. Adm. Code. In accordance with chs. 281, 289, 291-293, 295, and 299, Wis. Stats., failure to file this form may result in a forfeiture of between \$10-25,000, or imprisonment for up to one year, depending on the program and conduct involved. Personally identifiable information on this form is not intended to be used for any other purpose. Return form to the appropriate DNR office and bureau. See instructions on reverse for more information. Route to DNR Bureau: **Drinking Water** Watershed/Wastewater Remediation/Redevelopment Verification Only of Fill and Seal Waste Management Other: 1. Well Location Information 2. Facility / Owner Information County WI Unique Well # of Hicap # Facility Name Well Abandonment Kemood Removed Well DCONTO Facility ID (FID or PWS) Latitude / Longitude (see instructions) Format Code Method Code GPS008 45.30187 DOD License/Permit/Monitoring # SCR002 MW-10 -88.54545 DDM OTH001 1/4 / 1/4 Section Township Range Original Well Owner E or Gov't Lot # W Present Well Owner Well Street Address WDNR Mailing Address of Present Owner Well City, Village or Town Well ZIP Code 101 5. WEBSTER State ZIP Code Subdivision Name Lot # MADISON 41 53703 4. Pump, Liner, Screen, Casing & Sealing Material Reason for Removal from Service WI Unique Well # of Replacement Well Pump and piping removed? / N/A Yes Ahandan No Liner(s) removed? N/A Yes No 3. Filled & Sealed Well / Drillhole / Borehole Information Original Construction Date (mm/dd/yyyy) Liner(s) perforated? Yes No N/A Monitoring Well Screen removed? Yes No N/A 05/11/1989 Water Well Casing left in place? No Yes N/A If a Well Construction Report is available, Borehole / Drillhole please attach. Was casing cut off below surface? Yes No N/A Construction Type: Did sealing material rise to surface? No Yes N/A Did material settle after 24 hours? Driven (Sandpoint) Yes No N/A Drilled Dug If yes, was hole retopped? Other (specify): \_ If bentonite chips were used, were they hydrated Formation Type: Yes with water from a known safe source? Unconsolidated Formation Bedrock Required Method of Placing Sealing Material Total Well Depth From Ground Surface (ft.) Casing Diameter (in.) Conductor Pipe-Gravity Conductor Pipe-Pumped Sereened & Poured Other (Explain): (Bentonite Chips) Lower Drillhole Diameter (in.) Casing Depth (ft. Sealing Materials Neat Cement Grout Concrete Sand-Cement (Concrete) Grout Bentonite Chips Was well annular space grouted? Unknown For Monitoring Wells and Monitoring Well Boreholes Only: Depth to Water (feet) If yes, to what depth (feet)? Bentonite Chips Bentonite - Cement Grout 8.2 Granular Bentonite Bentonite - Sand Slurry 5. Material Used to Fill Well / Drillhole No. Yards, Sacks Sealant or From (ft.) To (ft.) Volume (circle one) 3/8 Acm Surface 6. Comments 8-17-2020 7. Supervision of Work **DNR Use Only** Name of Person or Firm Doing Filling & Sealing Date of Filling & Sealing or Verification License # Date Received Noted By Subsurface Exploration Services, LLC (mm/dd/yyyy) 8-14-10-16 Street or Route Telephone Number Comments 849 E Frontage Road 920 ) 826-4338 City State ZIP Code Signature of Person Doing Work Date Signed

City

Little Suamico

# Well / Drillhole / Borehole Filling & Sealing Report

Notice: Completion of this report is required by chs. 160, 281, 283, 289, 291-293, 295, and 299, Wis. Stats., and chs. NR 141 and 812, Wis. Adm. Code. In accordance with chs. 281, 289, 291-293, 295, and 299, Wis. Stats., failure to file this form may result in a forfeiture of between \$10-25,000, or imprisonment for up to one year, depending on the program and conduct involved. Personally identifiable information on this form is not intended to be used for any other purpose. Return form to the appropriate DNR office and bureau. See instructions on reverse for more information. Route to DNR Bureau: **Drinking Water** Watershed/Wastewater Remediation/Redevelopment Verification Only of Fill and Seal Waste Management Other: 1. Well Location Information 2. Facility / Owner Information County WI Unique Well # of Hicap # **Facility Name** Aban dun Ment Removed Well OLONTO Facility ID (FID or PWS) Latitude / Longitude (see instructions) Format Code Method Code **GPS008** 45.30324 DD License/Permit/Monitoring # SCR002 MW - 11 -88.54293 DDM OTH001 1/4/1/4 Section Township Original Well Owner Range E or Gov't Lot # W N Present Well Owner Well Street Address WDNR Mailing Address of Present Owner Well City, Village or Town Well ZIP Code 101 S. WEBSTER City of Present Owner ZIP Code State Subdivision Name Lot # 53703 MADISON 4. Pump, Liner, Screen, Casing & Sealing Material Reason for Removal from Service WI Unique Well # of Replacement Well Pump and piping removed? / N/A Yes No Liner(s) removed? / N/A Yes No 3. Filled & Sealed Well / Drillhole / Borehole Information Liner(s) perforated? Yes No N/A Original Construction Date (mm/dd/yyyy) Monitoring Well Screen removed? Yes No N/A 1989 Water Well Casing left in place? No N/A If a Well Construction Report is available, Borehole / Drillhole please attach. Was casing cut off below surface? Yes No N/A Construction Type: Did sealing material rise to surface? Yes No N/A Did material settle after 24 hours? No Drilled Driven (Sandpoint) Yes N/A Dug If yes, was hole retopped? Yes No Other (specify): If bentonite chips were used, were they hydrated Formation Type: Yes No with water from a known safe source? Unconsolidated Formation Bedrock Required Method of Placing Sealing Material Total Well Depth From Ground Surface (ft.) Conductor Pipe-Gravity Casing Diameter (in.) Conductor Pipe-Pumped Screened & Poured Other (Explain): (Bentonite Chips) Lower Drillhole Diameter (in.) Casing Depth (ft.) Sealing Materials Neat Cement Grout Concrete Sand-Cement (Concrete) Grout Bentonite Chips Was well annular space grouted? No Unknown For Monitoring Wells and Monitoring Well Boreholes Only: If yes, to what depth (feet)? Depth to Water (feet) Bentonite Chips Bentonite - Cement Grout 16.1 Granular Bentonite Bentonite - Sand Slurry Yards, Sacks Sealant or 5. Material Used to Fill Well / Drillhole From (ft.) To (ft.) Volume (circle one) 3/8 Ban Surface 19.7 6. Comments 8-17-2020 7. Supervision of Work **DNR Use Only** Name of Person or Firm Doing Filling & Sealing License # Date of Filling & Sealing or Verification Date Received Noted By Subsurface Exploration Services, LLC (mm/dd/yyyy) Street or Route Telephone Number Comments 849 E Frontage Road 826-4338

Signature of Person Doing Works

State

WI

ZIP Code

54141

Date Signed

Little Suamico

WI

54141

# Well / Drillhole / Borehole Filling & Sealing Report

Form 3300-005 (R 4/2015) Notice: Completion of this report is required by chs. 160, 281, 283, 289, 291-293, 295, and 299, Wis. Stats., and chs. NR 141 and 812, Wis. Adm. Code. In accordance with chs. 281, 289, 291-293, 295, and 299, Wis. Stats., failure to file this form may result in a forfeiture of between \$10-25,000, or imprisonment for up to one year, depending on the program and conduct involved. Personally identifiable information on this form is not intended to be used for any other purpose. Return form to the appropriate DNR office and bureau. See instructions on reverse for more information. Route to DNR Bureau: Drinking Water Watershed/Wastewater Remediation/Redevelopment Verification Only of Fill and Seal Waste Management Other: 1. Well Location Information 2. Facility / Owner Information County WI Unique Well # of Hicap # Well Abandon Ment Facility Name Removed Well OCONTO Facility ID (FID or PWS Latitude / Longitude (see instructions) Format Code Method Code **GPS008** 45.30228 DD License/Permit/Monitoring # SCR002 -88.54612 MW-12A DDM OTH001 1/4 / 1/4 Section Township Original Well Owner Range or Gov't Lot # W Present Well Owner Well Street Address W DATE Mailing Address of Present Owner Well City, Village or Town Well ZIP Code 57. 101 S. WEBSTER City of Present Owner State ZIP Code Subdivision Name Lot # MADISON 53703 4. Pump, Liner, Screen, Casing & Sealing Material Reason for Removal from Service WI Unique Well # of Replacement Well Pump and piping removed? N/A Ahandon Liner(s) removed? Yes No N/A 3. Filled & Sealed Well / Drillhole / Borehole Information Original Construction Date (mm/dd/yyyy) Liner(s) perforated? Yes No N/A Monitoring Well Screen removed? N/A No Water Well Casing left in place? N/A If a Well Construction Report is available Borehole / Drillhole Was casing cut off below surface? please attach. Yes No N/A Construction Type: Did sealing material rise to surface? N/A Yes No **Withhill**ed Did material settle after 24 hours? Driven (Sandpoint) Yes No N/A Dug If yes, was hole retopped? Yes Abon donne No N/A Other (specify): \_ If bentonite chips were used, were they hydrated Formation Type: Yes No N/A with water from a known safe source? Unconsolidated Formation Bedrock Required Method of Placing Sealing Material Total Well Depth From Ground Surface (ft.) Casing Diameter (in.) Conductor Pipe-Gravity Conductor Pipe-Pumped Screened & Poured Other (Explain): (Bentonite Chips) Lower Drillhole Diameter (in. Casing Depth (ft.) Sealing Materials Neat Cement Grout Concrete Sand-Cement (Concrete) Grout Bentonite Chips Was well annular space grouted? Yes No Unknown For Monitoring Wells and Monitoring Well Boreholes Only: If yes, to what depth (feet)? Depth to Water (feet) Bentonite Chips Bentonite - Cement Grout 43.7 Bentonite - Sand Slurry Granular Bentonite Yards, Sacks Sealant or Mix Ratio or 5. Material Used to Fill Well / Drillhole From (ft.) To (ft.) Volume (circle one) Mud Weight Surface 43.7 15 941. 6. Comments 8-17-2020 7. Supervision of Work **DNR Use Only** Name of Person or Firm Doing Filling & Sealing License # Date of Filling & Sealing or Verification Date Received Noted By Subsurface Exploration Services, LLC (mm/dd/yyyy) Street or Route Telephone Number Comments 849 E Frontage Road 920 ) 826-4338 City Signature of Person Doing Wor State ZIP Code

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

Form 3300-005 (R 4/2015)

Page 1 of 2

				Route	to DNR Bureau:		_			_			
Verification O	nly of Fill	and Seal	Ĺ		rinking Water		Wate	ershed/Was	tewater		Reme	diation/Redev	elopment
_				v	Vaste Manageme	nt	Othe	r:					
1. Well Location In			Total Inc.					ner Infor	mation		1000		
County	WI Unio	que Well # c	of	Hicap #		Facility Name Lake wood well Abandon Ment							
OCONTO	T TOMOV	ou *******				Facility ID (FID or PWS)							
Latitude / Longitude (s	see instruction	ns)	Format	t Code	Method Code	and the first of the state of t							
45.3033	1	N		DD	GPS008	License/	Permit/Ma	onitoring #			<b>a</b> #		
-88.542	69	W		DDM	OTH001	Liconoci	· Ommann	omtoring a	/	nut!	54		
1/4 / 1/4 1/4		Section	Tov	wnship	Range E	Original	Well Own	ner					
or Gov't Lot #		1		N									
Well Street Address						41	Well Own	w.	DNO	R		*	
Well City, Village or To	own			Well	ZIP Code	Mailing Address of Present Owner							
						101 S. WEBSTER ST.							
Subdivision Name				Lot #		City of Present Owner State ZIP Code							
						MADISON WI 53703 4. Pump, Liner, Screen, Casing & Sealing Material							
Reason for Removal f		WI Unio	ue We	ell # of Re	eplacement Well	_	ALC: U	r, Screen, ng removed		α Seal	mg Ma	Yes No	N/A
4 Aban						1 · · · · · · · · · · · · · · · · · · ·	s) remove	1 E			F	Yes No	
3. Filled & Sealed					nation (mm/dd/yyyy)	5-57-1						Yes No	-
Monitoring Well			-	-	003	Liner(s) perforated?  Screen removed?  Yes No N/A  No N/A							
Water Well	-				Casing left in place?								
Borehole / Drillh	ole	If a Well Co	tion Rep	ort is available,	Was	asing cut	t off below s	surface?		7	Yes No	N/A	
Construction Type:	Did se	aling ma	terial rise to	surface	?	Ź	Yes No	N/A					
Drilled Driven (Sandpoint) Dug							aterial se	ettle after 24	hours?			Yes No	N/A
Other (specify):						4	* · ·	hole retopp				Yes No	N/A
Formation Type:				11111				ps were use a known s			ated _	Yes No	N/A
/ Unconsolidated I	Formation		Bedr	rock		52.000000000000000000000000000000000000	STATE OF THE STATE OF	of Placing	2027202			,	
Total Well Depth From		face (ft.)	Casing	Diamete	er (in.)	Conductor Pipe-Gravity Conductor Pipe-Pumped							
	46		Ì	10-4	2"	Screened & Poured (Bentonite Chips)  Other (Explain): Ass. Datch							(
Lower Drillhole Diame	eter (in.)		Casing	Depth (f			Materials						
					30"-146		at Cemer				Concret		
Was well annular space	e arouted?		Yes	No	Unknown			ent (Concret			Bentoni		
Parties Principle Principl			(749.21			-1	5.0	ells and Mo	nitoring	_		V	
If yes, to what depth (	reet)?	Depth		ter (feet)			ntonite C	2001. <b>1</b> 101.11	Ę			ment Grout	
7 61	0		1	1.4		Gr.	anular Be	Note the Control of t	/			nd Slurry	V- 8-
5. Material Used t						From (	ft.) T	o (ft.)		i, Sacks S ne (circle		r Mix Ra Mud V	atio or Veight
	E	sen 610	nt		0.	S Surfa	ee /4/	6	40	gallon	5		
		Ben 610	S-for	11 A	witch	0.9	0.	6	1/20	Bay.			
										/			
6. Comments	Dy Flus	L MOV	bet	Rig	LAST EN	Place	Cap	Remove	d. A	state	2 a	es + Insu	de-
7. Supervision of	Work		L. CAR		Sales Services		Total Care		1,232,233	Г	ONR Us	e Only	
Name of Person or Fi		ng & Sealin	g Li	cense #	Date of F	illing & Se	aling or V	erification	Date Re			Noted By	4.7.5
Subsurface Exploration	on Services, I	LLC			(mm/dd/)	ууу) 🧣	14.20	920 8217-20	20				
Street or Route						elephone	Number	01.	Comme	nts			
849 E Frontage Road							826-4338			/			1 2
City			Sta		P Code	Signatu	e of Pers	son Doing		-		ate Signed	Langes
Little Suamico			l v	VI E	54141		my L	9 10	(and )	<u> </u>		014.4	60 A
							U					8-17-2	1000

# Well / Drillhole / Borehole Filling & Sealing Report

Form 3300-005 (R 4/2015)

Page 1 of 2

				Route	to DNR	Bureau:								
Verification Only of	of Fill a	and Sea	al		Orinking V	Vater		Watershed/W	astewater	Reme	diation/Redevelopment			
				v	Vaste Ma	nageme	nt	Other:						
1. Well Location Inform	nation	174			Man Joseph	E 15 X	2. Facility	/ Owner Info	ormation	A SUSPECIAL VALUE OF THE PARTY	STATE OF STATE OF STREET			
	WI Uniqu Remove	ue Well #	of	Hicap #			Facility Name Cakewood Well Abondonnent							
OCONTO	Terriove	u vveii							MON.	118 DON - CD-18-	and (			
Latitude / Longitude (see ins	structions	s)	IForm	nat Code	Method	Code	Facility ID (F	ID or PWS)	1					
45.30331		N	100	700	G	PS008								
-88. 54269						R002	License/Per	mit/Monitoring	# MU-1	60				
		W				TH001			710-1	29				
1/4 / 1/4		Section	11	ownship	Range	E	Original Wel	Owner						
or Gov't Lot #				N	-	W								
Well Street Address							Present Well Owner  WDNR							
Well City, Village or Town				Well	ZIP Code	9	Mailing Address of Present Owner							
							101 S. WEBSTER ST							
Subdivision Name				Lot #			City of Present Owner State ZIP Code							
								1A 0150		W	53703			
Reason for Removal from Service							4. Pump, Liner, Screen, Casing & Sealing Material							
Abendo					Pump and piping removed?									
3. Filled & Sealed Well					Liner(s) re				Yes No N/A					
Monitoring Well	0			ction Date			Liner(s) perforated?  Screen removed?  Yes No N/A  No N/A							
Water Well		05	/	13/20	503		100000000000000000000000000000000000000	ft in place?			No NA			
Borehole / Drillhole	onstru	uction Repo	ort is ava	ilable,		ng cut off belov	v surface?		Yes No N/A Yes No N/A					
Construction Type:					g material rise			Yes No NA						
Drilled Driven (Sandpoint) Dug							1	ial settle after 2		_	Yes No N/A			
Other (specify): Abandon							If yes	, was hole reto	pped?		Yes No N/A			
Formation Type:	West Ca								sed, were they I	nydrated	Yes No N/A			
Unconsolidated Format	tion		T Ro	drock				r from a known	sate source? g Sealing Materi		Yes No N/A			
Total Well Depth From Grou		ace (ft )		ng Diamete	r (in )						and.			
	_	200 (11.)	Oasii	7.	i (iii.)		Conductor Pipe-Gravity Conductor Pipe-Pumped  Screened & Poured Other (Explain): ASA MATCL							
54.				L			(Bentonite Chips) Other (Explain): A34. Parol.							
Lower Drillhole Diameter (in.	.)	ľ		ng Depth (ft	05/2		Sealing Materials							
2			3	0" - 3	54.7			ement Grout		Concrete				
Was well annular space grou	ted?		Yes	No		nknown		Cement (Concr	S	Bentonite	- 17.0			
If yes, to what depth (feet)?		ID				IKIOWII			Nonitoring Well E		5			
		Depti	I to vv	ater (feet)			Bentor	nite Chips	Be	ntonite - Cem	nent Grout			
54.9				2.2			Granul	ar Bentonite		ntonite - San	C SCALAR			
5. Material Used to Fill	Well / I	Drillhole	•				From (ft.)	To (ft.)	No. Yards, Sac Volume (ci	ks Sealant or	Mix Ratio or Mud Weight			
	AS	Rull	R	10L			Surface	ð.5	1/2 Bag		ivida vveignt			
		Ben.	610	ert			0.5	549	15 401.					
6. Comments	7.75	A STATE OF			No.				State of the second	20 15 N 18 TO	AND SALES HER PROPERTY.			
							9	17-2020						
7. Supervision of Work	s I		V (9 %)	Destination (Value	T88 1 // 22		2 -	7-2020		DND Her	Only			
Name of Person or Firm Doir		& Sealin	g I	License #	D	ate of Fil	Filling & Sealing or Verification Date Received Noted By							
Subsurface Exploration Serv						nm/dd/yy	TO SECURE OF THE PROPERTY OF T							
Street or Route						Te	elephone Num	ber	Comments					
849 E Frontage Road						(	920 ) 826	-4338 /	1 /					
City			St	ate ZIF	Code			Person Doing	WOOK .	De	ate Signed			
Little Suamico				WI 5	4141		6	19/-	MI		8-14-2020			
											8-17-2020			

Street or Route

Little Suamico

City

849 E Frontage Road

# Well / Drillhole / Borehole Filling & Sealing Report

Form 3300-005 (R 4/2015) Notice: Completion of this report is required by chs. 160, 281, 283, 289, 291-293, 295, and 299, Wis. Stats., and chs. NR 141 and 812, Wis. Adm. Code. In accordance with chs. 281, 289, 291-293, 295, and 299, Wis. Stats., failure to file this form may result in a forfeiture of between \$10-25,000, or imprisonment for up to one year, depending on the program and conduct involved. Personally identifiable information on this form is not intended to be used for any other purpose. Return form to the appropriate DNR office and bureau. See instructions on reverse for more information. Route to DNR Bureau: **Drinking Water** Watershed/Wastewater Remediation/Redevelopment Verification Only of Fill and Seal Waste Management Other: 1. Well Location Information 2. Facility / Owner Information WI Unique Well # of County Hicap # Facility Name Removed Well Abandon Ment Lake Wood OCONTO Facility ID (FID or PWS) Latitude / Longitude (see instructions) Format Code Method Code **GPS008** 45.30334 DDD License/Permit/Monitoring # SCR002 -88.5398Z DDM OTH001 1/4/1/4 Section Township Original Well Owner Range Ε or Gov't Lot # W Ν Present Well Owner Well Street Address WDUR Mailing Address of Present Owner Well City, Village or Town Well ZIP Code 101 WEBSTER City of Present Owner State ZIP Code Subdivision Name Lot # MADISO-J WI 3703 4. Pump, Liner, Screen, Casing & Sealing Material Reason for Removal from Service WI Unique Well # of Replacement Well Pump and piping removed? Yes Liner(s) removed? Yes No N/A 3. Filled & Sealed Well / Drillhole / Borehole Information Original Construction Date (mm/dd/yyyy) Liner(s) perforated? Yes No Monitoring Well Screen removed? Yes No N/A 2003 Water Well Casing left in place? No N/A Yes If a Well Construction Report is available, Borehole / Drillhole please attach. Was casing cut off below surface? Yes No N/A Construction Type: Did sealing material rise to surface? N/A Yes No Did material settle after 24 hours? No Drilled Driven (Sandpoint) Yes N/A Dug If yes, was hole retopped? Yes No N/A Other (specify): If bentonite chips were used, were they hydrated Formation Type: Yes No with water from a known safe source? Unconsolidated Formation Bedrock Required Method of Placing Sealing Material Total Well Depth From Ground Surface (ft.) Conductor Pipe-Gravity Conductor Pipe-Pumped Casing Diameter (in.) Screened & Poured Other (Explain): (Bentonite Chips) Lower Drillhole Diameter (in.) Casing Depth (ft.) Sealing Materials **Neat Cement Grout** Concrete Sand-Cement (Concrete) Grout ✓ Bentonite Chips Was well annular space grouted? No Unknown For Monitoring Wells and Monitoring Well Boreholes Only: If yes, to what depth (feet)? Depth to Water (feet) Bentonite Chips Bentonite - Cement Grout 20 Granular Bentonite Bentonite - Sand Slurry No. Yards, Sacks Sealant or Mix Ratio or 5. Material Used to Fill Well / Drillhole From (ft.) To (ft.) Volume (circle one) Surface 1 20 6. Comments 7. Supervision of Work **DNR Use Only** Date of Filling & Sealing Verification Name of Person or Firm Doing Filling & Sealing License # Date Received Noted By Subsurface Exploration Services, LLC (mm/dd/yyyy)

Telephone Number

State

WI

ZIP Code

54141

920 ) 826-4338

Signature of Person Doing Work

Comments

Date Signed

8.Px.2020

City

Little Suamico

# Well / Drillhole / Borehole Filling & Sealing Report

Notice: Completion of this report is required by chs. 160, 281, 283, 289, 291-293, 295, and 299, Wis. Stats., and chs. NR 141 and 812, Wis. Adm. Code, In accordance with chs. 281, 289, 291-293, 295, and 299, Wis. Stats., failure to file this form may result in a forfeiture of between \$10-25,000, or imprisonment for up to one year, depending on the program and conduct involved. Personally identifiable information on this form is not intended to be used for any other purpose. Return form to the appropriate DNR office and bureau. See instructions on reverse for more information. Route to DNR Bureau: **Drinking Water** Watershed/Wastewater Remediation/Redevelopment Verification Only of Fill and Seal Waste Management Other: 1. Well Location Information 2. Facility / Owner Information County WI Unique Well # of Well Abandonnent Hicap # Facility Name Removed Well DCONTO Facility ID (FID or PWS) Latitude / Longitude (see instructions) Format Code Method Code GPS008 45.30334 POD License/Permit/Monitoring # SCR002 MU-17A -88.53982 DDM OTH001 1/4 / 1/4 Section Township Range Original Well Owner E or Gov't Lot # W Ν Present Well Owner Well Street Address WDNR Mailing Address of Present Owner Well City, Village or Town Well ZIP Code 101 5. WEBSTER City of Present Owner ZIP Code Subdivision Name Lot # MADISON 53703 4. Pump, Liner, Screen, Casing & Sealing Material Reason for Removal from Service WI Unique Well # of Replacement Well Pump and piping removed? N/A No Abandon Liner(s) removed? N/A Yes No 3. Filled & Sealed Well / Drillhole / Borehole Information Original Construction Date (mm/dd/yyyy) Liner(s) perforated? Yes No N/A Monitoring Well Screen removed? No N/A 04/29/2003 Water Well Casing left in place? N/A Borehole / Drillhole please attach. Was casing cut off below surface? Yes No N/A Construction Type: Did sealing material rise to surface? Yes No N/A Did material settle after 24 hours? Yes Drilled Driven (Sandpoint) No N/A Dug Ahander. If yes, was hole retopped? Yes No Other (specify): If bentonite chips were used, were they hydrated Formation Type: Yes No with water from a known safe source? Unconsolidated Formation Bedrock Required Method of Placing Sealing Material Total Well Depth From Ground Surface (ft.) Casing Diameter (in.) Conductor Pipe-Gravity Conductor Pipe-Pumped Screened & Poured Other (Explain): (Bentonite Chips) Lower Drillhole Diameter (in.) Casing Depth (ft.) Sealing Materials **Neat Cement Grout** Concrete Sand-Cement (Concrete) Grout Bentonite Chips Was well annular space grouted? Unknown For Monitoring Wells and Monitoring Well Boreholes Only: If yes, to what depth (feet)? Depth to Water (feet) Bentonite Chips Bentonite - Cement Grout 58.2 0.8 Granular Bentonite Bentonite - Sand Slurry Yards, Sacks Sealant or 5. Material Used to Fill Well / Drillhole From (ft.) To (ft.) Volume (circle one) Mud Weight Ben. Glovt Surface 58.2 20 99 lbns 6. Comments 8-17.2020 7. Supervision of Work **DNR Use Only** Name of Person or Firm Doing Filling & Sealing License # Date of Filling & Sealing or Verification Date Received Noted By Subsurface Exploration Services, LLC (mm/dd/yyyy) 8.14.2020 Street or Route Telephone Number Comments 849 E Frontage Road 826-4338

Signature of Person Doing Work

Date Signed

State

WI

ZIP Code

54141

State of Wis., Dept. of Natural Resources

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

dnr.wi.gov Notice: Completion of this report is required by chs. 160, 281, 283, 289, 291-293, 295, and 299, Wis. Stats., and chs. NR 141 and 812, Wis. Adm. Code. In accordance with chs. 281, 289, 291-293, 295, and 299, Wis. Stats., failure to file this form may result in a forfeiture of between \$10-25,000, or imprisonment for up to one year, depending on the program and conduct involved. Personally identifiable information on this form is not intended to be used for any other purpose. Return form to the appropriate DNR office and bureau. See instructions on reverse for more information. Route to DNR Bureau: Watershed/Wastewater Remediation/Redevelopment **Drinking Water** Verification Only of Fill and Seal Other: Waste Management 1. Well Location Information 2. Facility / Owner Information WI Unique Well # of County Hicap # Facility Name Lakewood well albandon ment Removed Well DOONTO Facility ID (FID or PWS) Latitude / Longitude (see instructions) Format Code Method Code **GPS008** 45.30334 DD License/Permit/Monitoring # SCR002 MW-17B -88.5398z DDM OTH001 Original Well Owner Section Township Range Ε or Gov't Lot # W N Present Well Owner Well Street Address WDNR Mailing Address of Present Owner Well ZIP Code Well City, Village or Town 101 J. WEBSTER City of Present Owner ZIP Code Subdivision Name Lot # MADISON 53703 4. Pump, Liner, Screen, Casing & Sealing Material Reason for Removal from Service WI Unique Well # of Replacement Well Pump and piping removed? N/A Yes No 4 handon Liner(s) removed? N/A Yes No 3. Filled & Sealed Well / Drillhole / Borehole Information Liner(s) perforated? Yes No N/A Original Construction Date (mm/dd/vvvv) ✓ Monitoring Well Screen removed? No 2003 Water Well Casing left in place? If a Well Construction Report is available, Borehole / Drillhole Was casing cut off below surface? Yes N/A please attach. Did sealing material rise to surface? Yes No N/A Construction Type: Did material settle after 24 hours? No Yes N/A Driven (Sandpoint) Drilled Dug If yes, was hole retopped? Yes No Ahordon Other (specify): If bentonite chips were used, were they hydrated Yes Formation Type: No with water from a known safe source? Unconsolidated Formation Bedrock Required Method of Placing Sealing Material Total Well Depth From Ground Surface (ft.) Conductor Pipe-Gravity Conductor Pipe-Pumped Casing Diameter (in.) Screened & Poured Other (Explain): (Bentonite Chips) Casing Depth (ft.) Lower Drillhole Diameter (in.) Sealing Materials Neat Cement Grout Concrete Sand-Cement (Concrete) Grout Bentonite Chips Was well annular space grouted? Yes Unknown For Monitoring Wells and Monitoring Well Boreholes Only: If yes, to what depth (feet)? Depth to Water (feet) Bentonite Chips Bentonite - Cement Grout Granular Bentonite Bentonite - Sand Slurry No. Yards, Sacks Sealant or Mix Ratio or 5. Material Used to Fill Well / Drillhole From (ft.) To (ft.) Volume (circle one) Mud Weight Ben. Glout Surface 30 gal. 6. Comments 8-17-2020

7. Supervision of Work **DNR Use Only** Date of Filling & Sealing or Verification Date Received Noted By Name of Person or Firm Doing Filling & Sealing License # 8-14.2000 (mm/dd/yyyy) Subsurface Exploration Services, LLC Street or Route Telephone Number Comments 849 E Frontage Road 920 ) 826-4338 Signature of Person Doing Work Date Signed City State ZIP Code WI 54141 Little Suamico

# Well / Drillhole / Borehole Filling & Sealing Report

Form 3300-005 (R 4/2015)

Page 1 of 2

			DNR Bureau								
Verification Only of Fil	l and Seal	☐ Dri	inking Water	Watershed/Wastewater Remediation/Redevelopment							
		☐ Wa	aste Manageme	nt Other:							
1. Well Location Information				2. Facility / Own	ner Inform	ation					
Romo	ique Well # of ved Well	Hicap #		Facility Name	1240	1 secol	1.10/1	Albandon Mart			
OCONTO	77011	1		E 324 ID (EID E		www	20011	Newson			
Latitude / Longitude (see instruction	ons)  Forma	t Code	Method Code	Facility ID (FID or F	2WS)		Cio.				
45.30104	N 🔎	<b>D</b> D	GPS008	License/Permit/Mor	nitoring #	T-ellipsen					
-88.54176	w 🗀	DDM	OTH001	MW-PA							
1/4 / 1/4	Section To	wnship	Range E	Original Well Owne	er	TISTAL A	T-B				
or Gov't Lot #		N	□ w								
Well Street Address				Present Well Owner							
	li di			WONR							
Well City, Village or Town		Well Z	IP Code	Mailing Address of Present Owner							
/2 W U			211	101 S. WEBETER ST							
Subdivision Name		Lot #		City of Present Owner  MADISON  State, ZIP Code  53703							
				4. Pump, Liner,	The second secon		200	53703			
Reason for Removal from Service	WI Unique We	II # of Rep	lacement Well	Pump and piping		aşınıg & Sea	iling wate	Yes No N/A			
A Filled & Cooled Well / Pril	libele / Bevelok	le (come	910-917	Liner(s) removed			H	Yes No N/A			
3. Filled & Sealed Well / Dril	Original Construct			Liner(s) perforate	ed?			Yes No N/A			
Monitoring Well	05/0	/		Screen removed	?			No N/A			
Water Well				Casing left in pla	ice?			Yes N/A			
Borehole / Drillhole	If a Well Construct please attach.	tion Repor	t is available,	Was casing cut of	off below sur	face?		Yes No N/A			
Construction Type:				Did sealing mate	erial rise to su	urface?		Yes No N/A			
	Sandpoint)	Dug		Did material settl	le after 24 ho	ours?		Yes No No N/A			
Other (specify): Abovo	han			If yes, was h				Yes No N/A			
Formation Type:	***************************************			If bentonite chips with water from a			rated	Yes No N/A			
Unconsolidated Formation	Bedr	rock		Required Method o	f Placing Sea	aling Material		,			
Total Well Depth From Ground Su	rface (ft.) Casing	Diameter	(in.)			Conductor	Pipe-Pump	ped			
57.1		2.		Screened & Poured (Bentonite Chips) Other (Explain):							
Lower Drillhole Diameter (in.)	Casing	Depth (ft.)		Sealing Materials							
7-7-		57,	1	Neat Cement	Grout		Concrete				
		<u> </u>	<u></u>	Sand-Cement	t (Concrete)	Grout	Bentonite	Chips			
Was well annular space grouted?	Yes	No	Unknown	For Monitoring Well		-		2			
If yes, to what depth (feet)?	Depth to Wat	ter (feet)		Bentonite Chi	ps	Bento	nite - Cem	ent Grout			
57.1		2.2		Granular Bent	tonite	Bento	nite - Sand	Slurry			
5. Material Used to Fill Well			5-15-18-1	Name and Post of the Owner, where the Party of the Owner, where the Party of the Owner, where the Owner, which is the Owner, where the Owner, which is the Owner, which is the Owner, which is the Owner, where the Owner, which is the Owner, where the Owner, which is the O		Yards, Sacks S	Sealant or	Mix Ratio or			
	Ben Glan					Volume (circle		Mud Weight			
	sem Gira			Surface 52.		20 quillan	.5				
								*			
6. Comments		100	STATE OF THE	A CHARLES HOLD IN	B. C. L.		of Selection	Chicken Carl His Owner			
				8.13.2	67.0						
7. Supervision of Work	Construction of the Constr	Maj S. Harris		8-17-2-62-0 DNR Use Only							
Name of Person or Firm Doing Fill	ling & Sealing Lie	cense #	Date of F	lling & Sealing or Ver		ate Received		Noted By			
Subsurface Exploration Services,	LLC		(mm/dd/y			· 数					
Street or Route	-		T	elephone Number	1000	omments /		· 有数数1.25多数			
849 E Frontage Road			(	920 ) 826-4338	1	1 /		LA SUR			
City	Stat	te ZIP	Code	Signature of Person	n Poing Wort	hu 1-	Da	te Signed			
Little Suamico	W	/1 54	141	(My)	2 /1/	7		8-14-100			
								W-17 7674			

# Well / Drillhole / Borehole Filling & Sealing Report

Form 3300-005 (R 4/2015)

Page 1 of 2

purpose. Heturn form to th	e appropriate DNH offic	-	DNR Bureau:		e for more info	rmation.					
			nking Water								
Verification Only	of Fill and Seal		-								
. W.III		Wa	aste Manageme		Other:						
1. Well Location Infor	Mation WI Unique Well # of	Hicap #		2. Facility /	Owner Info			MILITERIA MANAGERIA			
	Removed Well	Ir iicap #		T acility Ivallie	1 alp	Mood	11911	Abandonnant			
DEONTO		_		Facility ID (F		-	5-0	7 1.001/104 1 4 1			
Latitude / Longitude (see in	nstructions)   Form	at Code	Method Code	domity is (i	D 01 1 440)	100					
45.30104	N	- DOD	GPS008	License/Pern	nit/Monitoring #	2 2 1/1					
-88.5417	6 w [	DDM	OTH001	Licondon on	nowicintoring #	MIL	1-19B				
1/4 / 1/4 1/4	Section T	ownship	Range DE	Original Well	Owner						
or Gov't Lot #		N	Hw				7723				
Well Street Address		IN		Present Well	Owner		***************************************	4			
Well offeet Address				W	NR	9					
Well City, Village or Town		Well 7	IP Code		ess of Present	Owner /					
violi oity, vinago or rown		Woll Z	ii oodo	101 S. WEBSTER ST.							
Subdivision Name	SACTOR OF THE SA	Lot #		City of Prese		ALC: Union	State	ZIP Code			
		1201		1 1	MAD 150	الماد	14/	53703			
Reason for Removal from S	Service WI Unique V	/ell # of Rep	lacement Well		iner, Screen		Sealing Ma				
Abondon				Pump and	piping remove	d?		Yes No No N/A			
3. Filled & Sealed Wel	I / Drillhole / Boreho	le Informa	ition	Liner(s) re	moved?			Yes No N/A			
Monitoring Well	Original Constru			Liner(s) pe	erforated?			Yes No N/A			
	4.5	-	04/06/2	Screen rer				Yes No N/A			
Water Well	If a Well Constru	iction Benor		Casing left	in place?			Yes No N/A			
Borehole / Drillhole	please attach.	Jodion Mopol	t io availabio,	Was casin	g cut off below	surface?	2	Yes No N/A			
Construction Type:			-	Did sealing	g material rise t	o surface?	Z	Yes No N/A			
MYMin#d [	Oriven (Sandpoint)	Dug		Did materi	al settle after 2	4 hours?		Yes No N/A			
Other (specify):	4 bandon				was hole retop			Yes No N/A			
Formation Type:				If bentonite	e chips were us	sed, were they	hydrated [	Yes ☐ No ☑ N/A			
Unconsolidated Forma	ation Be	drock			thod of Placing		rial				
Total Well Depth From Gro		g Diameter	(in )	\ <u>-</u>	ctor Pipe-Gravit			mnod			
117	) Casii	7.	(111.)		ed & Poured	<i>_</i>	1 1000	mped			
- 111		4		☐ (Bentor	nite Chips)	U Other (	(Explain):				
Lower Drillhole Diameter (in		g Depth (ft.)		Sealing Mate							
de	3	30" to	ハフ		ement Grout		Concre	te			
Was well annular space gro	outed? Yes	No	Unknown	Sand-C	ement (Concre	te) Grout	Benton	ite Chips			
The first section of the section of			Unknown	For Monitorin	g Wells and Me	onitoring Well	Boreholes O	nly:			
If yes, to what depth (feet)?				Bentoni	ite Chips	В	entonite - Ce	ment Grout			
117	12.	/		Granula	ar Bentonite	В	entonite - Sa	nd Slurry			
5. Material Used to Fil	Well / Drillhole			From (ft.)	To (ft.)	No. Yards, Sa	cks Sealant				
	Ben Glos	•		Surface	117	Volume (c		Mud Weight			
	0,00			Surrace	/. /	7 0 90	3.,				
6. Comments		15901783	DE THE RESERVE	THE LOCK MADE	PASSA SI STATE	State State State	100/100	THE PARK BOARD AND W			
				8-1	7.2020	Fundamental Control					
<ol><li>Supervision of Wor Name of Person or Firm Do</li></ol>		igones #	Data of E	lling & Cooling	or Varification	Date Receiv	DNR U				
Subsurface Exploration Se		_icense #	(mm/dd/y	lling & Sealing	2075	Date Receiv	eu	Noted By			
Street or Route				elephone Num		Comments					
849 E Frontage Road				920 ) 826-		7					
City	1 0	ate ZIP	Code		4338 Person Doing V	Vorle 1	li li	Date Signed			
Little Suamico			141	J.	Les //	1/4/		Sty 201			
Entilo Oddiffiloo		771 54	1-71	10	/	10		8-17-2020			
								0-11-2020			

# Field Boring Log

On-site Client	t Engineer/Technician Y/	Surface Elevation	Water Level Ob:	servations	
Name	~	Boring Started 8-18-2030	WL:	WS or WD	
SES Driller	JD	Boring Completed 8-19-2026	WL:	BCR	ACR
SES Helper	OM	Station	WL:	AB	HRs AB
Rig Model	0-50	Offset 0.L	WL:	24-hr AB	

849 E. Frontage Road Little Suamico, WI 54141 920.544.4228

Job No	o.: 20	10769			Boring	g No.: (	100	MW A	Manden		Client:	681			Wea	ther: 70 Sunny	Abbreviations:
	Dep				enetrati			R	QP		0.28 0.7 0.7	ammer Type	е:			/	ST - Shelby Tube SS - Split Spoon
	Elev	ation			Split Spo	1	Y	1	_		☐ Sa						DB - Diamond Bit
-			g	6"	6"	6"	6"	ered	Tes		AL	utomatic		24			PA - Power Auger(Solid Stem Auger HSA - Hollow Stem Auger
o.			Sample Method					Length Recovered (feet)	Penetrometer Test (tsf)	Change							RB - Rock Bit HA - Hand Auger
Je N			ole N					8	trom	g Ch	100	-					WS - While Sampling
Sample No	From	ပု	amp					engt feet)	ene (st)	Strata		41		Sample De	escription		WD - While Drilling BCR - Before Casing Removal
o)	Щ	-	O)					75	T. S	0)	MW	H W	TOUC	Depth	1 DEPL	5041	ACR - After Casing Removal AB - After Boring
									10.2	-				211	TPUL	method 1110	AWO After Wash Out
					-				L FEE		6	11.5	13.8	21./	23.4	ceded Chios All Ph	Coprill Crew Checklist:
											6 B	11.2	14.2	70	73	Growted - Cut 30 Below	Topsoil Thickness
					40						6 A	11.2	13.5	44.5	46.9	Granted - Cut 30 Below	Fill Thickness
						-					#3	25.3	28.8	33	35.5	Graved - cut 30" below	Cave-in Level:
								- 0	1		#3A	27.2	29,1	65.1	67	Granted-UA 30 Below	While Drilling & Sampling After Boring Completion
											43B	26.4	28.3	84.2	87,1	Glarted-Cut 30° Acfus	Water Loss:
											8	7.3	9.8	12.8	20.3	Chips- WIPUC art	From to
											8 A	21.3	24.1	57.6	60.5	Glauted - CA 35 Below	From to
										. 10	5	15.3	12	24.1	27.4	Graved - Cut 30" Bolas	Percent Loss
											5A	13.1	16.4	46.5	49.8	Grand - cut 30° Bolow	Boulders or Obstructions: From to
										3	5B	13.5	16.1	10/02	104.5	Gouted-Cut 30 bela	From to to
						l ii		Te					1				Artesian Pressure:
		-						200									Depth Height of Soil Rise in
					· ·								1				Casing
				9									1			0.	Piezometer: PVC or SS
					4- 2										1		Diameterin.
		-															Screen Depth ft to

# Well / Drillhole / Borehole Filling & Sealing Report

Form 3300-005 (R 4/2015)

Page 1 of 2

Verification Only of Fill and Seal	Drinking Water	Watershed/Wastewater Remediation/Redevelopment							
	Waste Manage	ment Other:							
1. Well Location Information	SHIP ASSESSMENT OF THE	2. Facility / Owner Information							
County WI Unique Well # o	f Hicap #	Facility Name							
Ocas to		Lakewood Well Abandon Ment							
Latitude / Longitude (see instructions)	Format Code Method Cod								
	SCR00	License/Permit/Monitoring #							
-88.54483 w	DDM OTHOO	Mu-3							
14 / 14 Section or Gov't Lot #		E Original Well Owner							
Well Street Address		Present Well Owner							
		WONR							
Well City, Village or Town	Well ZIP Code	Mailing Address of Present Owner							
E T D		101 S. WEBSTER ST.							
Subdivision Name	Lot #	City of Present Owner State ZIP Code							
		MADISON WI 53703							
A	ue Well # of Replacement We	4. Pump, Liner, Screen, Casing & Sealing Material  Pump and piping removed?  Yes No / N/A							
3. Filled & Sealed Well / Drillhole / Bord	obolo Information	Liner(s) removed?							
Original Con	struction Date (mm/dd/yyyy)	Liner(s) removed?							
Monitoring vveil	OZ/1987	Screen removed?							
vvaler vveii		Casing left in place?							
Borehole / Drillhole please attac	nstruction Report is available h.	Was casing cut off below surface?							
Construction Type:		Did sealing material rise to surface?							
Drilled Driven (Sandpoint)	Dug	Did material settle after 24 hours?							
Other (specify): Shandon		If yes, was hole retopped?							
Formation Type:	465	If bentonite chips were used, were they hydrated with water from a known safe source?							
Unconsolidated Formation	Bedrock	Required Method of Placing Sealing Material							
Total Well Depth From Ground Surface (ft.)	asing Diameter (in.)	Conductor Pipe-Gravity Conductor Pipe-Pumped Screened & Poured Other (Explain):							
Lower Drillhole Diameter (in.)	asing Depth (ft.)	(Bentonite Chips)  Sealing Materials							
Lower Drillinoie Diameter (III.)	30" to 33'	Neat Cement Grout Concrete							
	20 40 23	Sand-Cement (Concrete) Grout Bentonite Chips							
Was well annular space grouted?	res No Unknow	For Monitoring Wells and Monitoring Well Boreholes Only:							
If yes, to what depth (feet)? Depth t	to Water (feet)	Bentonite Chips Bentonite - Cement Grout							
0-33	25.3	Granular Bentonite Bentonite - Sand Slurry							
5. Material Used to Fill Well / Drillhole	PONTO PER SENTE	From (#1) To (#1) No. Yards, Sacks Sealant or Mix Ratio or							
Ben. Gia		Volume (circle one) Widd Weight							
Den. Gia	<b>"L</b>	Surface 33 10 gal.							
6. Comments									
7. Supervision of Work	WELL TO STATE OF THE STATE OF T	DNR Use Only							
Name of Person or Firm Doing Filling & Sealing	License # Date of	of Filling & Sealing or Verification Date Received Noted By							
Subsurface Exploration Services, LLC	(mm/d	1/yyyy) 8.18.2020							
Street or Route		Telephone Number Comments							
849 E Frontage Road		( 920 ) 826-4338							
City	State ZIP Code	Signature of Person Doing Work Date Signed							
Little Suamico	WI 54141	Beg 2 1/2 818.2020							

# Well / Drillhole / Borehole Filling & Sealing Report

Form 3300-005 (R 4/2015)

Page 1 of 2

	Route to DNR Bureau:									
Verification Only of Fill and Seal	Drinking Water	Watershed/Wastewater Remediation/Redevelopment								
	Waste Manageme	ent Other:								
1. Well Location Information		2. Facility / Owner Information								
County WI Unique Well # o	f Hicap #	Facility Name Lallewood Well Abandan Ment								
OCONTO										
	ormat Code Method Code	Facility ID (FID or PWS)								
45. 30249 N	GPS008	License/Permit/Monitoring #								
-88.54483 w	DDM DTH001	MU-3A								
1/4 / 1/4 Section	Township Range E	Original Well Owner								
or Gov't Lot #	N w									
Well Street Address		Present Well Owner								
		WONR								
Well City, Village or Town	Well ZIP Code	Mailing Address of Present Owner								
2 2 20		101 S. WEBSTER ST.								
Subdivision Name	Lot #	City of Present Owner  MAD 1500  State ZIP Code  53703								
	ue Well # of Replacement Well	4. Pump, Liner, Screen, Casing & Sealing Material								
Abandon		Pump and piping removed?  Yes No N/A  Liner(s) removed?  Yes No N/A								
3. Filled & Sealed Well / Drillhole / Bor		Liner(s) removed?  Liner(s) perforated?  Yes No N/A  Yes No N/A								
/ World well	struction Date (mm/dd/yyyy)	Screen removed?								
vvater vveii	0/01/1989	Casing left in place?								
Borehole / Drillhole If a Well Co	nstruction Report is available,	Was casing cut off below surface?								
Construction Type:		Did sealing material rise to surface?								
Driven (Sandpoint)	Dug	Did material settle after 24 hours?								
Other (specify): Abandon		If yes, was hole retopped?								
Formation Type:		If bentonite chips were used, were they hydrated with water from a known safe source?								
Unconsolidated Formation	Bedrock	Required Method of Placing Sealing Material								
	asing Diameter (in.)	Conductor Pipe-Gravity Conductor Pipe-Pumped								
33'	2"	Screened & Poured Other (Evaluin):								
Lower Drillhole Diameter (in.)	asing Depth (ft.)	Sealing Materials								
	30" to 33'	Neat Cement Grout Concrete								
	20 70 33	Sand-Cement (Concrete) Grout Bentonite Chips								
Was well annular space grouted?	res No Unknown	For Monitoring Wells and Monitoring Well Boreholes Only:								
	to Water (feet)	Bentonite Chips Bentonite - Cement Grout								
33	25.3	Granular Bentonite Bentonite - Sand Slurry								
5. Material Used to Fill Well / Drillhole		From (ft.) To (ft.) No. Yards, Sacks Sealant or Mix Ratio or								
Ben 6	tart.	Surface 33 Volume (circle one) Mud Weight								
0000		10 947								
6. Comments										
7. Supervision of Work		DNR Use Only								
Name of Person or Firm Doing Filling & Sealing		Filling & Sealing or Verification Date Received Noted By								
Subsurface Exploration Services, LLC	(mm/dd/yy									
Street or Route	Te	elephone Number Comments								
849 E Frontage Road	(	920 ) 826-4338								
City	State ZIP Code	Signature of Person Doing Work  Date Signed								
Little Suamico	WI 54141	10ml 6/41 8.18.2020								

Little Suamico

WI

54141

# Well / Drillhole / Borehole Filling & Sealing Report

Form 3300-005 (R 4/2015)

Notice: Completion of this report is required by chs. 160, 281, 283, 289, 291-293, 295, and 299, Wis. Stats., and chs. NR 141 and 812, Wis. Adm. Code. In accordance with chs. 281, 289, 291-293, 295, and 299, Wis. Stats., failure to file this form may result in a forfeiture of between \$10-25,000, or imprisonment for up to one year, depending on the program and conduct involved. Personally identifiable information on this form is not intended to be used for any other purpose. Return form to the appropriate DNR office and bureau. See instructions on reverse for more information. Route to DNR Bureau: Drinking Water Watershed/Wastewater Remediation/Redevelopment Verification Only of Fill and Seal Waste Management Other: 1. Well Location Information 2. Facility / Owner Information well Abandonmen+ County WI Unique Well # of Hicap # **Facility Name** lake wood Removed Well DIONTO Facility ID (FID or PWS) Latitude / Longitude (see instructions) Format Code Method Code **GPS008** 45. 30249 LOD License/Permit/Monitoring # SCR002 MW-3B -88.54483 DDM OTH001 1/4 / 1/4 Section Township Original Well Owner Range E or Gov't Lot # W Ν Present Well Owner Well Street Address WONR Mailing Address of Present Owner Well City, Village or Town Well ZIP Code 5. WEBSTER ST City of Present Owner State ZIP Code Subdivision Name Lot # evil WIADISON 53703 4. Pump, Liner, Screen, Casing & Sealing Material Reason for Removal from Service WI Unique Well # of Replacement Well Pump and piping removed? Abandon Yes No N/A Liner(s) removed? Yes No N/A 3. Filled & Sealed Well / Drillhole / Borehole Information Liner(s) perforated? Original Construction Date (mm/dd/yyyy) N/A Yes No / Monitoring Well Screen removed? / No Yes N/A Water Well Casing left in place? No N/A Yes If a Well Construction Report is available, Borehole / Drillhole Was casing cut off below surface? Yes please attach. No N/A Construction Type: Did sealing material rise to surface? Yes No N/A Did material settle after 24 hours? Yes No N/A Drilled Driven (Sandpoint) Dug If yes, was hole retopped? Abandon Yes No Other (specify): If bentonite chips were used, were they hydrated Formation Type: Yes No with water from a known safe source? Unconsolidated Formation Bedrock Required Method of Placing Sealing Material Total Well Depth From Ground Surface (ft.) Casing Diameter (in.) Conductor Pipe-Gravity Conductor Pipe-Pumped Screened & Poured Other (Explain): (Bentonite Chips) Lower Drillhole Diameter (in.) Casing Depth (ft.) Sealing Materials Neat Cement Grout Concrete Sand-Cement (Concrete) Grout Bentonite Chips Was well annular space grouted? / Yes Unknown For Monitoring Wells and Monitoring Well Boreholes Only: If yes, to what depth (feet)? Depth to Water (feet) Bentonite Chips Bentonite - Cement Grout 842 26.4 Granular Bentonite Bentonite - Sand Slurry No. Yards, Sacks Sealant or Mix Ratio or 5. Material Used to Fill Well / Drillhole To (ft.) From (ft.) Volume (circle one) Sen. GLUST Surface 84.2 30 90%. 6. Comments 7. Supervision of Work **DNR Use Only** Name of Person or Firm Doing Filling & Sealing Date of Filling & Sealing or Verification (mm/dd/yyyy) 8-18-2026 License # Date Received Noted By Subsurface Exploration Services, LLC Street or Route Telephone Number Comments 849 E Frontage Road 920 ) 826-4338 Signature of Person Boing Work City State ZIP Code Date Signed

City

Little Suamico

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

Verification Only of Fill and Seal	Drinking Water	Watershed/Was	tewater Reme	ediation/Redevelopment						
	Waste Manageme	nt Other:								
1. Well Location Information	BOLSEY BESTELL	2. Facility / Owner Infor	mation							
County WI Unique Well # of Removed Well	Hicap #	Facility Name  Lake-	wed well A	bandonment						
OCONTO			1000 WVII N	og a don mient						
Latitude / Longitude (see instructions)   Format	Code Method Code	Facility ID (FID or PWS)								
45.30171 N D	D GPS008	License/Permit/Monitoring #								
00 011/21	DDM CR002	MW-5								
	nship Range E	Original Well Owner								
or Gov't Lot #	N W		Delyn 3							
Well Street Address	14	Present Well Owner								
Treat off out and the second s		WDNR								
Well City, Village or Town	Well ZIP Code	Mailing Address of Present Owner								
	III.	101 S. WEBSTER ST								
Subdivision Name	Lot #	City of Present Owner State ZIP Code								
		MADIS		53703						
	I # of Replacement Well	4. Pump, Liner, Screen,								
Abandon		Pump and piping removed Liner(s) removed?	L L	Yes No NA  Yes No NA						
3. Filled & Sealed Well / Drillhole / Borehole		Liner(s) perforated?	-	Yes   No						
/ Monitoring Well	on Date (mm/dd/yyyy)	Screen removed?	F	Yes No N/A						
Water Well 05/2	25/1989	Casing left in place?	_	Yes No N/A						
	ion Report is available,	Was casing cut off below s	Eurface?	Yes No N/A						
Borehole / Drillhole please attach.  Construction Type:		Did sealing material rise to	-	Yes No N/A						
	□ Dug	Did material settle after 24		Yes No N/A						
Drilled Driven (Sandpoint)	Dug	If yes, was hole retopp		Yes No No NA						
A crisi (ebecily):		If bentonite chips were use	ed, were they hydrated							
Formation Type:		with water from a known s		Yes No N/A						
Unconsolidated Formation Bedro		Required Method of Placing		1						
Total Well Depth From Ground Surface (ft.) Casing	Diameter (in.)	Conductor Pipe-Gravity Conductor Pipe-Pumped  Screened & Poured  Other (Fundsia)								
241	2	(Bentonite Chips)	Other (Explain):							
Lower Drillhole Diameter (in.) Casing	Depth (ft.)	Sealing Materials								
2 30	5" +6 24.1"	Neat Cement Grout	Concret	te						
		Sand-Cement (Concret	e) Grout Bentoni	te Chips						
Was well annular space grouted?	No Unknown	For Monitoring Wells and Mo	nitoring Well Boreholes Or	nly:						
If yes, to what depth (feet)? Depth to Water	er (feet)	Bentonite Chips	Bentonite - Cer	ment Grout						
24.1 15.	5	Granular Bentonite	Bentonite - Sar	nd Slurry						
5. Material Used to Fill Well / Drillhole		From (ft.) To (ft.)	Io. Yards, Sacks Sealant o Volume (circle one)	or Mix Ratio or Mud Weight						
Ben. Glovt		Surface 24./	10 991	Ivida vveigitt						
			- /	**						
6. Comments	* ()	ARCHARACTURA MARINE		more resident						
7. Supervision of Work		Market Carlotte Control of the	DNR Us	e Only						
	ense # Date of Fi	lling & Sealing or Verification	Date Received	Noted By						
Subsurface Exploration Services, LLC	(mm/dd/y			1.74 7 1 7						
Street or Route	T	elephone Number	Comments							
849 E Frontage Road	(	(920) 826-4338								

Signature of Person Doing Work

ZIP Code

54141

State

WI

Date Signed

8.18 2020

Little Suamico

WI

54141

# Well / Drillhole / Borehole Filling & Sealing Report

Form 3300-005 (R 4/2015)

8.18.2000

Notice: Completion of this report is required by chs. 160, 281, 283, 289, 291-293, 295, and 299, Wis. Stats., and chs. NR 141 and 812, Wis. Adm. Code. In accordance with chs. 281, 289, 291-293, 295, and 299, Wis. Stats., failure to file this form may result in a forfeiture of between \$10-25,000, or imprisonment for up to one year, depending on the program and conduct involved. Personally identifiable information on this form is not intended to be used for any other purpose. Return form to the appropriate DNR office and bureau. See instructions on reverse for more information. Route to DNR Bureau: **Drinking Water** Watershed/Wastewater Remediation/Redevelopment Verification Only of Fill and Seal Waste Management Other: 1. Well Location Information 2. Facility / Owner Information County WI Unique Well # of Hicap # Facility Name Abandon Men! Removed Well DrONTO Facility ID (FID or PWS) Latitude / Longitude (see instructions) Format Code Method Code GPS008 45.30(7) DOD License/Permit/Monitoring # SCR002 MU-5A DDM OTH001 Section Township Original Well Owner Range or Gov't Lot # W N Present Well Owner Well Street Address WDNR Mailing Address of Present Owner Well City, Village or Town Well ZIP Code S. WEBSTER City of Present Owner State ZIP Code Subdivision Name Lot # 3703 MADISON 4. Pump, Liner, Screen, Casing & Sealing Material Reason for Removal from Service WI Unique Well # of Replacement Well Pump and piping removed? Yes / N/A Liner(s) removed? N/A Yes No 3. Filled & Sealed Well / Drillhole / Borehole Information Liner(s) perforated? N/A Yes No Original Construction Date (mm/dd/yyyy) ✓ Monitoring Well Screen removed? Yes / No N/A Water Well Casing left in place? Yes No If a Well Construction Report is available, Borehole / Drillhole Was casing cut off below surface? Yes No N/A please attach. Construction Type: Did sealing material rise to surface? Yes No N/A Did material settle after 24 hours? Yes No N/A Drilled Driven (Sandpoint) Dug If yes, was hole retopped? Yes No N/A Other (specify): If bentonite chips were used, were they hydrated Formation Type: Yes No with water from a known safe source? Unconsolidated Formation Bedrock Required Method of Placing Sealing Material Total Well Depth From Ground Surface (ft.) Casing Diameter (in.) Conductor Pipe-Gravity Conductor Pipe-Pumped Screened & Poured Other (Explain): (Bentonite Chips) Lower Drillhole Diameter (in.) Casing Depth (ft.) Sealing Materials to 46.5 **Neat Cement Grout** Concrete Sand-Cement (Concrete) Grout Bentonite Chips Was well annular space grouted? / Yes Unknown For Monitoring Wells and Monitoring Well Boreholes Only: If yes, to what depth (feet)? Depth to Water (feet) Bentonite Chips Bentonite - Cement Grout 46.8 Granular Bentonite Bentonite - Sand Slurry Yards, Sacks Sealant or Mix Ratio or 5. Material Used to Fill Well / Drillhole To (ft.) From (ft.) Volume (circle one) Mud Weight Surface 46.5 6. Comments 7. Supervision of Work **DNR Use Only** Name of Person or Firm Doing Filling & Sealing Date of Filling & Sealing or Verification Date Received License # Noted By (mm/dd/yyyy) Subsurface Exploration Services, LLC 8-18-2020 Street or Route Telephone Number Comments 849 E Frontage Road 920 ) 826-4338 City Signature of Person Doing Work State ZIP Code Date Signed

# Well / Drillhole / Borehole Filling & Sealing Report

Verification Only	of Fill and Seal	D D	rinking Water		Watershed/V	Vastewater	Rem	ediation/Redevelopment
			Vaste Manageme	ent 🔲	Other:			
1. Well Location Inform	nation			2. Facility	/ Owner In	formation		
	WI Unique Well # o	f Hicap #		Facility Nam	N20		1 1011	Ma Leans
OCONTO	Removed Well					kewood	Well	Abandon ment
Latitude / Longitude (see ins	structions) II		Method Code	Facility ID (F	ID or PWS)	Till s	Torror Ru	
45.30171	N N	DDD .	GPS008					
		_	SCR002	License/Peri	mit/Monitoring	) #	11-50	)
-88.54476	w	DDM	OTH001				w-52	>
14 / 14 or Gov't Lot #	Section	Township N	Range E W	Original Wel	I Owner		9110	
Well Street Address		14		Present Wel	l Owner			
1				WD	NR			
Well City, Village or Town		Well	ZIP Code		ess of Preser		_	
20 E A B				10	1 5.6	WEBST	ER >	7
Subdivision Name		Lot #	5	City of Prese			State	ZIP Code
					MADI		WI	000
Reason for Removal from S	ervice   WI Uniq	ue Well # of Re	placement Well			en, Casing & S	Sealing M	
Abon Abon	fortal				d piping remov	ved?	اِ	Yes No N/A
3. Filled & Sealed Well	/ Drillhole / Bor	ehole Inform	ation	Liner(s) re			Į	Yes No No N/A
Monitoring Well	Original Con	struction Date (	(mm/dd/yyyy)	1000250.00	erforated?		Į	Yes No N/A
	04	129/z	003	Screen re			]	Yes No N/A
Water Well		nstruction Repo		Casing lef	ft in place?			Yes No No
Borehole / Drillhole	please attac		orrio avallabio,	Was casir	ng cut off belo	w surface?	[	Yes No N/A
Construction Type:				Did sealin	g material ris	e to surface?	Ī	Yes No N/A
Drilled D	riven (Sandpoint)	Dug	1	Did mater	ial settle after	24 hours?	[	Yes No No N/A
Other (specify):	Abandonne	ot		If yes,	was hole ret	opped?	[	Yes No No N/A
Formation Type:				If bentonit	e chips were	used, were they n safe source?	hydrated [	Yes □No ☑N/A
Unconsolidated Forma	tion	Bedrock				ng Sealing Mater	int .	
Total Well Depth From Grou		1	- /!- \					,
Total Well Depth From Glob	ind Surface (it.)	asing Diameter	r (in.)		ed & Poured	vity Conduc	W. 100 100 100 100 100 100 100 100 100 10	impea
	人	2		☐ (Bento	nite Chips)	Other (	Explain):	
Lower Drillhole Diameter (in	.)	asing Depth (ft.		Sealing Mate	erials	12	_	
2 "		30" +	102	Neat C	ement Grout		Concre	ete
				Sand-0	Cement (Cond	crete) Grout	Bentor	nite Chips
Was well annular space grou	ited?	/es No	Unknown	For Monitoria	ng Wells and	Monitoring Well I	Boreholes C	Only:
If yes, to what depth (feet)?	Depth	to Water (feet)		Bentor	ite Chips	Be	entonite - Ce	ement Grout
102		13.5		Granul	ar Bentonite	✓ Be	entonite - Sa	and Slurry
5. Material Used to Fill	Well / Drillhole		69) FB() I-3	From (ft.)	To (ft.)	No. Yards, Sac	ks Sealant	or Mix Ratio or
or material coca to 1 m		4.4	K International Property	a		Volume (c		Mud Weight
	Ben. G	eu-t		Surface	102	40 46	//	
6. Comments	MARKET TO SERVICE			Name of Street		19975 165 NAV 2	74 4 4 1	
o. comments	A THE RELLEGIES							
7. Supervision of Work						Page 10 and 10 a		se Only
Name of Person or Firm Doi		License #	I	lling & Sealing		n Date Receive	ed	Noted By
Subsurface Exploration Services	vices, LLC		(mm/dd/y	-	3200			
Street or Route			T	elephone Nurr	//	Comments		1997年第一個個
849 E Frontage Road			(		-4338	1		
City			Code	Signature of	Person Doing	Work//	_	Date Signed
Little Suamico		WI   54	4141	1/1	11/1	1114		8-18-200

Little Suamico

WI

54141

# Well / Drillhole / Borehole Filling & Sealing Report

Form 3300-005 (R 4/2015)

8-18-2020

Notice: Completion of this report is required by chs. 160, 281, 283, 289, 291-293, 295, and 299, Wis. Stats., and chs. NR 141 and 812, Wis. Adm. Code. In accordance with chs. 281, 289, 291-293, 295, and 299, Wis. Stats., failure to file this form may result in a forfeiture of between \$10-25,000, or imprisonment for up to one year, depending on the program and conduct involved. Personally identifiable information on this form is not intended to be used for any other purpose. Return form to the appropriate DNR office and bureau. See instructions on reverse for more information. Route to DNR Bureau: **Drinking Water** Watershed/Wastewater Remediation/Redevelopment Verification Only of Fill and Seal Waste Management Other: 1. Well Location Information 2. Facility / Owner Information County WI Unique Well # of Hicap # Facility Name Well Abandonment 9 Ke Wood Removed Well OCONTO Facility ID (FID or PWS) Latitude / Longitude (see instructions) Format Code Method Code 45.30209 GPS008 DD License/Permit/Monitoring # SCR002 -88.54599 DDM OTH001 1/4/1/4 Section Township Original Well Owner Range E or Gov't Lot # W Present Well Owner Well Street Address WDNR Mailing Address of Present Owner Well City, Village or Town Well ZIP Code 101 S. WEBSTER
City of Present Owner ZIP Code Subdivision Name Lot # 53703 4. Pump, Liner, Screen, Casing & Sealing Material Reason for Removal from Service WI Unique Well # of Replacement Well Pump and piping removed? Yes No Abandon Liner(s) removed? N/A Yes No 3. Filled & Sealed Well / Drillhole / Borehole Information Original Construction Date (mm/dd/yyyy) Liner(s) perforated? Yes No N/A ✓ Monitoring Well Screen removed? No N/A 2003 Water Well Casing left in place? No Yes If a Well Construction Report is available Borehole / Drillhole please attach. Was casing cut off below surface? Yes No N/A Construction Type: Did sealing material rise to surface? No Yes N/A AULDANS d Did material settle after 24 hours? Yes No N/A Driven (Sandpoint) Dug Abandon If yes, was hole retopped? Yes Other (specify): If bentonite chips were used, were they hydrated Formation Type: Yes with water from a known safe source? Unconsolidated Formation Bedrock Required Method of Placing Sealing Material Total Well Depth From Ground Surface (ft.) Casing Diameter (in.) Conductor Pipe-Gravity Conductor Pipe-Pumped Screened & Poured (Bentonite Chips) Other (Explain): Lower Drillhole Diameter (in.) Casing Depth (ft.) Sealing Materials Neat Cement Grout Concrete Sand-Cement (Concrete) Grout / Bentonite Chips Was well annular space grouted? Unknown For Monitoring Wells and Monitoring Well Boreholes Only: If yes, to what depth (feet)? Depth to Water (feet) Bentonite Chips Bentonite - Cement Grout Granular Bentonite Bentonite - Sand Slurry No. Yards, Sacks Sealant or 5. Material Used to Fill Well / Drillhole Mix Ratio or From (ft.) To (ft.) Volume (circle one) 318 Ben. Chips 21.1 Surface 6. Comments 7. Supervision of Work **DNR Use Only** Name of Person or Firm Doing Filling & Sealing Date of Filling & Sealing or Verification Date Received License # Noted By (mm/dd/yyyy) 8-18.2020 Subsurface Exploration Services, LLC Street or Route Telephone Number Comments 849 E Frontage Road 920 ) 826-43367 State City ZIP Code Signature of Person Doing Work Date Signed

# Well / Drillhole / Borehole Filling & Sealing Report

Form 3300-005 (R 4/2015)

Page 1 of 2

1	R	oute to DNR Burea	J:	noro imormation.		
Verification Only of Fill and Sea	ır   [	Drinking Water Waste Managen		shed/Wastewater	Re	mediation/Redevelopment
1. Well Location Information		waste Managen				
County WI Unique Well #	of Hio	ap #	2. Facility / Owr	ner Information	THE REPORT OF	
OCONTO Removed Well	or I'lle	.αρ #	Facility Name	Lakenoca	LICH Ab	and onlient
Latitude / Longitude (see instructions)	Format Co	de Method Code	Facility ID (FID or F	PWS)		
45.30209 N	700	☐ GPS008				
-88.54599 w	DDM	✓ SCR002 ☐ OTH001	License/Permit/Mor	nitoring #	NN-6.	4
1/4 / 1/4 Section	Townsh	nip Range E	Original Well Owne	r		
or Gov't Lot #		N Hw			Same	
Well Street Address		IN L	Present Well Owne	r		
			WON	12		
Well City, Village or Town	1	Well ZIP Code	Mailing Address of	The state of the s	+	
		Well Zir Code		S. WEBS	STER	57.
Subdivision Name	1	_ot #	City of Present Owr	ner	State	
			N	1ADISON	W	
Reason for Removal from Service WI Unic	ue Well # o	of Replacement Well	4. Pump, Liner,	Screen, Casing	& Sealing I	Material
Abundon			Pump and piping	removed?		Yes No No N/A
3. Filled & Sealed Well / Drillhole / Bo	rehole Inf	ormation	Liner(s) removed	?		Yes No N/A
		ate (mm/dd/yyyy)	Liner(s) perforate	ed?		Yes No N/A
World Well	1 1	1989	Screen removed?	?		Yes No N/A
vvater vveii	1101		Casing left in place	ce?		Yes No N/A
Borehole / Drillhole please atta		Report is available,	Was casing cut o	ff below surface?		Yes No N/A
Construction Type:	- 5000			rial rise to surface?		Yes No N/A
Drilled Driven (Sandpoint)		Dug	Did material settle			Yes No N/A
Other (specify):		Dug	If yes, was ho			Yes No N/A
				were used, were the	ev hydrated	
Formation Type:	7		with water from a	known safe source	?	Yes No N/A
Unconsolidated Formation	Bedrock		Required Method of			1
Total Well Depth From Ground Surface (ft.)	Casing Dian	neter (in.)		e-Gravity Z Cond	ductor Pipe-P	umped
44.5	2.		Screened & Po (Bentonite Chi	oured Othe	er (Explain):	
Lower Drillhole Diameter (in.)	asing Dept	th (ft.)	Sealing Materials	ps)		
7 "	30	44.5	Neat Cement (	Grout	Conci	roto
	0-	77.0		(Concrete) Grout		
Was well annular space grouted?	Yes	No Unknown		2		nite Chips
If yes, to what depth (feet)? Depth	to Water (fe	eet)	For Monitoring Wells			
44.5	11.		Bentonite Chip			ement Grout
	110		Granular Bento		Bentonite - S	
5. Material Used to Fill Well / Drillhole			From (ft.) To (		Sacks Sealant (circle one)	or Mix Ratio or Mud Weight
ben. 6	post		Surface 44.			Widd Weight
						A
6. Comments	THE REST	PARTY NAMED IN	LE STATE OF A PER	AND AVAILED BY	8/0 B. TOWN	
7. Supervision of Work			METERS OF THE SECOND		DND	
Name of Person or Firm Doing Filling & Sealing	License	# Date of F	illing & Sealing or Verif	fication Date Rece		Se Only Noted By
Subsurface Exploration Services, LLC		(mm/dd/y				Noted by
Street or Route			elephone Number	Comments		
849 E Frontage Road		l'a	920 ) 826-4338	Johnments	411	
City	State	ZIP Code	Signature of Person	Doing Work		Date Signed
Little Suamico	WI	54141	(had)			S-18-2020
	7.2-5	per a final de la companie de la com	////			1000

Little Suamico

WI

54141

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

Verification Only of Fill and Seal	Drinking Water Waste Manageme	Watershed/Wastewater Remediation/Redevelopment
1. Well Location Information		2. Facility / Owner Information
County WI Unique Well # of	Hicap #	Facility Name Lakersood Well Abancon Mart
OCONTO Removed Well	AP	LAIGNOOC WAI NDUICOTIVO
	t Code   Method Code	Facility ID (FID or PWS)
	Попосос	A 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	DD GPS008	License/Permit/Monitoring #
-88.54599 w	DDM OTH001	MW-6B
1/4 / 1/4 Section To	wnship Range E	Original Well Owner
or Gov't Lot #	N w	DAME
Well Street Address		Present Well Owner
		WONR
Well City, Village or Town	Well ZIP Code	Mailing Address of Present Owner
	117	101 S.WEBSTER ST.
Subdivision Name	Lot#	City of Present Owner State ZIP Code
	Seaton-Autoria	MADISON WI 53703
Reason for Removal from Service   WI Unique We	ell # of Replacement Well	4. Pump, Liner, Screen, Casing & Sealing Material
Ahandon		Pump and piping removed? Yes No N/A
3. Filled & Sealed Well / Drillhole / Borehole	e Information	Liner(s) removed?
	ion Date (mm/dd/yyyy)	Liner(s) perforated? Yes No N/A
= 04/2	2003	Screen removed? Yes No N/A
vvater vven	tion Report is available,	Casing left in place? Yes No N/A
Borehole / Drillhole please attach.	tion neport is available,	Was casing cut off below surface? Yes No N/A
Construction Type:		Did sealing material rise to surface?
Drilled Driven (Sandpoint)	Dug	Did material settle after 24 hours?
Other (specify): Abandon		If yes, was hole retopped?
Formation Type:		If bentonite chips were used, were they hydrated with water from a known safe source?
		min water nem a minum sale searce.
Unconsolidated Formation Bed		Required Method of Placing Sealing Material
Total Well Depth From Ground Surface (ft.) Casing	Diameter (in.)	Conductor Pipe-Gravity Conductor Pipe-Pumped
10	2	(Bentonite Chips) Other (Explain):
and the second s	Depth (ft.)	Sealing Materials
2 3	0" +670	Neat Cement Grout Concrete
		Sand-Cement (Concrete) Grout Bentonite Chips
Was well annular space grouted?	No Unknown	For Monitoring Wells and Monitoring Well Boreholes Only:
If yes, to what depth (feet)? Depth to Wa	ter (feet)	Bentonite Chips Bentonite - Cement Grout
70 /	1.2	Granular Bentonite Bentonite - Sand Slurry
5. Material Used to Fill Well / Drillhole		No Vordo Seelve Seelant oz Miy Botio ez
		From (it.) 10 (it.) Volume (circle one) Mud Weight
Ben. Glovi		Surface 70 20 9a/
6 Comments		
6. Comments		
7. Supervision of Work	CONTRACTOR DE LA CONTRA	DNR Use Only
		illing & Sealing or Verification Date Received Noted By
Subsurface Exploration Services, LLC	(mm/dd/y	yyy) 8-18-2020
Street or Route	T	elephone Number Comments
849 E Frontage Road	[(	920 ) 826-4338
City Sta	te ZIP Code	Signature of Person Doing Work Date Signed

State of Wis., Dept. of Natural Resources

# Well / Drillhole / Borehole Filling & Sealing Report

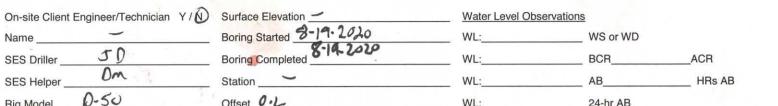
				Route	to DNR Bureau:						
Verification Only	of Fill a	and Sea	al	D	rinking Water		Watershed/Wa	stewater	Remed	ation/Redevelopm	ent
				□ W	/aste Manageme	nt	Other:				
1. Well Location Inform							/ Owner Info	rmation		To- IN ATT HE WAY TO	
County	WI Uniqu Removed		of	Hicap #		Facility Nam	ne L	herood	Well A	bandon	
DCONTO						Facility ID (F	FID or PWS)		Irea - au		_
Latitude / Longitude (see in 45. 30244	structions	s) N		at Code	Method Code GPS008			24	57871		
-88.5435E	3	W		DDM	OTH001	License/Fei	mit/Monitoring #	1	1W-8		
1/4 / 1/4 1/4		Section	To	ownship	Range E	Original We	II Owner	870			
or Gov't Lot #				- N	W	December 18/2	11 0	26	Server .	112	
Well Street Address							NR				
Well City, Village or Town				Well	ZIP Code		ress of Present			2.	
£ 0 J.	1					10		DEBSTE			
Subdivision Name				Lot #		City of Pres	MADIS		State,	ZIP Code 53703	}
Reason for Removal from S	Service	WI Un	ique W	/ell # of Re	placement Well	THE RESIDENCE AND PERSONS ASSESSED.	Liner, Screen	CANADA CONTRACTOR OF THE PARTY	THE RESERVE TO SERVE THE PARTY OF THE PARTY	AND DESCRIPTION OF THE PERSON	744
Abandon							d piping remove	d?			N/A
3. Filled & Sealed Wel						Liner(s) r	errioved? perforated?		H		N/A N/A
Monitoring Well	0			/	(mm/dd/yyyy)	Screen re					N/A
Water Well		0	//	1/19	89		ft in place?				N/A
Borehole / Drillhole		a Well C lease att		uction Repo	ort is available,	Was casi	ng cut off below	surface?		Yes No	N/A
Construction Type:						Did sealir	ng material rise t	to surface?		Yes No	N/A
Drilled	Oriven (Sa	andpoint)		Dug	3	Did mate	rial settle after 2	4 hours?		Yes No No	N/A
Other (specify):	Aba	Ndin					, was hole retop	*********		Yes No	N/A
Formation Type:							te chips were user from a known		iydrated	Yes No Z	N/A
Unconsolidated Forma	ation		Bed	drock		Required M	ethod of Placing	Sealing Materi	al /		
Total Well Depth From Gro	_	ace (ft.)	Casin	g Diamete	r (in.)	0.000.000.000	uctor Pipe-Gravit	ty Conduc	tor Pipe-Pump	oed	
	7.8			_	2"	(Bento	ned & Poured onite Chips)	Other (E	xplain):		_
Lower Drillhole Diameter (in	n.)		Casin	g Depth (ft	.)	Sealing Mat					
de							Cement Grout		Concrete		
Was well annular space gro	outed?		Yes	No	Unknown		Cement (Concre		Bentonite		
If yes, to what depth (feet)?		Dent	1	ater (feet)		-	ing Wells and M				
in yes, to what depth (leet)	:	Бері	11 10 11	7.3			nite Chips		ntonite - Cem		
5. Material Used to Fil	I Wall / I	Deillhol		7.0			lar Bentonite	No. Yards, Sac	ntonite - Sand ks Sealant or	Mix Ratio or	
5. Material Osed to Fil	i weii/i				/ And	From (ft.)	10 (11.)	Volume (ci	cle one)	Mud Weight	290
National St. Co. Co.		2/8	60	n C	4695	Surface	17.8	1.8 Bu	45		
										•	
6. Comments	10000			1000	William Prince in	The state of the s	THE PARTY OF THE		Aller Service		Wy f
7. Supervision of Wor	k	USH 58.7	18/0-7	1000	ALCOHOLDS		500 - De 120 - S.	i i i i i i i i i i i i i i i i i i i	DNR Use	Only	
Name of Person or Firm Do		g & Seali	ng L	_icense #	Date of Fi		g or Verification	Date Receive		Noted By	
Subsurface Exploration Se	rvices, LL	.C			(mm/dd/yy		8200	= = = = = = = = = = = = = = = = = = = =			
Street or Route					Te	elephone Nur	mber	Gomments			
849 E Frontage Road					](	/	6-4338		1/-	1 A A 1	
City			1	120757 J. 12086	Code	Signature of	f Person Doing \	vork //	Da	te Signed 8 - 18 - 20 21	
Little Suamico				WI 5	4141	16	111	1 1 mg		0 .6 200	
							1/			2.7	

State of Wis., Dept. of Natural Resources

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

Verification Only of Fi	II and Seal		rinking Water Vaste Managem	ent	Watershed/W	astewater	Remed	diation/Redevelopr	ment		
1. Well Location Information					/ Owner Info	ormation	THE PARTY NAMED IN		uno 160		
	nique Well # of	Hicap #		Facility Nan	all the observation of the beautiful		11 11	2 11/2 12 12 13	10000		
Remo	oved Well				Lak	renoce	WOM Ab	andan			
OCONTO _				Facility ID (	FID or PWS)	- 7					
Latitude / Longitude (see instructi	ions) Fo	rmat Code	Method Code	7 40/11/	1.0 0, 1 110,		7.77				
45,30244	N	<b>DD</b>	GPS008	License/Per	mit/Monitoring	#	-9 /1				
-88.54358	w	DDM	SCR002	Licensen	minimornioning	" M	W-8A				
1/4 / 1/4 1/4	Section	Township	Range E	Original We	II Owner	/ /					
or Gov't Lot #	-	N				134	ME				
Well Street Address		14		Present We		27.0	-	м.			
					NR	-					
Well City, Village or Town		Well	ZIP Code		ress of Present	t Owner	<	_			
d e 1				101	7 3. 0	WEB 57					
Subdivision Name		Lot #	27	City of Pres	ent Owner  MAD 15	sow	State	ZIP Code 53703	3		
Reason for Removal from Service	WIllnique	Well # of Re	placement Well	4. Pump,	Liner, Scree	n, Casing &	Sealing Mat		PANE		
Abandon	, ivi onique	VVOII # 01 1 10	placement wen		d piping remov		The state of the s	Yes No	N/A		
3. Filled & Sealed Well / Dri	Ilbole / Boret	ole Inform	ation	Liner(s) r	emoved?			Yes No 7	N/A		
	Original Constr			Liner(s) p	perforated?			Yes No	N/A		
Monitoring Well		117/1		Screen re	emoved?		F	Yes No	N/A		
Water Well		<u>* 1 31 1 A</u>		☐ Casing left in place? ☐ Yes ☐ No ☐ N/A							
Borehole / Drillhole	If a Well Cons please attach.		ort is available,	Was casi	ng cut off belov	w surface?	7	Yes No	N/A		
Construction Type:		ng material rise		7	Yes No	N/A					
Arithed Driven	(Sandpoint)	Dug	1	Did material settle after 24 hours?							
	ndon		,	If yes, was hole retopped?							
				If bentoni	te chips were u	used, were they	hydrated				
Formation Type:	П.				r from a known			Yes No	] N/A		
Unconsolidated Formation		Bedrock			ethod of Placin			<i>y</i>			
Total Well Depth From Ground Si	urface (ft.)  Cas	Sing Diameter	r (in.)	Scree	uctor Pipe-Grav ned & Poured onite Chips)	_	ictor Pipe-Pum (Explain):	ped			
Lower Drillhole Diameter (in.)	Cas	sing Depth (ft.	.)	Sealing Mat					7.		
7.00	1 2	20" ,	57.6'	Neat (	Cement Grout		Concrete				
		70 40	37.6	Sand-	Cement (Concr	rete) Grout	Bentonite	Chins			
Was well annular space grouted?	Yes	s No	Unknown		ing Wells and N						
If yes, to what depth (feet)?	Depth to	Water (feet)			nite Chips		entonite - Cem				
57.6		Water (feet)			lar Bentonite		entonite - San				
The second secon	/ D ::!!! - I		THE RESERVE				cks Sealant or		a Valu		
5. Material Used to Fill Well				From (ft.)	To (ft.)		circle one)	Mud Weight			
Average and the second	Ben- 61	art		Surface	57.6	209	al.				
6 0											
6. Comments				A CALL							
7 Curaminian of Work		BIA ZALISHINI (A	NAME OF TAXABLE PARTY.			A HOUR DOWNS CO.		-w			
7. Supervision of Work Name of Person or Firm Doing Fil	ling & Sealing	License #	Date of F	illing & Spalin	g or Verification	Date Receiv	DNR Use	Noted By			
Subsurface Exploration Services,		LIGGIIGG #		ryyy) 8.K		, Date Hecely		TOTOL BY			
Street or Route				elephone Nur		Comments			ATES :		
849 E Frontage Road				,		Comments					
City		State ZIF	Code Code	( 920 ) 826	Person Doing	Work	Inc	ite Signed			
Little Suamico		ACC 4 500		oignature of	1	1		3.18.2020			
Little Staffico		WI 54	1141	1 lag		1/1//		J 10 2 - W			

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Fiel	ICI.		) I I	HU		ou
		_			,	- 5



CES	
ubenrince Exploration Services, LLO	l

849 E. Frontage Road Little Suamico, WI 54141 920.544.4228

Job No	o.: 200	1709			Boring	No.: /	nu N	bandor			Client: (				Weathe	r: To chudy	Abbreviations: ST - Shelby Tube
	Dept	th or ation			enetration			R	QP		140-lb Ha	ammer Typ fety	<b>:</b>			- '-	SS – Split Spoon DB - Diamond Bit
Sample No.	From	-	Sample Method	6"	6"	6"	6"	Length Recovered (feet)	Penetrometer Test (tsf)	Strata Change	Ø∱Au	tomatic					PA - Power Auger(Solid Stem Auger) HSA - Hollow Stem Auger RB - Rock Bit HA - Hand Auger WS - While Sampling WD - While Drilling
Sa	Ē	2	Sa					Le (fe	Pe (ts	Str		1		imple Des		10101	BCR - Before Casing Removal ACR - After Casing Removal
											MW H	ML	TAK	Deoth	Depth	sea!	AB - After Boring AWO - After Wash Out
			•								9	N/H	rola	33.7	36.6	Granted-cut 30 Belon	Drill Crew Checklist:
			4								94	26.5	28.9	54.7	59.2	Growled- cut 30 Bola	
											16 A	0.5	0 10000	44.7	49.2	Goved/Astout	Fill Thickness
											16 B	0.4	0.2	143.6	143.4	Glade/Asfart	Cave-in Level: While Drilling & Sampling
																cut 30°8clw	After Boring Completion
					3					=							Water Loss:
															+		From to
- 6																	Percent Loss to
	-										+ 1				1		Percent Loss
													1	-			Boulders or Obstructions:
					-			ļ.,					-		-		From to From to
									-					1	-	4	Artesian Pressure:
2												<b></b>		-			Depth
					_					- 11							Height of Soil Rise in Casing
								1									Odoling
				9			-	J				-					Piezometer: PVC or SS Diameter in.
																	Screen Depth ft to
														1			Riser Pipe ft to

Street or Route

Little Suamico

City

849 E Frontage Road

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

dnr.wi.gov Form 3300-005 (R 4/2015) Notice: Completion of this report is required by chs. 160, 281, 283, 289, 291-293, 295, and 299, Wis. Stats., and chs. NR 141 and 812, Wis. Adm. Code. In accordance with chs. 281, 289, 291-293, 295, and 299, Wis. Stats., failure to file this form may result in a forfeiture of between \$10-25,000, or imprisonment for up to one year, depending on the program and conduct involved. Personally identifiable information on this form is not intended to be used for any other purpose. Return form to the appropriate DNR office and bureau. See instructions on reverse for more information. Route to DNR Bureau: Drinking Water Watershed/Wastewater Remediation/Redevelopment Verification Only of Fill and Seal Waste Management Other: 1. Well Location Information 2. Facility / Owner Information WI Unique Well # of County Hicap # Facility Name Well Abandonment Removed Well DEONTO Facility ID (FID or PWS) Latitude / Longitude (see instructions) Format Code Method Code **GPS008** DOD 45.30389 License/Permit/Monitoring # SCR002 -88.54676 OTH001 Section Township Original Well Owner Range E or Gov't Lot # W Ν Present Well Owner Well Street Address WDNR Mailing Address of Present Owner Well ZIP Code Well City, Village or Town 101 5. WEBSTER ZIP Code Subdivision Name Lot # MADISON 53703 4. Pump, Liner, Screen, Casing & Sealing Material Reason for Removal from Service WI Unique Well # of Replacement Well Pump and piping removed? Yes No Shanden Liner(s) removed? Yes No N/A 3. Filled & Sealed Well / Drillhole / Borehole Information Liner(s) perforated? Yes No Original Construction Date (mm/dd/yyyy) Monitoring Well Screen removed? No Yes Water Well Casing left in place? N/A If a Well Construction Report is available, Borehole / Drillhole Was casing cut off below surface? No N/A please attach. Did sealing material rise to surface? No Construction Type: N/A Did material settle after 24 hours? Yes No Driven (Sandpoint) Drilled Dug If yes, was hole retopped? Other (specify): If bentonite chips were used, were they hydrated Formation Type: Yes with water from a known safe source? Unconsolidated Formation Required Method of Placing Sealing Material Bedrock Total Well Depth From Ground Surface (ft.) Conductor Pipe-Gravity Conductor Pipe-Pumped Casing Diameter (in.) Screened & Poured Other (Explain): (Bentonite Chips) Lower Drillhole Diameter (in.) Casing Depth (ft.) Sealing Materials 30" to 33.7" Neat Cement Grout Concrete Sand-Cement (Concrete) Grout Bentonite Chips Was well annular space grouted? Unknown For Monitoring Wells and Monitoring Well Boreholes Only: Depth to Water (feet) If yes, to what depth (feet)? Bentonite Chips Bentonite - Cement Grout 0-33.7 Bentonite - Sand Slurry Granular Bentonite No. Yards, Sacks Sealant or Mix Ratio or 5. Material Used to Fill Well / Drillhole From (ft.) To (ft.) Volume (circle one) Ben. Goat Surface 10 991. 6. Comments 7. Supervision of Work **DNR Use Only** Date of Filling & Sealing or Verification Date Received Noted By Name of Person or Firm Doing Filling & Sealing License # (mm/dd/yyyy) 8-19-2020 Subsurface Exploration Services, LLC

Telephone Number

State

WI

ZIP Code

54141

920 ) 826-43387 Signature of Person Doing Work

Comments

Date Signed

Little Suamico

# Well / Drillhole / Borehole Filling & Sealing Report

8.19.2020

Form 3300-005 (R 4/2015)

Notice: Completion of this report is required by chs. 160, 281, 283, 289, 291-293, 295, and 299, Wis. Stats., and chs. NR 141 and 812, Wis. Adm. Code. In accordance with chs. 281, 289, 291-293, 295, and 299, Wis. Stats., failure to file this form may result in a forfeiture of between \$10-25,000, or imprisonment for up to one year, depending on the program and conduct involved. Personally identifiable information on this form is not intended to be used for any other purpose. Return form to the appropriate DNR office and bureau. See instructions on reverse for more information. Route to DNR Bureau: **Drinking Water** Watershed/Wastewater Remediation/Redevelopment Verification Only of Fill and Seal Waste Management Other: 1. Well Location Information 2. Facility / Owner Information County WI Unique Well # of Hicap # Facility Name Lakewood well Abandonment Removed Well DEONTO Facility ID (FID or PWS) Latitude / Longitude (see instructions) Format Code Method Code 45.30389 GPS008 P00 License/Permit/Monitoring # SCR002 -88.54676 DDM OTH001 1/4/1/4 Section Township Range Original Well Owner E or Gov't Lot # W Present Well Owner Well Street Address WDNR Mailing Address of Present Owner Well City, Village or Town Well ZIP Code City of Present Owner ZIP Code Subdivision Name Lot # WI 53703 4. Pump, Liner, Screen, Casing & Sealing Material Reason for Removal from Service WI Unique Well # of Replacement Well Pump and piping removed? / N/A Yes No Liner(s) removed? N/A Yes No 3. Filled & Sealed Well / Drillhole / Borehole Information Liner(s) perforated? Original Construction Date (mm/dd/yyyy) Yes No N/A ✓ Monitoring Well Screen removed? Yes No N/A Water Well Casing left in place? No N/A If a Well Construction Report is available, Borehole / Drillhole Yes please attach. Was casing cut off below surface? No N/A Construction Type: Did sealing material rise to surface? Yes No N/A Did material settle after 24 hours? Drilled Driven (Sandpoint) Yes No N/A Dug Sperdonnat If yes, was hole retopped? Yes No Other (specify): If bentonite chips were used, were they hydrated Formation Type: Yes No with water from a known safe source? Unconsolidated Formation Bedrock Required Method of Placing Sealing Material Total Well Depth From Ground Surface (ft.) Casing Diameter (in.) Conductor Pipe-Gravity Conductor Pipe-Pumped Screened & Poured Other (Explain): (Bentonite Chips) Lower Drillhole Diameter (in.) Sealing Materials 56.7' **Neat Cement Grout** Concrete Sand-Cement (Concrete) Grout **Bentonite Chips** Was well annular space grouted? Unknown For Monitoring Wells and Monitoring Well Boreholes Only: If yes, to what depth (feet)? Depth to Water (feet) Bentonite Chips Bentonite - Cement Grout 0-56.7 26.5 Granular Bentonite Bentonite - Sand Slurry No. Yards, Sacks Sealant or 5. Material Used to Fill Well / Drillhole Mix Ratio or From (ft.) To (ft.) Volume (circle one) Ben. Clout Surface 6. Comments 7. Supervision of Work **DNR Use Only** Name of Person or Firm Doing Filling & Sealing License # Date of Filling & Sealing or Verification Date Received Noted By Subsurface Exploration Services, LLC (mm/dd/yyyy) 8 · 19 · 2020 Street or Route Telephone Number Comments 849 E Frontage Road 920 ) 826-4338 City Signature of Person Doing Work State ZIP Code Date Signed

54141

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State of Wis., Dept. of Natural Resources

# Well / Drillhole / Borehole Filling & Sealing Report

dnr.wi.gov Form 3300-005 (R 4/2015) Notice: Completion of this report is required by chs. 160, 281, 283, 289, 291-293, 295, and 299, Wis. Stats., and chs. NR 141 and 812, Wis. Adm. Code. In accordance with chs. 281, 289, 291-293, 295, and 299, Wis. Stats., failure to file this form may result in a forfeiture of between \$10-25,000, or imprisonment for up to one year, depending on the program and conduct involved. Personally identifiable information on this form is not intended to be used for any other purpose. Return form to the appropriate DNR office and bureau. See instructions on reverse for more information. Route to DNR Bureau: **Drinking Water** Watershed/Wastewater Remediation/Redevelopment Verification Only of Fill and Seal Other: Waste Management 1. Well Location Information 2. Facility / Owner Information County WI Unique Well # of Hicap # Facility Name akerusa well Abandonnant Removed Well Facility ID (FID or PWS) Latitude / Longitude (see instructions) Method Code Format Code GPS008 45.30518 DD License/Permit/Monitoring # SCR002 -88.54253 DDM OTH001 1/4 / 1/4 Section Township Original Well Owner Range Е or Gov't Lot # W Present Well Owner Well Street Address WDNR Mailing Address of Present Owner Well City, Village or Town Well ZIP Code 101 S. WEBSTER 57. City of Present Owner State ZIP Code Subdivision Name Lot # MADISON 53703 4. Pump, Liner, Screen, Casing & Sealing Material Reason for Removal from Service WI Unique Well # of Replacement Well Pump and piping removed? N/A A han don Yes No Liner(s) removed? Yes No N/A 3. Filled & Sealed Well / Drillhole / Borehole Information Liner(s) perforated? Yes No N/A Original Construction Date (mm/dd/yyyy) Monitoring Well Screen removed? Yes No 2003 Water Well Casing left in place? Yes No If a Well Construction Report is available, Borehole / Drillhole Yes please attach. Was casing cut off below surface? No N/A Construction Type: Did sealing material rise to surface? Yes No N/A Did material settle after 24 hours? Yes No N/A Drilled Driven (Sandpoint) Dug If yes, was hole retopped? Yes No Other (specify): If bentonite chips were used, were they hydrated Formation Type: Yes No with water from a known safe source? Unconsolidated Formation Bedrock Required Method of Placing Sealing Material Total Well Depth From Ground Surface (ft.) Conductor Pipe-Pumped Casing Diameter (in.) Conductor Pipe-Gravity Screened & Poured Other (Explain): (Bentonite Chips) Lower Drillhole Diameter (in.) Sealing Materials Neat Cement Grout Concrete Sand-Cement (Concrete) Grout Bentonite Chips Was well annular space grouted? For Monitoring Wells and Monitoring Well Boreholes Only: If yes, to what depth (feet)? Depth to Water (feet) Bentonite Chips Bentonite - Cement Grout 0-49.7 Granular Bentonite Bentonite - Sand Slurry No. Yards, Sacks Sealant or 5. Material Used to Fill Well / Drillhole Mix Ratio or From (ft.) To (ft.) Volume (circle one) Mud Weight 49.7 Surface 15 491. 6. Comments

7. Supervision of Work		Use of the		100 mg/2 (-11 h)			DN	IR Use Only
Name of Person or Firm Doing Filling & Sealing Subsurface Exploration Services, LLC	License			& Sealing or Ver 8 -19-202		Date Rece	eived	Noted By
Street or Route			Telep	hone Number		Comment	s	
849 E Frontage Road			( 92	0 ) 826-4338		1	1	
City	State	ZIP Code	Sig	nature of Person	Doing W	ork///	/	Date Signed
Little Suamico	WI	54141		long	//	1/0	1/5	8.19.202

State of Wis., Dept. of Natural Resources Well / Drillhole / Borehole Filling & Sealing Report dnr.wi.gov Form 3300-005 (R 4/2015) Notice: Completion of this report is required by chs. 160, 281, 283, 289, 291-293, 295, and 299, Wis. Stats., and chs. NR 141 and 812, Wis. Adm. Code. In accordance with chs. 281, 289, 291-293, 295, and 299, Wis. Stats., failure to file this form may result in a forfeiture of between \$10-25,000, or imprisonment for up to one year, depending on the program and conduct involved. Personally identifiable information on this form is not intended to be used for any other purpose. Return form to the appropriate DNR office and bureau. See instructions on reverse for more information. Route to DNR Bureau: **Drinking Water** Watershed/Wastewater Remediation/Redevelopment Verification Only of Fill and Seal Waste Management Other: 1. Well Location Information 2. Facility / Owner Information County WI Unique Well # of Hicap # Facility Name KCHOGE WILL Sbandonment Removed Well DCONTO Facility ID (FID or PWS) Latitude / Longitude (see instructions) Format Code Method Code GPS008 45.30518 DD License/Permit/Monitoring # SCR002 -88.54253 DDM OTH001 1/4/1/4 Section Township Original Well Owner Range E or Gov't Lot # W Present Well Owner Well Street Address WDNR Mailing Address of Present Owner Well City, Village or Town Well ZIP Code WEBSTER City of Present Owner State ZIP Code Subdivision Name Lot # MADISON WI 53703 4. Pump, Liner, Screen, Casing & Sealing Material Reason for Removal from Service WI Unique Well # of Replacement Well Pump and piping removed? / N/A Yes Aban don No Liner(s) removed? Yes / N/A No 3. Filled & Sealed Well / Drillhole / Borehole Information Liner(s) perforated? Yes No N/A Original Construction Date (mm/dd/yyyy) Monitoring Well Screen removed? Yes No N/A 2003 Water Well Casing left in place? Yes No N/A If a Well Construction Report is available, Borehole / Drillhole please attach. Was casing cut off below surface? Yes No N/A Construction Type: Did sealing material rise to surface? Yes No N/A Did material settle after 24 hours? Yes No N/A Drilled Driven (Sandpoint) Dug If yes, was hole retopped? Yes N/A Mhandon No Other (specify): If bentonite chips were used, were they hydrated Formation Type: Yes No / N/A with water from a known safe source? Required Method of Placing Sealing Material Unconsolidated Formation Bedrock Total Well Depth From Ground Surface (ft.) Casing Diameter (in.) Conductor Pipe-Gravity Conductor Pipe-Pumped Screened & Poured

	-			☐ (Bento	nite Chips)	Other (Explain	):
Lower Drillhole Diameter (in.)	Casing De	oth (ft.) +0 14	3.6		ement Grout		oncrete
Was well annular space grouted?	Yes	No	Unknown		Cement (Concr na Wells and M	ete) Grout Be Ionitoring Well Boreho	entonite Chips
If yes, to what depth (feet)?  O-143.6	oth to Water (			Bentor	nite Chips ar Bentonite	Bentonite	- Cement Grout - Sand Slurry
5. Material Used to Fill Well / Drillho				From (ft.)	To (ft.)	No. Yards, Sacks Sea Volume (circle on	
Ele. 61	out			Surface	143.6	40 991.	
	-					niffs	45
6. Comments			NA STA		MARKET FALLE	Note a blank your life	
7. Supervision of Work	THE RESERVE	12 11 12			No 17778	DN	R Use Only
Name of Person or Firm Doing Filling & Sea	lling Licens	se #	Date of F		or Verification 9-2020		Noted By
Subsurface Exploration Services, LLC							
Street or Route				elephone Num		Comments	
				elephone Num		Comments	
Street or Route	State	ZIP Cod	T (	elephone Num 920 ) 826	ber	1 1	Date Signed