WELL OR BORING LOCATION				DEPARTMENT OF HEALTH		MINNESOTA AND B	A UNIQUE WELL ORING NO.	
County Name	WELL			G CONSTRUCTION RECORD		827819		
Hennepin Township Name Townsh	ip No. Range No.	. Section No. Fr	raction (sm	lg.)	WELL/BORING DEPTH (completed)		K COMPLETED	
	17 23	16	NU NU	NILS.	125	ft.		-30-18
GPS LOCATION — decimal degrees	Contraction of the second s	A DATA STATE OF	TALL TALL	I N D W	DRILLING METHOD	and the second s		-30-10
Latitude					Cable Tool	Driven Rotary	Dual Ro	
louse Number, Street Name, City, ar					Other			
1700 Bohns Point					DRILLING FLUID	WELL HYDR		Yes No
Show exact location of well/boring in	section grid with "X."	S	howing prope	erty lines.	bentonite	From	Contraction of the second	
N T T T T T T		roads, bl	uildings, and	direction.	USE Domestic	Monitoring	Heating	g/Cooling y/Commercial
					Noncommunity PWS     Community PWS	Environ. Bore Hole		
					Elevator	Dewatering		
W E-	T				CASING MATERIAL	Drive Shoe?  Yes	Contraction of the State of the State	HOLE DIAM.
	//2 Mile				Steel	Threaded	] Welded	
					CASING			
S S					Diameter Wei 4 in. To 115 ft.	ght Specifi		8 in. To 5
1 Mile								61 11
PROPERTY OWNER'S NAME/COM	PANY NAME	and the second se			in. To ft		A Contraction of the second	in. to
Dirt Devils Servi					in. To ft	OPEN HC		in. To
Property owner's mailing address if d	lifferent than well locat	tion address indicated	above.		SCREEN Make	From	ft.	To
P.O. Box 552					Type stainless stee		2"	
loward Lake, MN	329				Slot/Gauze010	Lengtl	h 4 + 4	
					Set betweenft. and			
						ft. 🗌 Below 🗌		
/ELL OWNER'S NAME/COMPANY	NAME				Measured from top of well PUMPING LEVEL (below land surface)		-30-18 Dr	ry hole 🔄 Yes 🛄
					110 ft. after	2	pumping	40
Vell/boring owner's mailing address i	f different than proper	ty owner's address inc	dicated abov	/e.	And the second			<del></del>
					WELLHEAD COMPLETION	tewater	Model	1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 -
					Casing protection	and Pump	_ 🗌 12 in. abo	ve grade
					GROUT INFORMATION (specify bento	nite, cement-sand, neat		
					Material bentoniterom	0 To 50 ft.	3	🗌 Yds. 🗌 Bag
					Material Cuttings From 5			
GEOLOGICAL MATERIALS	COLOR	HARDNESS OF	FROM	то	MaterialFrom			
		MATERIAL			Driven casing seal From To			bag = 94 lbs. cement lbs. bentonite
					NEAREST KNOWN SOURCE OF COM			
clay	brown	medium	0	29		N dire	ection from ci	ty sever
					Well disinfected upon completion?	] Yes 🔲 No		
lay	gray	soft	29	57				
				100	Not installed Date installed			
and	brown	soft	57	125	Manufacturer's name Schaefe			
					Model Number		.5Volts	
					Length of drop pipe84	ft. Cap	pacity	9·F
					Type: Submersible L.S. Turbine	Reciprocating	] Jet 📋	
					ABANDONED WELLS			
					Does property have any not in use and VARIANCE	not sealed well(s)? [	Yes No	
					Was a variance granted from the MDH WELL CONTRACTOR CERTIFICATION		NoTN#	
					This well was drilled under my supervise The information contained in this report		with Minnesota R	ules, Chapter 4725.
	econd sheet, if needed	d.			The mornation contained in this repor	ins the to the best of m	ly knowledge.	
EMARKS, ELEVATION, SOURCE C	DE DATA, etc.				Don Stadala Mall	Dedilia		1/01
					Don Stodola Well Licensee Business Name	oriting (	Lic. or Reg. N	
					all 14	1	Let of flog. N	
					Mark VIL	7-2	2-18	
					Certified Representative Signature		tified Rep. No.	Date
LOCAL	COPY		270	10	Rob Stod	ola		
LUUAL		Ö	278	13	Name of Driller			
#52603					- Charles - Char			HE-01205-16 (Rev. 5

Twin Cit	y Water (	Clinic Lal	boratory Te	est Repo	rt			ratory ID# 02 atory ID# 105		
							Wisconsin DNR Lab ID #399073400			
Client:	Don Stodola Well Drilling			t Number:						
				Sample Collection Date: 05/30/18 617 13th Avenue Sou				uth		
Address:	3841 North Main Street		Sample Collection Time: 16:00			Hopkins, MN 55343				
	St. Bonifacius, MN 55375		Sample Re	ceipt Date:	05/31/18	Phone: (952)935-3556			56	
			Report	Fax: (952)935-5077						
Laboratory	Analyte	<b>Client ID</b>	Parameter	Sample Prep		Sample /	Analysis	Test		
Sample ID				Date	Time	Date	Time	Results	Units	
18-06855	Coliform		Drinking Water			05/31/18	12:17	Absent		
18-06855	Nitrate / N		Drinking Water			05/31/18	12:59	<1.0	mg/L	
18-06855	Arsenic		Drinking Water	05/31/18	8:00	06/01/18	11:23	21.30	μg/L	
	Lead		Drinking Water						μg/L	

	Well No.:	827819
X No samples were subcontracted; or the above test result(s) with'**' designation were produced by a subcontracted	Sample pt:	well
laboratory. [Laboratory name; address; MDH Lab ID#]. The	Well Adr:	1700 Bohns Point Road; Orono, MN
subcontracted laboratory maintains MDH Certification for the	Owner:	
field(s) of testing performed.	Owner Adr:	

Sample Conditions: Sample Temp: 11 °C Discussion: Notes:

Approved methods used in analyzing the samples listed above have		
the following reporting levels:	Maximum contaminant levels:	
SM9222B - Coliform, 1 cfu / 100 ml	Coliform - < 1 cfu /100 ml Nitrate	
EPA 353.2 - Nitrate Nitrogen expressed as NO3+ NO2, 1.0 mg / L	Nitrogen 10.0 mg/L Arsenic, 10.0	행수는 것이 같아?
SM3113B - Arsenic, 2.0 μg / l, Lead, 2.0 μg/ L	μg / L Lead, 15.0 μg / L	
EPA 353.2 - Nitrite Nitrogen, 1.0 mg/L	Nitrite, 1 mg/L	

Sample Collected by: <u>X</u> Client \_\_\_\_ TCWC

Approved By:

ma Bill Van Arsdale

Laboratory Manager

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The results listed in this report apply only to the above listed samples. All routine quality assurance procedures were followed, unless otherwise noted. This analytical report must be reported in its entirety. All methods are certified by the Minnesota Department of Health, unless otherwise noted.

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	TION				innesota Well and Boring ealing No.	H 355570		
County Name		ING SEALING RECORD M	innesota Unique Well No. W-series No.	007005				
Hennepin Township Name Township	No Bange No	Section No. Fra	action (sm. $\rightarrow$ lg.)		Date Well or Boring Constructe	4 827805		
	L7 23		W NW NW	5-31-18	2-15-18			
GPS LOCATION – decimal de	grees (to four dec Longitu			Depth at Time of Sealing 125 ft	Original Depth 125	<u>n</u> .		
Numerical Street Address or Fir			- Lanadian	AQUIFER(S) STATIC WATER LEVEL				
1700 Bohns Pot	int Rd, (		5391	Single Aquifer Multiaquifer VELL/BORING Water-Supply Well Monit. Well				
Show exact location of well or in section grid with "X."	boring	Sketch map location, sho lines, roads,	of well or boring wing property and buildings.	Env. Bore Hole Otherft. A below above land surface				
N	- 6	Mp .		CASING TYPE(S)				
		)						
w		A		Outside: Pitless Adapter/Unit At G	rade Inside: 🗌 Bas	ement Offset		
	½ Mile			🗌 Well Pit				
s		1.	ree	Other	Wel			
1 Mile					Oth			
PROPERTY OWNER'S NAME/		ي و الم	والمراجع والمراجع	CASING(S)	an a	e den sentar i standar i setter i standar e standar e s		
Property owner's mailing address in	f different than well lo	ocation address ind	licated above	Diameter Depth in. from to5	Set in oversize hole ft.	<ul> <li>Annular space initially grouted?</li> <li>Yes No Unknown</li> </ul>		
P.O. Box 552	BT 55340			in. from to	ft. 🗌 Yes 🗌 No	Yes No Unknown		
Howard Lake, N	IN 55349	'		in. from to	ft. 🗌 Yes 🗌 No	🗌 Yes 📄 No 📄 Unknown		
WELL OWNER'S NAME/COMP	ANY NAME			SCREEN/OPEN HOLE				
Well owner's mailing address if diffe	erent than property c	wner's address ind	licated above	Screen from         115         to         125         ft.         Open Hole from         to         ft.           OBSTRUCTIONS         Image: Comparison of the second				
				Rods/Drop Pipe Check Valve(s) Debris Fill No Obstruction				
				Type of Obstructions (Describe)				
GEOLOGICAL MATERIAL	COLOR	HARDNESS OR FORMATION	FROM TO	Obstructions removed? X Yes No De	scribe			
If not known, indicate estimate	d formation log fro	m nearby well or	r boring.	PUMP	ior to Sealing			
drift			0 125	Type	Lee			
)				METHOD USED TO SEAL ANNULAR SPACE B				
				No Annular Space Exists Annular S Casing Diameter	pace Grouted with Tremie Pipe	Casing Perforation/Removal		
				in. from	to ft.	Perforated Removed		
					to ft.	Perforated Removed		
				Type of Perforator				
and the second second second				VARIANCE Was a variance granted from the MDH for this v	vell? 🗌 Yes 🖳 No TN#			
				GROUTING MATERIAL(S) (One bag	of cement = 94 lbs., one bag of	bentonite = 50 lbs.)		
				Grouting Material Next Com	from 0 to 125	ft yards_10 bags		
					_ from to	ft yards bags		
					_ from to	ft yards bags		
				OTHER WELLS AND BORINGS				
REMARKS, SOURCE OF DAT	A, DIFFICULTIES	IN SEALING		Other unsealed and unused well or boring on property?  Yes KNo How many?				
				LICENSED OR REGISTERED CONTRACTOR O This well or boring was sealed in accordance w is true to the best of my knowledge.		25. The information contained in this report		
				Don Stodola Well	Drilling Co	Inc. 1691		
				Licensee Business Name	1	License or Registration No.		
				Certified Representative Signature Certified Rep. No. Date				
				Signature	Certifiéd R	ep. No. Date		
LOCAL COPY	Н	3555	70	Name of Person Sealing Well or Boring	2- Ate	ennen		
HE-01434-15 ID# 5315	and the second							