Orono       117       23       16       NW NW NW       OPILLING 1         PS LOCATION decimal degrees (to four decimal places), attitude	Chapter 103I     82/805       NG DEPTH (completed)     DATE WORK COMPLETED       25     ft.       2-15-18       ETHOD       Cable Tool     Driven       Auger     Rotary       Other
Hemoepin       Township No.       Range No.       Section No.       Fraction (sm(g)       WELL/BOR         Orono       117       23       16       NNV. NUV. NUV. NUV.       NUV.	AG DEPTH (completed)     DATE WORK COMPLETED       25     ft.       2-15-18       ETHOD       Cable Tool     Driven       Auger     Rotary       Other     WELL HYDROFRACTURED?       Yes       Fromft.
Orono       117       23       16       NW NW NW       OPILLING 1         PS LOCATION decimal degrees (to four decimal places), attitude	25     tt.     2-15-18       ETHOD     Cable Tool     Driven     Dual Rotary       Auger     Rotary     Rotasonic       Other     WELL HYDROFRACTURED?     Yes       UID     From     ft. To
PS_LOCATION decimal degrees (to four decimal places).       PRILLING 1	Cable Tool Driven Dual Rotary Auger Rotary Rotasonic Other UID WELL HYDROFRACTURED? Yes Fromft. To
aduude	Auger Rotary Rotasonic Other UID WELL HYDROFRACTURED? Yes Fromft. To
Juges Number, Street Name, City, and ZIP Code of Well Location       DRILLING         1700 Bohns Point Rd, orono       55391         how exact location of well/boring is section grd with       Sketch map of well/boring location.         View exact location of well/boring in section grd with       Sketch map of well/boring location.         View exact location of well/boring in section grd with       Sketch map of well/boring location.         View exact location of well/boring in section grd with       Sketch map of well/boring location.         View exact location of well/boring in section grd with       Sketch map of well/boring location.         And the section grd with       Sketch map of well/boring location.         ROPERTY OWNER'S NAME/COMPANY NAME       CASING Make.         Stonewood, LIC.       Scheel         roperty owner's mailing address if different than well location address indicated above.       Make.         153 Lake St E       Wayzata, MN 55391         Viell/boring owner's mailing address if different than property owner's address indicated above.       Well-HEAL         Pullering       Casing grd         clay       brown       medium       0         GEOLOGICAL MATERIALS       COLOR       HARDNESS OF       FROM       TO         Clay       graay       soft       57       125       Matedal_         Gla	Other         WELL HYDROFRACTURED?         Yes           UID         WELL HYDROFRACTURED?         Yes           Dnite         Fromft. To
Now exact location of well/boring in section gid with the section gid with the section growth in the	Fromft. To
Notified and the second sec	
www.initialized control of the second sec	
w       i	Noncommunity PWS Denviron. Bore Hole Industry/Commerci
Image: Stonewood, LIC       CASING M         Scheewood, LIC       Scheewood, LIC         Toperty owner's mailing address in different than well location address indicated above.       Scheewood, LIC         153 Lake St E       Type I         Wayzata, MN 55391       Sciol@aure         rell owner's mailing address if different than property owner's address indicated above.       Scheewood, IIC         rell owner's mailing address if different than property owner's address indicated above.       WellHEAD         rell owner's mailing address if different than property owner's address indicated above.       WellHEAD         rell/boring owner's mailing address if different than property owner's address indicated above.       WellHEAD         Geological MATERIALS       COLOR       HARDNESS OF       FROM       TO         Geological MATERIALS       COLOR       HARDNESS OF       FROM       TO       Material         clay       gray       soft       29       57       Well is       Well disinfer         sand       brown       soft       57       125       Manufactur         data address       Geological MATERIAL       Geological MATERIAL       Soft       77       125         data address       gray       soft       57       125       Manufactur       Model Num	Community PWS Irrigation Remedial
AMA       CASING         BOPERTY OWNER'S NAME/COMPANY NAME       Stonewood, LLC         Stonewood, LLC       SCREEN         roperty owner's mailing address if different than well location address indicated above.       SCREEN         153 Lake St E       Yayzata, MN 55391         VelLLOWNER'S NAME/COMPANY NAME       Static WA         VelLLOWNER'S NAME/COMPANY NAME       PulMPING I         VelLLOWNER'S NAME/COMPANY NAME       PulMPING I         VelLUOWNER'S NAME/COMPANY NAME       PULMPING I         VelLUE       Yarad         Geological MATERIALS       COLOR       HARDNESS OF         Geological MATERIALS       COLOR       HARDNESS OF       FROM       TO         Geological MATERIALS       COLOR       HARDNESS OF       FROM       TO       Material         Clay       gray       soft       29       57       PULMP         sand       brown       medium       0       29       Well is	Elevator         Dewatering            FERIAL         Drive Shoe?         Yes         Yes         HOLE DIA
CASING         ROPERTY OWNER'S NAME/COMPANY NAME         Stonewood, LIC         roperty owner's mailing address if different than well location address indicated above.         153 Lake St E         Wayzata, MN 55391         Fell OWNER'S NAME/COMPANY NAME         Fell OWNER'S NAME/COMPANY NAME         Vell Variant         Geological Material         Make_I         Vell Variant         Geological Materials         Color         Marterial         Geological Materials         Color         Material         Official Color         Material         Official Color         Material         Official Color         Geological Materials         Color         Material         Official Color         Geological Materials         Color         Material         Official Color         Material         Official Color	Steel
Image: Strength of the second state	Plastic
ROPERTY OWNER'S NAME/COMPANY NAME         Stonewood_LLC         roperty owner's mailing address if different than well location address indicated above.         153 Lake St E         Wayzata, MN 55391         VelLUEOWNER'S NAME/COMPANY NAME         VelLU OWNER'S NAME/COMPANY NAME         VelLUEOWNER'S NAME/COMPANY NAME         VelLU OWNER'S MAME/COMPANY NAME         GEOLOGICAL MATERIALS       COLOR         GEOLOGICAL MATERIALS       COLOR         Sand       brown	Weight Specifications
Stonewood, LLC       SCREEN         roperty owner's mailing address if different than well location address indicated above.       SCREEN         153 Lake St E       Stot/Gauze         Wayzata, MN 55391       Stot/Gauze         /ELL OWNER'S NAME/COMPANY NAME       PUMPING 1         /ell/boring owner's mailing address if different than property owner's address indicated above.       PUMPING 1         /ell/boring owner's mailing address if different than property owner's address indicated above.       WELLHEAC         GEOLOGICAL MATERIALS       COLOR       HARDNESS OF       FROM       To         Clay       brown       medium       0       29       NEAREST I         clay       gray       soft       57       125       Not instr         sand       brown       soft       57       125       Not instr         Gauge       Internation       Internation       Internation       Internation         Geological MATERIAL       brown       soft       57       125       Material         Clay       gray       soft       57       125       Marufacture         Obrown       soft       57       125       ABANDONE       ABANDONE         Obrown       Internation       Internation       Internation </td <td>in. To <u>115</u> ft. <u>lbs./ft.</u> <u>8</u> in. in. To ft. lbs./ft. <u>61</u> in.</td>	in. To <u>115</u> ft. <u>lbs./ft.</u> <u>8</u> in. in. To ft. lbs./ft. <u>61</u> in.
153 Lake St E Wayzata, MN 55391       Make J Type         //ELL OWNER'S NAME/COMPANY NAME       Measured 1         //ELL OWNER'S NAME/COMPANY NAME       PUMPING I         //ELL/Doring owner's mailing address if different than property owner's address indicated above.       PUMPING I         //Ell/Doring owner's mailing address if different than property owner's address indicated above.       PUMPING I         //Ell/Doring owner's mailing address if different than property owner's address indicated above.       PUMPING I         //Ell/Doring owner's mailing address if different than property owner's address indicated above.       PUMPING I         //Ell/Doring owner's mailing address if different than property owner's address indicated above.       PUMPING I         //Ell/Doring owner's mailing address if different than property owner's address indicated above.       PUMPING I         //Ell/Doring owner's mailing address if different than property owner's address indicated above.       PUMPING I         //Ell/Doring owner's mailing address if different than property owner's address indicated above.       Nearest I         //Ell/Doring owner's mailing address if different than property owner's address of mail than property owner's address indicated above.       Nearest I         //Ell/Doring owner's mail than property owner's address of mail than property owner's address of than property owner's addre	
153 Lake St E Wayzata, MN 55391       Make J Type         //ELL OWNER'S NAME/COMPANY NAME       Measured 1         //ELL OWNER'S NAME/COMPANY NAME       PUMPING I         //ELL/Doring owner's mailing address if different than property owner's address indicated above.       PUMPING I         //Ell/Doring owner's mailing address if different than property owner's address indicated above.       PUMPING I         //Ell/Doring owner's mailing address if different than property owner's address indicated above.       PUMPING I         //Ell/Doring owner's mailing address if different than property owner's address indicated above.       PUMPING I         //Ell/Doring owner's mailing address if different than property owner's address indicated above.       PUMPING I         //Ell/Doring owner's mailing address if different than property owner's address indicated above.       PUMPING I         //Ell/Doring owner's mailing address if different than property owner's address indicated above.       PUMPING I         //Ell/Doring owner's mailing address if different than property owner's address indicated above.       Nearest I         //Ell/Doring owner's mailing address if different than property owner's address of mail than property owner's address indicated above.       Nearest I         //Ell/Doring owner's mail than property owner's address of mail than property owner's address of than property owner's addre	in. Toftlbs./ftin. OPEN HOLE
Wayzata, MN 55391       Slot/Gauze Set between STATIC WA         ////////////////////////////////////	Fromft. To
Set between       Static WA         VELL OWNER'S NAME/COMPANY NAME       PUMPING 1         1       1         Vell/boring owner's mailing address if different than property owner's address indicated above.       Pulles/a         Calay       COLOR       HARDNESS OF MATERIAL       FROM       TO         GEOLOGICAL MATERIALS       COLOR       HARDNESS OF MATERIAL       FROM       TO         Clay       brown       medium       0       29       9         clay       gray       soft       57       125       Well disinfer         sand       brown       soft       57       125       Maufacture         Madeinal       D       D       D       D       D       D         sand       brown       soft       57       125       Maufacture         Maufacture       D       D       D       D       D       D         gray       soft       57       125       Maufacture       Material       D <td>ainless steel Diam. 2"</td>	ainless steel Diam. 2"
STATIC WA       Measured I         VELL OWNER'S NAME/COMPANY NAME       PUMPING I         I       I         Vell/boring owner's mailing address if different than property owner's address indicated above.       WelLHEAD         Image: state of the sta	LengthLength
/ell/boring owner's mailing address if different than property owner's address indicated above.       WELLHEAD         //ell/boring owner's mailing address if different than property owner's address indicated above.       WELLHEAD         //ell/boring owner's mailing address if different than property owner's address indicated above.       WELLHEAD         //ell/boring owner's mailing address if different than property owner's address indicated above.       WELLHEAD         //ell/boring owner's mailing address if different than property owner's address indicated above.       WELLHEAD         //ell/boring owner's mailing address if different than property owner's address indicated above.       Well iss.         //ell/boring owner's mailing address if different than property owner's address indicated above.       Well distribution         //ell/boring owner's mailing address if different than property owner's address indicated above.       Well distribution         //ell/boring owner's mailing address if different than property owner's address of matched above.       Material Difference         //ell/boring owner's mailing address of the property owner's address owner's a	
/ell/boring owner's mailing address if different than property owner's address indicated above.       WELLHEAD         //ell/boring owner's mailing address if different than property owner's address indicated above.       WELLHEAD         //ell/boring owner's mailing address if different than property owner's address indicated above.       WELLHEAD         //ell/boring owner's mailing address if different than property owner's address indicated above.       WELLHEAD         //ell/boring owner's mailing address if different than property owner's address indicated above.       WELLHEAD         //ell/boring owner's mailing address if different than property owner's address indicated above.       Well iss.         //ell/boring owner's mailing address if different than property owner's address indicated above.       Well distribution         //ell/boring owner's mailing address if different than property owner's address indicated above.       Well distribution         //ell/boring owner's mailing address if different than property owner's address of matched above.       Material Difference         //ell/boring owner's mailing address of the property owner's address owner's a	om top of wellate measured 2-15-18 Dry hole .
reli/boring owner's mailing address if different than property owner's address indicated above.       WELLHEAD         Casing r       Pitless/a         GEOLOGICAL MATERIALS       COLOR       HARDNESS OF       FROM       TO       Material       Driven casing         Clay       brown       medium       0       29       Well disinferent       NAEREST         clay       gray       soft       29       57       Well disinferent       Well disinferent         sand       brown       soft       57       125       Material       Material         well disinferent       brown       soft       57       125       Material       Material         brown       soft       57       125       Material       Material <td></td>	
□ Pitless/a         □ At-grade         □ At-grade         □ GEOLOGICAL MATERIALS       COLOR       HARDNESS OF       FROM       TO       Material       Driven casing         clay       brown       medium       0       29       Well is       Material       Driven casing         clay       brown       medium       0       29       Well is       Material       Driven casing         clay       gray       soft       29       57       Well is       Material       Driven casing         sand       brown       soft       57       125       Material       Material <td< td=""><td></td></td<>	
GEOLOGICAL MATERIALS       COLOR       HARDNESS OF MATERIAL       FROM       TO       Material Driven casing for medium       Material C         Clay       brown       medium       0       29       Material Driven casing for medium       NEAREST for medium       Neaffalt       Neaffalt       Neaffalt       Medium       Neaffalt       Neaffalt       Neaffalt       Medium       Neaffalt       Neaffalt <td>apter manufacturer Model</td>	apter manufacturer Model
GROUTING       GROUTING       Material_C         GEOLOGICAL MATERIALS       COLOR       HARDNESS OF MATERIAL       FROM       TO       Material_C         Clay       brown       medium       0       29       NEAREST         clay       gray       soft       29       57       Nearest         sand       brown       soft       57       125       Material_C         Metrial_C       Material_C       Material_C       Material_C       Material_C         sand       brown       soft       29       57       Not instance         Maudiatation       soft       57       125       Material_C         Material_C       Material_C       Material_C       Material_C         sand       brown       soft       57       125       Material_C         Maudiatation       Material_C       Material_C       Material_C       Material_C         Material_C       Soft       57       125       Material_C       Material_C         Material_C       Material_C       Material_C       Material_C       Material_C       Material_C         Material_C       Material_C       Material_C       Material_C       Material_C       Material_C	otection12 in. above grade
GEOLOGICAL MATERIALS       COLOR       HARDNESS OF MATERIAL       FROM       TO       Material Driver casing         clay       brown       medium       0       29       Well is Well is Well is Well is Well disinfer         clay       gray       soft       29       57       Well is Well disinfer         sand       brown       soft       57       125       Material Well disinfer         sand       brown       soft       57       125       Model Num         Length of dr       Inversion       Inversion       Model Num         ABANDONE       Inversion       Inversion       Inversion         Material       Inversion       Inversion       Inversion         Material       Inversion       Inversion       Material         Well disinfer       Inversion       Inversion       Model Num         Inversion       Inversion       Inversion       Model Num         Inversi	DRMATION (specify bentonite, cement-sand, neat-cement, concrete, cuttings, o
GEOLOGICAL MATERIALS       COLOR       HARDNESS OF MATERIAL       FROM       TO       Material	ntoniterrom 0 To 50 ft. 3 Vds.
GEOLOGICAL MATERIALS       COLOR       HARDNESS OF MATERIAL       FROM       TO       Driven casing         clay       brown       medium       0       29       MEAREST         clay       gray       soft       29       57       Mell is         sand       brown       soft       57       125       Mot insta Manufacture         sand       brown       soft       57       125       Model Num	Ittings_From50 To115_ft □ Yds. From To ft □ Yds.
clay       brown       medium       0       29       NEAREST Well is	seal FromTo Bags One bag = 94 lbs. or 50 lbs. bentonii
clay       gray       soft       29       57       Well disinfer         sand       brown       soft       57       125       Manufacture         Manufacture       Model Num       Length of du       Type: Soft       ABANDONE         Obes prope       VARIANCE       Was a varia       Well CON	NOWN SOURCE OF CONTAMINATION
clay     gray     soft     29     57     Well disinference       sand     brown     soft     57     125     Invot instants       Manufacture     Model Num     Length of du       Image: Subscript of du     Image: Subscript of du     Type: Subscript of du       Image: Subscript of du     Image: Subscript of du     Type: Subscript of du       Image: Subscript of du     Image: Subscript of du     Type: Subscript of du       Image: Subscript of du     Image: Subscript of du     Type: Subscript of du       Image: Subscript of du     Image: Subscript of du     Type: Subscript of du       Image: Subscript of du     Image: Subscript of du     Type: Subscript of du       Image: Subscript of du     Type: Subscript of du     Type: Subscript of du       Image: Subscript of du     Type: Subscript of du     Malandature       Image: Subscript of du     Type: Subscript of du     Malandature       Image: Subscript of du     Type: Subscript of du     Malandature       Image: Subscript of du     Type: Subscript of du     Malandature       Image: Subscript of du     Malandature     Malandature	85 feet N direction from City ID
sand brown soft 57 125 Not insta Manufacture Model Num Length of dr Type: Su ABANDONE Does prope VARIANCE Was a varia WELL CON	ed upon completion?
sand     brown     soft     57     125     Manufacture       Model Num     Length of dr       Length of dr     Type: State       ABANDONE       Does prope       VARIANCE       Was a varia       WELL CON	
Manufacture Model Num Length of di Type: Sus ABANDONE Does prope VARIANCE Was a varia WELL CON	ed Date installed
Length of dr Type: Su ABANDONE Does prope VARIANCE Was a varia WELL CON	
Type: Su ABANDONE Does prope VARIANCE Was a varia WELL CON	0/
ABANDONE Does prope VARIANCE Was a varia WELL CON	
Does prope VARIANCE Was a varia WELL CON	mersible L.S. Turbine Reciprocating Jet
VARIANCE Was a varia WELL CON	y have any not in use and not sealed well(s)?
WELL CON	
	ce granted from the MDH for this well?
	RACTOR CERTIFICATION
Use a second sheet, if needed.	<ul> <li>drilled under my supervision and in accordance with Minnesota Rules, Chapte on contained in this report is true to the best of my knowledge.</li> </ul>
EMARKS, ELEVATION, SOURCE OF DATA, etc.	
	todola Well Drilling Co, Inc. 1691
	todola Well Drilling Co. Inc. 1691 Jusiness Name
Certified R	todola Well Drilling Co, Inc. 1691 Lic. or Reg. No. 4-30-18

ID #52603

								ratory ID# 027		
						Wisconsin State Laboratory ID# 105-10117				
						Wisconsin [	ONR Lab ID	#399073400		
Client:	Don Stodola	Well Drilling	Report Number: 18-02452			Τv	Twin City Water Clinic Inc.			
			Sample Colle	Sample Collection Date: 02/15/18			617 13th Avenue South			
Address:	3841 North N	1ain Street	Sample Collection Time: 15:00			Hopkins, MN 55343				
	St. Bonifacius	, MN 55375	Sample Re	Sample Receipt Date: 02/16/18			Date: 02/16/18 Phone: (952)935-3556			
			Report	Issue Date:	02/19/18	Fax: (95		52)935-5077		
Laboratory	Analyte	Client ID	Parameter	Sample Prep		Sample /	Analysis	Test		
Sample ID				Date	Time	Date	Time	Results	Units	
18-02452	Coliform		Drinking Water			02/16/18	13:17	Absent		
18-02452	Nitrate / N		Drinking Water			02/16/18	14:17	<1.0	mg/L	
18-02452	Arsenic		Drinking Water	02/16/18	9:00	02/19/18	11:02	29.40	μg/L	
	Lead		Drinking Water						µg/L	
									mg/L	

	Well No.:	827805
X No samples were subcontracted; or the above test result(s) with'**' designation were produced by a subcontracted	Sample pt:	well
	Well Adr:	1700 Bohns Point Road; Orono, MN
subcontracted laboratory maintains MDH Certification for the	Owner:	Stonewood LLC
field(s) of testing performed.	Owner Adr:	

Sample Conditions:	12	Sample Temp: 14 °C						
						*		
Discussion:					1.1 · ·			
Notes:			2 2		and an an an an Approximation of the second s		245 - 12 - 13 - 16	
			11 - 1 <b>4</b>					

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	
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:

Tre-Bill Van Arsdale

Laboratory Manager

\*

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.

## . Steve @ Stonewood. com.

Twin City Water Clinic Laboratory Test Report							Minnesota State Laboratory ID# 027-053-119 Wisconsin State Laboratory ID# 105-10117 Wisconsin DNR Lab ID #399073400			
Client:	Don Stodola	Well Drilling	Report Number: 18-03484			Twin City Water Clinic Inc.			: Inc.	
			Sample Collection Date: 03/12/18			617 13th Avenue South			uth	
Address:	3841 North N	1ain Street	Sample Collection Time: 14:30			Hopkins, MN 55343			3	
	St. Bonifacius	, MN 55375	Sample Receipt Date: 03/13/18			Phone: (952)935-3556			56	
			Report Issue Date: 03/14/18			Fax: (952)935-5077			7	
Laboratory	Analyte	<b>Client ID</b>	Parameter	Sample	e Prep	Sample Analysis Test				
Sample ID				Date	Time	Date	Time	Results	Units	
	Coliform		Drinking Water							
	Nitrate / N		Drinking Water						mg/L	
18-03484	Arsenic		Drinking Water	03/13/18	9:00	03/14/18	11:59	27.90	µg/L	
	Lead		Drinking Water						µg/L	
									mg/L	

	Well No.:	827805
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 field(s) of testing performed.	Owner:	Stonewood LLC
	Owner Adr:	

Sample Conditions:

Sample Temp: 7 °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	
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:

Ina

Bill Van Arsdale

\*

Laboratory Manager 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.