

Minnesota Unique Well Number

832584

County Anoka

Quad

Quad ID

MINNESOTA DEPARTMENT OF HEALTH

WELL AND BORING REPORT

Minnesota Statutes Chapter 1031

Entry Date

01/30/2020

Update Date

01/30/2020

Received Date

11/26/2018

Well Name STEFFENS,	Township 33	Range 22	Dir Section W 10	Subsection CAC	Well Depth 140 ft.	Depth Completed 140 ft.	Date Well Completed 09/11/2018																				
Elevation	Elev. Method					Drill Method Non-specified Rotary	Drill Fluid Qwik gel																				
Address C/W21436 VOLGA ST NW ANOKA MN					Use domestic	Status Active																					
					Well Hydrofractured? Yes☐ No☒			From	To																		
					Casing Type Single casing			Joint																			
Stratigraphy Information <table><thead><tr><th>Geological Material</th><th>From</th><th>To (ft.)</th><th>Color</th><th>Hardness</th></tr></thead><tbody><tr><td>SANDY CLAY</td><td>0</td><td>26</td><td>BROWN</td><td>SOFT</td></tr><tr><td>CLAY & GRAVEL</td><td>26</td><td>88</td><td>GRAY</td><td>SOFT</td></tr><tr><td>CLAY</td><td>88</td><td>128</td><td>RED</td><td>SOFT</td></tr></tbody></table>					Geological Material	From	To (ft.)	Color	Hardness	SANDY CLAY	0	26	BROWN	SOFT	CLAY & GRAVEL	26	88	GRAY	SOFT	CLAY	88	128	RED	SOFT	Drive Shoe? Yes☐ No☒	Above/Below	
					Geological Material	From	To (ft.)	Color	Hardness																		
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					CLAY & GRAVEL	26	88	GRAY	SOFT																		
					CLAY	88	128	RED	SOFT																		
					Casing Diameter 4 in. To		Weight 135 ft. lbs./ft.	Hole Diameter 8.7 in. To 21 ft.																			
					Open Hole Fromft. Toft.																						
					Screen? ☒	Type stainless		Make JOHNSON																			
					Static Water Level 12ft. land surface Measure 09/11/2018																						
					Pumping Level (below land surface) 40ft. 4hrs. Pumping at 40g.p.m.																						
Wellhead Completion Pitless adapter manufacturer BAKER Model SNAPPY ☐ Casing Protection ☒ 12 in. above grade ☐ At-grade (Environmental Wells and Borings ONLY)																											
Grouting Information Well Grouted? ☒ Yes ☐ No ☐ Not Specified <table><thead><tr><th>Material</th><th>Amount</th><th>From</th><th>To</th></tr></thead><tbody><tr><td>driven casing seal</td><td></td><td></td><td>ft. 15ft.</td></tr><tr><td>high solids bentonite</td><td>9 Sacks</td><td></td><td>ft. 125ft.</td></tr></tbody></table>							Material	Amount	From	To	driven casing seal			ft. 15ft.	high solids bentonite	9 Sacks		ft. 125ft.									
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driven casing seal			ft. 15ft.																								
high solids bentonite	9 Sacks		ft. 125ft.																								
Nearest Known Source of Contamination <u>100</u> feet East Direction Sewer Type Well disinfected upon completion? ☒ Yes ☐ No																											
Pump ☐ Not Installed Date Installed <u>10/31/2018</u> Manufacturer's name GRUNDFOS Model Number <u>10S05-9</u> HP <u>0.5</u> Volt <u>115</u> Length of drop pipe <u>40</u> ft Capacity <u>10</u> g.p. Typ <u>Submersible</u>																											
Abandoned Does property have any not in use and not sealed well(s)? ☐ Yes ☒ No																											
Variance Was a variance granted from the MDH for this well? ☐ Yes ☒ No																											
Miscellaneous First Bedrock Aquifer Last Strat Depth to Bedrock ft Located by Locate Method System UTM - NAD83, Zone 15, Meters X Y Unique Number Verification Input Date																											
Angled Drill Hole																											
Well Contractor EH Renner and Sons, Inc. 1431 RATHS, E Licensee Business Lic. or Reg. No. Name of Driller																											

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