

Entry Date	05/25/2010
Update Date	01/08/2019
Received Date	11/29/2010

Well Name BLOMQUIST, 58					Township 5					Range W 19					Dir Section DBDBAD					Subsection									
Elevation 1144					Elev. Method 7.5 minute topographic map (+/- 5 feet)																								
Address																													
Well					142 HIGH RIDGE DR SCHROEDER MN 55613																								
Contact					1530 IOWA AV W FALCON HEIGHTS MN 55180																								
Stratigraphy Information																													
Geological Material					From					To (ft.)					Color					Hardness									
DRIFT					0					4																			
LEDGE ROCK					4					40					RED					SOFT									
LEDGE ROCK					40					70					BROWN					SOFT									
LEDGE ROCK					70					130					RED/BRN					SOFT									
LEDGE ROCK					130					177					RED					SOFT									
LEDGE ROCK					177					230					RED					SOFT									
LEDGE ROCK					230					282					RED/GRY					SFT-MED									
Well Depth 282 ft.																													
Depth Completed 282 ft.																													
Date Well Completed 06/04/2010																													
Drill Method					Non-specified Rotary										Drill Fluid														
Use					domestic										Status					Active									
Well Hydrofractured?					Yes ☐					No ☐					From					To									
Casing Type					Single casing										Joint					Unknown									
Drive Shoe?					Yes ☐					No ☒					Above/Below					1 ft.									
Casing Diameter					Weight					Hole Diameter																			
6 in.					To 20 ft.					lbs./ft.					10 in.					To 20 ft.									
										6 in.															To 282 ft.				
Open Hole					From 20 ft.					To 282 ft.																			
Screen? ☐					Type										Make														
Static Water Level																													
29 ft.					top of casing										Measure					06/04/2010									
Pumping Level (below land surface)																													
280 ft.					1 hrs.					Pumping at					5.5 g.p.m.														
Wellhead Completion																													
Pitless adapter manufacturer					MAASS										Model 6JC1														
☐ Casing Protection					☐ 12 in. above grade																								
☐ At-grade (Environmental Wells and Borings ONLY)																													
Grouting Information					Well Grouted? ☒ Yes ☐ No ☐ Not Specified																								
Material					Amount					From					To														
					4 Sacks					5 ft.					20 ft.														
Nearest Known Source of Contamination																													
feet					Direction										Type														
Well disinfected upon completion?					☒ Yes ☐ No																								
Pump ☐ Not Installed					Date Installed										<u>06/04/2010</u>														
Manufacturer's name					AERMOTOR																								
Model Number					HP					<u>0.75</u>					Volt					<u>230</u>									
Length of drop pipe					<u>260</u> ft					Capacity					<u>8</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					Keweenawan volcanics										Aquifer					Keweenawan									
Last Strat					Keweenawan volcanics										Depth to Bedrock					4 ft									
Located by					Minnesota Geological Survey																								
Locate Method					Digitization (Screen) - Map (1:24,000) (15 meters or																								
System					UTM - NAD83, Zone 15, Meters										X 650012					Y 5261688									
Unique Number Verification					Information from										Input Date					05/25/2010									
Angled Drill Hole																													
Well Contractor																													
McKeever Well Drilling, Inc.					1937										MCKEEVER, R.														
Licensee Business					Lic. or Reg. No.										Name of Driller														

Minnesota Well Index Report										773324					Printed on 08/13/2026 HE-01205-15									
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