

867209

County Itasca
Quad Bovey
Quad ID 296C

MINNESOTA DEPARTMENT OF HEALTH
WELL AND BORING REPORT
Minnesota Statutes Chapter 1031

Entry Date 08/07/2023
Update Date 01/17/2025
Received Date 05/22/2023

Well Name CZERNY,					Township 55	Range 24	Dir W	Section 8	Subsection BACBAC	Well Depth 89 ft.				Depth Completed 88 ft.				Date Well Completed 10/16/2022			
Elevation 1306					Elev. Method LiDAR 1m DEM (MNDNR)					Drill Method Non-specified Rotary				Drill Fluid Bentonite							
Address Well 26794 EAGLEVIEW DR BOVEY MN 55709 Contact 1704 FOREST HILS AV GRAND RAPIDS MN 55744										Use domestic				Status Active							
Stratigraphy Information										Well Hydrofractured? Yes ☐ No ☒				From To							
Casing Type Single casing										Joint Drive Shoe? Yes ☐ No ☒				Above/Below							
Casing Diameter 4 in. To 80 ft. 2.25 lbs./ft.										Weight				Hole Diameter 7.8 in. To 88 ft.							
Open Hole From ft. To ft.										Screen? ☒				Type stainless				Make JOHNSON			
Diameter 4 in. 10										Slot/Gauze Length 8 ft.				Set 80 ft. 88 ft.							
Static Water Level 33 ft. land surface										Measure				10/16/2022							
Pumping Level (below land surface) 80 ft. 3 hrs. Pumping at										7.5				g.p.m.							
Wellhead Completion Pitless adapter manufacturer										AQUA SEAL				Model T-SERIES							
☐ Casing Protection										☒ 12 in. above grade											
☐ At-grade (Environmental Wells and Borings ONLY)																					
Grouting Information Material bentonite										Well Grouted? ☒ Yes ☐ No ☐ Not Specified											
Amount 6 Sacks										From ft. 50				To ft.							
Nearest Known Source of Contamination 60 feet Southwes Direction										Other				Type							
Well disinfected upon completion? ☒ Yes ☐ No																					
Pump ☐ Not Installed										Date Installed 12/02/2022											
Manufacturer's name GOULDS																					
Model Number 10CS05- HP 0.5										Volt 230											
Length of drop pipe 68 ft										Capacity 10 g.p.				Typ Submersible							
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 Minnesota Geological Survey																					
Locate Method Digitization (Screen) - Map (1:24,000) (15 meters or																					
System UTM - NAD83, Zone 15, Meters										X 468216				Y 5234811							
Unique Number Verification										Tax Records				Input Date 01/09/2025							
Angled Drill Hole																					
Well Contractor Benes Well Drilling, Inc.										1542				BENES, B							
Licensee Business										Lic. or Reg. No.				Name of Driller							
Remarks																					