

884116

CountyChisago

Quad

Quad ID

MINNESOTA DEPARTMENT OF HEALTH

WELL AND BORING REPORT

Minnesota Statutes Chapter 1031

Entry Date

Update Date02/03/2026

Received Date12/29/2025

Well NameTownshipRangeDir SectionSubsection LELM CUSTOM3321W 27DAD					Well DepthDepth CompletedDate Well Completed 111 ft.111 ft.09/15/2025																											
ElevationElev. Method					Drill MethodNon-specified RotaryDrill FluidQwik gel																											
Address Well8109 257TH ST WYOMING MN 55092 Contact40452 LOWDEN AV NORTH BRANCH MN 55056					Use domesticStatusActive																											
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>CLAY</td><td>0</td><td>23</td><td>TAN</td><td>SOFT</td></tr><tr><td>SAND</td><td>23</td><td>30</td><td>BROWN</td><td>SOFT</td></tr><tr><td>CLAY</td><td>30</td><td>65</td><td>RED/BRN</td><td>MEDIUM</td></tr><tr><td>SAND, GRAVEL</td><td>65</td><td>111</td><td>BROWN</td><td>SOFT</td></tr></tbody></table>					Geological Material	From	To (ft.)	Color	Hardness	CLAY	0	23	TAN	SOFT	SAND	23	30	BROWN	SOFT	CLAY	30	65	RED/BRN	MEDIUM	SAND, GRAVEL	65	111	BROWN	SOFT	Well Hydrofractured?YesNoFromTo Casing TypeSingle casingJointGlued Drive Shoe?YesNoAbove/Below Casing DiameterWeightHole Diameter 4 in. To 106 ft. lbs./ft.7.8 in. To 106 ft.		
Geological Material	From	To (ft.)	Color	Hardness																												
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CLAY	30	65	RED/BRN	MEDIUM																												
SAND, GRAVEL	65	111	BROWN	SOFT																												
					Open HoleFromft.Toft. Screen?TypestainlessMakeJOHNSON DiameterSlot/GauzeLengthSet 4 in. 155 ft. 106 ft. 111 ft.																											
					Static Water Level 31 ft. land surfaceMeasure09/15/2025																											
					Pumping Level (below land surface) 111 ft. 3 hrs. Pumping at45 g.p.m.																											
					Wellhead Completion Pitless adapter manufacturerAQUASEALModelT-1 Casing Protection12 in. above grade At-grade (Environmental Wells and Borings ONLY)																											
					Grouting InformationWell Grouted?YesNoNot Specified <table><thead><tr><th>Material</th><th>Amount</th><th>From</th><th>To</th></tr></thead><tbody><tr><td>other</td><td>1</td><td>50</td><td>ft. 100 ft.</td></tr><tr><td>other</td><td>6 Sacks</td><td>100</td><td>ft. 111 ft.</td></tr><tr><td>other</td><td>4 Sacks</td><td></td><td>ft. 50 ft.</td></tr></tbody></table>			Material	Amount	From	To	other	1	50	ft. 100 ft.	other	6 Sacks	100	ft. 111 ft.	other	4 Sacks		ft. 50 ft.									
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other	1	50	ft. 100 ft.																													
other	6 Sacks	100	ft. 111 ft.																													
other	4 Sacks		ft. 50 ft.																													
					Nearest Known Source of Contamination 50 feetNorthwesDirectionOther Type Well disinfected upon completion?YesNo																											
					PumpNot InstalledDate Installed10/04/2025 Manufacturer's nameF+W Model Number10S05305HP0.5Volt230 Length of drop pipe60 ftCapacity10 g.p. TypSubmersible																											
					Abandoned Does property have any not in use and not sealed well(s)?YesNo																											
					Variance Was a variance granted from the MDH for this well?YesNo																											
					Miscellaneous First BedrockAquifer Last StratDepth to Bedrockft Located by Locate Method SystemUTM - NAD83, Zone 15, MetersXY Unique Number VerificationInput Date																											
Remarks					Angled Drill Hole																											
					Well Contractor Husnik Well Drilling1646HUSNIK, C Licensee BusinessLic. or Reg. No.Name of Driller																											
Minnesota Well Index Report					884116		Printed on 08/13/2026 HE-01205-15																									