

516124

County Cass
Quad Longville
Quad ID 252B

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

Entry Date 11/20/1992
Update Date 03/03/2017
Received Date

Well Name ERICKSON,					Township 140	Range 28	Dir W	Section 17	Subsection ABBDDA	Well Depth 58 ft.				Depth Completed 58 ft.				Date Well Completed 09/18/1992											
Elevation 1323.7					Elev. Method LiDAR 1m DEM (MNDNR)					Drill Method Jetted				Drill Fluid															
Address										Use domestic				Status Sealed															
Contact 608 6TH ST S PRINCETON MN 55371										Well Hydrofractured? Yes ☐ No ☐				From To															
Well RR LONGVILLE MN 56655										Casing Type Single casing				Joint Unknown															
Stratigraphy Information										Drive Shoe? Yes ☐ No ☐				Above/Below															
Geological Material					From	To (ft.)	Color	Hardness		Casing Diameter 2 in. To 54 ft. 3.75 lbs./ft.																			
TOP SOIL					0	1	BLACK	SOFT																					
CLAY					1	12	GRAY	SOFT																					
CLAY & SAND					12	35	GRAY	SOFT																					
GRAVEL & ROCK					35	42	GRAY	HARD																					
CLAY & SAND					42	52	GRAY	HARD																					
SAND					52	58	GRAY	SOFT																					
Open Hole										From	ft.	To	ft.																
Screen? ☒										Type stainless		Make JOHNSON																	
Diameter										Slot/Gauze		Length		Set															
1.2 in.										7		4 ft.		54 ft.		58 ft.													
Static Water Level										6 ft.		land surface		Measure		09/18/1992													
Pumping Level (below land surface)										6 ft.		2 hrs.		Pumping at		g.p.m.													
Wellhead Completion										Pitless adapter manufacturer										Model									
☐										Casing Protection										☒ 12 in. above grade									
☐										At-grade (Environmental Wells and Borings ONLY)																			
Grouting Information										Well Grouted? ☐ Yes ☐ No ☐ Not Specified																			
Nearest Known Source of Contamination										53 feet		East Direction		Well disinfected upon completion? ☒ Yes ☐ No		Sewer Type													
Pump ☐ Not Installed										Date Installed																			
Manufacturer's name										Model Number										HP		Volt							
Length of drop pipe										ft		Capacity		g.p.		Typ													
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		Quat. buried							
Last Strat										sand-gray		Depth to Bedrock		ft															
Located by										Minnesota Geological Survey																			
Locate Method										GPS SA Off (averaged) (15 meters)																			
System										UTM - NAD83, Zone 15, Meters		X 405274		Y 5200146															
Unique Number Verification										Address verification		Input Date		08/27/2014															
Angled Drill Hole																													
Well Contractor										Freeman Well Co.										11064		FREEMAN, R.							
Licensee Business										Lic. or Reg. No.		Name of Driller																	
Remarks										SEALED 08-22-2008 BY 2107.																			
Minnesota Well Index Report										516124										Printed on 08/13/2026 HE-01205-15									