

828716

County Pine
Quad
Quad ID

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

Entry Date 05/23/2018
Update Date 05/23/2018
Received Date 01/18/2018

Well Name NORTHERN					Township 43	Range 21	Dir Section W 36	Subsection CDC	Well Depth 83 ft.			Depth Completed 83 ft.			Date Well Completed 11/21/2017								
Elevation					Elev. Method					Drill Method Non-specified Rotary			Drill Fluid Bentonite										
Address									Use domestic			Status Active											
Well NELSON RD FINLAYSON MN 55735									Well Hydrofractured? Yes ☐ No ☒			From To											
Contact FINLAYSON MN 55735									Casing Type Single casing			Joint											
Stratigraphy Information									Drive Shoe? Yes ☒ No ☐			Above/Below											
Geological Material					From	To (ft.)	Color	Hardness	Casing Diameter			Weight			Hole Diameter								
CLAY					0	40	BROWN	M.SOFT	5 in. To 42 ft.			lbs./ft.			8 in. To 42 ft.								
SANDSTONE					40	83	BROWN	HARD							4 in. To 83 ft.								
									Open Hole			From	42	ft.	To	83	ft.						
									Screen?			☐	Type			Make							
									Static Water Level														
									32			ft.	top of casing			Measure			11/21/2017				
									Pumping Level (below land surface)														
									80			ft.	2			hrs.	Pumping at			15			g.p.m.
									Wellhead Completion														
									Pitless adapter manufacturer					SNAPPY			Model			8PL41U			
									☐ 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												
bentonite					6			Sacks			ft. 42			ft.									
Nearest Known Source of Contamination									50			feet			South			Direction					
Well disinfected upon completion?									☒ Yes			☐ No			Sewer Type								
Pump									☐ Not Installed	Date Installed			12/27/2017										
Manufacturer's name									GRUNDFOS														
Model Number					10SQ7-200			HP			0.75			Volt			220						
Length of drop pipe					40			ft			Capacity			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									Locate Method														
System									UTM - NAD83, Zone 15, Meters			X			Y								
Unique Number Verification												Input Date											
Angled Drill Hole																							
Well Contractor									A and M Pumps			3677			KEMPERICH, C								
Licensee Business									Lic. or Reg. No.						Name of Driller								
Minnesota Well Index Report					828716					Printed on 08/13/2026 HE-01205-15													