

864880

County Douglas
Quad
Quad ID

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

Entry Date
Update Date 02/10/2026
Received Date 10/27/2025

Well Name SABOLIK,	Township 127	Range 40	Dir W	Section 11	Subsection DCC	Well Depth 240 ft.	Depth Completed 240 ft.	Date Well Completed 09/22/2025
Elevation	Elev. Method					Drill Method Non-specified Rotary	Drill Fluid Bentonite	
Address						Use domestic	Status Active	
Well 103 CR SW KENSINGTON MN 56343						Well Hydrofractured? Yes ☐ No ☒ From To		
Contact PO BOX 159 BARRETT MN 56311						Casing Type Single casing Joint Welded		
Stratigraphy Information						Drive Shoe? Yes ☐ No ☒ Above/Below		
Geological Material		From	To (ft.)	Color	Hardness	Casing Diameter Weight Hole Diameter		
TOPSOIL		0	2	DARK	SOFT	5 in. To 232 ft. lbs./ft. 8 in. To 240 ft.		
CLAY		2	25	YELLOW	MEDIUM			
CLAY		25	227	BLUE	MEDIUM			
SAND-25SLOT		227	240	GRAY				
						Open Hole From ft. To ft.		
						Screen? ☒ Type stainless Make JOHNSON		
						Diameter Slot/Gauze Length Set		
						5 in. 18 8 ft. 232 ft. 240 ft.		
						Static Water Level		
						96 ft. land surface Measure 09/22/2025		
						Pumping Level (below land surface)		
						200 ft. 6 hrs. Pumping at 40 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		
						Material Amount From To		
						high solids bentonite 1.5 Sacks ft. 100 ft.		
						Nearest Known Source of Contamination		
						100 feet West Direction Sewer Type		
						Well disinfected upon completion? ☒ Yes ☐ No		
						Pump ☐ Not Installed Date Installed		
						Manufacturer's name		
						Model Number HP Volt		
						Length of drop pipe 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		
						Lee Well Drilling, Inc. 2108 WESTROM, A		
						Licensee Business Lic. or Reg. No. Name of Driller		