

650926

County Carlton
Quad Heikkila
Quad ID 226C

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

Entry Date 01/09/2001
Update Date
Received Date

Well Name FILIPEK, JIM					Township 47	Range 21	Dir W	Section 15	Subsection BAAADD
Elevation 1310		Elev. Method 7.5 minute topographic map (+/- 5 feet)							
Address									
Contact		603 5TH ST NE MONTGOMERY MN 56069							
Well		2949 FINN RD S KETTLE RIVER MN 55757							
Stratigraphy Information									
Geological Material		From	To (ft.)	Color	Hardness				
TOP SOIL		0	1	BLACK	SOFT				
CLAY HEAVY		1	80	BROWN	MED-HRD				
BROKEN SHALE/CLAY		80	119	GRAY	MEDIUM				
GRANITE		119	120	GRAY	SOFT				
Well Depth 120 ft.									
Depth Completed 120 ft.		Date Well Completed 11/01/2000							
Drill Method Multiple methods used		Drill Fluid Bentonite							
Use domestic		Status Active							
Well Hydrofractured?		Yes ☐	No ☒	From		To			
Casing Type Single casing		Joint Welded							
Drive Shoe?		Yes ☒	No ☐	Above/Below					
Casing Diameter 6 in. To 120 ft.		Weight 19 lbs./ft.		Hole Diameter 6 in. To 120 ft.					
Open Hole From 120 ft. To 120 ft.									
Screen? ☐		Type Make							
Static Water Level 45 ft. land surface Measure 11/01/2000									
Pumping Level (below land surface) 110 ft. hrs. Pumping at 0.5 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 bentonite		Amount		From		To ft. ft.			
Nearest Known Source of Contamination 60 feet West Direction Septic tank/drain field 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	
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 Virginia/Thomson Aquifer Virginia/Thomson Last Strat Virginia/Thomson Depth to Bedrock 119 ft Located by Minnesota Geological Survey Locate Method Digitization (Screen) - Map (1:24,000) (15 meters or System UTM - NAD83, Zone 15, Meters X 501474 Y 5156683 Unique Number Verification Tag on well Input Date 06/22/2005									
Angled Drill Hole									
Well Contractor Bob Kent Well Drilling 09728 KENT, R. Licensee Business Lic. or Reg. No. Name of Driller									
Minnesota Well Index Report					650926		Printed on 08/13/2026 HE-01205-15		