

675713

County Martin
Quad
Quad ID

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

Entry Date 09/19/2003
Update Date 08/02/2006
Received Date 07/21/2003

Well Name FRED KRAHMER					Township 101	Range 29	Dir W	Section 30	Subsection BAA	Well Depth 165 ft.			Depth Completed 165 ft.			Date Well Completed 06/06/2003		
Elevation					Elev. Method					Drill Method Non-specified Rotary			Drill Fluid Bentonite					
Address										Use domestic			Status Active					
Well 265 255TH AV GRANADA MN										Well Hydrofractured? Yes ☐ No ☒			From To					
Contact 204 LAKE AV FAIRMONT MN 56031										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						
SAND		0	16	GRAY	SOFT	5 in. To			155 ft. lbs./ft.			9 in. To 165 ft.						
CLAY		16	130	BLUE	SOFT													
FINE SAND		130	165	BROWN	SOFT													
										Open Hole			From	ft.	To	ft.		
										Screen? ☒			Type stainless			Make JOHNSON		
										Diameter			Slot/Gauze			Length		
										5 in.			12			12 ft.		
																Set		
																155 ft. 165 ft.		
										Static Water Level								
										25 ft.			null			Measure 06/06/2003		
										Pumping Level (below land surface)								
										ft.			hrs.			Pumping at 125 g.p.m.		
										Wellhead Completion								
										Pitless adapter manufacturer			MONITOR			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		
										high solids bentonite			7 Sacks			0 ft. 75 ft.		
										Nearest Known Source of Contamination								
										60 feet			South 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			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								
										Searles Well Co.			08258			KUCK, D.		
										Licensee Business			Lic. or Reg. No.			Name of Driller		
Minnesota Well Index Report					675713					Printed on 08/13/2026 HE-01205-15								