

515611

County Sibley
Quad Lafayette
Quad ID 76B

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

Entry Date 05/09/1993
Update Date 02/14/2014
Received Date

Well Name VAN MAASDAM, 112					Township 30	Range W 31	Dir Section ADCBDB	Well Depth 288 ft.					Depth Completed 288 ft.					Date Well Completed 10/20/1992																					
Elevation 1052					Elev. Method 7.5 minute topographic map (+/- 5 feet)					Drill Method Non-specified Rotary					Drill Fluid Bentonite																								
Address Well 33448 601ST AV GIBBON MN 55335															Use domestic					Status Active																			
Stratigraphy Information															Well Hydrofractured? Yes ☐ No ☐					From To																			
Geological Material															Casing Type Single casing					Joint Solvent Welded																			
SOIL															Drive Shoe? Yes ☐ No ☒					Above/Below																			
CLAY															Casing Diameter					Weight					Hole Diameter														
GRAVEL															5 in. To					278 ft.					lbs./ft.					9 in. To					288 ft.				
CLAY																																							
SAND																																							
SANDY SHALE																																							
															Open Hole					From					ft.					To					ft.				
															Screen? ☒					Type stainless					Make COOK & WESCO														
															Diameter					Slot/Gauze					Length					Set									
															5 in.					15					12.5 ft.					278 ft.					288 ft.				
															Static Water Level																								
															173 ft.					land surface					Measure					10/20/1992									
															Pumping Level (below land surface)																								
															ft.					hrs.					Pumping at					45 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					To									
															neat cement					6 Sacks					0 ft.					30 ft.									
															Nearest Known Source of Contamination																								
															110 feet					East Direction					Septic tank/drain field					Type									
															Well disinfected upon completion?					☒ Yes ☐ No																			
															Pump																								
															☐ Not Installed					Date Installed					10/29/1992														
															Manufacturer's name					JACUZZI																			
															Model Number					HP 1					Volt 230														
															Length of drop pipe					200 ft					Capacity 10 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					Phanerozoic undiff.					Aquifer					Quat. buried									
															Last Strat					Phanerozoic undiff.					Depth to Bedrock					288 ft									
															Located by Minnesota Geological Survey																								
															Locate Method Digitization (Screen) - Map (1:24,000) (15 meters or																								
															System					UTM - NAD83, Zone 15, Meters					X 382547 Y 4924558														
															Unique Number Verification					Tag on well					Input Date 10/09/2002														
															Angled Drill Hole																								
															Well Contractor																								
															Searles Well Co.					08258					SCHAEFER, D.														
															Licensee Business					Lic. or Reg. No.					Name of Driller														
Remarks																																							