

Entry Date	02/27/1989
Update Date	03/10/2014
Received Date	

Well Name	Township	Range	Dir	Section	Subsection	Well Depth	Depth Completed	Date Well Completed																					
OFFUT FARMS	123	35	W	18	ACADBA	46 ft.	46 ft.	06/23/1982																					
Elevation	1300	Elev. Method	7.5 minute topographic map (+/- 5 feet)																										
Address						Drill Method			Drill Fluid																				
						Use						Status																	
						irrigation						Active																	
Stratigraphy Information Geological Material From To (ft.) Color Hardness TOP SOIL 0 1 COARSE SAND 1 21 MEDIUM SAND 21 46						Well Hydrofractured?			Yes	☐	No	☐	From	To															
						Casing Type			Single casing			Joint			Welded														
						Drive Shoe?			Yes	☒	No	☐	Above/Below			1 ft.													
						Casing Diameter			Weight																				
						12 in.			To 26 ft.			lbs./ft.																	
						Open Hole									From			ft.			To			ft.					
						Screen?			☒	Type			stainless			Make			JOHNSON										
						Diameter			Slot/Gauze			Length			Set														
						12 in.			40			20.7 ft.			26 ft.			46 ft.											
						Static Water Level																							
						4.1 ft.			land surface			Measure			06/23/1982														
						Pumping Level (below land surface)																							
						25.3 ft.			hrs.			Pumping at			923 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		
						Nearest Known Source of Contamination																							
						1200 feet			East Direction			Other Type																	
Well disinfected upon completion?									☐	Yes			☐	No															
Pump									☒	Not Installed			Date Installed																
Manufacturer's name																													
Model Number									HP			<u>0</u>	Volt																
Length of drop pipe									ft			Capacity			g.p.			Type											
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			Quat. Water																	
Last Strat									sand			Depth to Bedrock			ft														
Located by									Minnesota Geological Survey																				
Locate Method									Digitized - scale 1:24,000 or larger (Digitizing Table)																				
System									UTM - NAD83, Zone 15, Meters			X	334516			Y	5036844												
Unique Number Verification									Information from			Input Date			01/01/1990														
Angled Drill Hole																													
Well Contractor																													
Hydro Engineering									10318			OWEN, D.																	
Licensee Business									Lic. or Reg. No.			Name of Driller																	

Minnesota Well Index Report

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