

Minnesota Unique Well Number

600287

County

Clearwater

Quad

La Salle

Quad ID

303C

MINNESOTA DEPARTMENT OF HEALTH

WELL AND BORING REPORT

Minnesota Statutes Chapter 1031

Entry Date

12/08/1999

Update Date

06/27/2014

Received Date

<div>Well Name</div> DICKERSON,	<div>Township</div> 145	<div>Range</div> 36	<div>Dir</div> W	<div>Section</div> 26	<div>Subsection</div> CBBDCD	<div>Well Depth</div> 168 ft.	<div>Depth Completed</div> 168 ft.	<div>Date Well Completed</div> 09/04/1997
<div>Elevation</div> 1505	<div>Elev. Method</div> 7.5 minute topographic map (+/- 5 feet)				<div>Drill Method</div> Non-specified Rotary	<div>Drill Fluid</div> Bentonite		
<div>Address</div>						<div>Use</div> domestic	<div>Status</div> Active	
<div>C/W</div> BOX 302 SHEVLIN MN 56676						<div>Well Hydrofractured?</div> <div>Yes</div> <input type="checkbox"/> <div>No</div> <input checked="" type="checkbox"/> <div>From</div> <div>To</div>		
<div>Stratigraphy Information</div>						<div>Casing Type</div> Single casing <div>Joint</div>		
<div>Geological Material</div>						<div>Drive Shoe?</div> <div>Yes</div> <input type="checkbox"/> <div>No</div> <input checked="" type="checkbox"/> <div>Above/Below</div>		
<div>CLAY SANDY ROCKS</div>						<div>Casing Diameter</div> <div>Weight</div> <div>Hole Diameter</div>		
<div>SANDY CLAY ROCKY</div>						<div>4 in. To</div> <div>162 ft.</div> <div>lbs./ft.</div> <div>8.7 in. To</div> <div>168 ft.</div>		
<div>SANDY CLAY</div>								
<div>SANDY CLAY</div>								
<div>SANDY CLAY</div>								
<div>SAND GRAVEL</div>								
						<div>Open Hole</div> <div>From</div> <div>ft.</div> <div>To</div> <div>ft.</div>		
						<div>Screen?</div> <input checked="" type="checkbox"/> <div>Type</div> plastic <div>Make</div> CERTAINTTEED		
						<div>Diameter</div> <div>Slot/Gauze</div> <div>Length</div> <div>Set</div>		
						<div>4 in.</div> <div>23</div> <div>6 ft.</div> <div>162 ft.</div> <div>168 ft.</div>		
						<div>Static Water Level</div>		
						<div>80 ft.</div> <div>land surface</div> <div>Measure</div> <div>09/04/1997</div>		
						<div>Pumping Level (below land surface)</div>		
						<div>120 ft.</div> <div>1 hrs.</div> <div>Pumping at</div> <div>20</div> <div>g.p.m.</div>		
						<div>Wellhead Completion</div>		
						<div>Pitless adapter manufacturer</div> MAASS <div>Model</div>		
						<div><input type="checkbox"/> Casing Protection</div> <div><input type="checkbox"/> 12 in. above grade</div>		
						<div><input type="checkbox"/> At-grade (Environmental Wells and Borings ONLY)</div>		
						<div>Grouting Information</div> <div>Well Grouted?</div> <input checked="" type="checkbox"/> Yes <div><input type="checkbox"/> No</div> <div><input type="checkbox"/> Not Specified</div>		
						<div>Material</div> Amount <div>From</div> <div>To</div>		
						<div>high solids bentonite</div> <div>0</div> <div>ft.</div> <div>30</div> <div>ft.</div>		
						<div>Nearest Known Source of Contamination</div>		
						<div>50</div> <div>feet</div> <div>Direction</div> <div>Septic tank/drain field</div> <div>Type</div>		
						<div>Well disinfected upon completion?</div> <input checked="" type="checkbox"/> Yes <div><input type="checkbox"/> No</div>		
						<div>Pump</div> <input checked="" type="checkbox"/> Not Installed <div>Date Installed</div>		
						<div>Manufacturer's name</div>		
						<div>Model Number</div> HP <div>Volt</div>		
						<div>Length of drop pipe</div> ft <div>Capacity</div> g.p. <div>Typ</div>		
						<div>Abandoned</div>		
						<div>Does property have any not in use and not sealed well(s)?</div> <div><input type="checkbox"/> Yes</div> <input checked="" type="checkbox"/> No		
						<div>Variance</div>		
						<div>Was a variance granted from the MDH for this well?</div> <div><input type="checkbox"/> Yes</div> <input checked="" type="checkbox"/> No		
						<div>Miscellaneous</div>		
						<div>First Bedrock</div> Aquifer <div>Quat. buried</div>		
						<div>Last Strat</div> sand +larger-gray <div>Depth to Bedrock</div> ft		
						<div>Located by</div> Clearwater Cty. Soil & Water Cons. Dist.		
						<div>Locate Method</div> Digitization (Screen) - Map (1:24,000) (15 meters or		

Minnesota Well Index Report

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