

654322

County Washington
Quad Linwood
Quad ID 135D

MINNESOTA DEPARTMENT OF HEALTH

WELL AND BORING REPORT

Minnesota Statutes Chapter 1031

Entry Date05/24/2005

Update Date03/10/2014

Received Date01/31/2007

Well NameTownshipRangeDir SectionSubsection WALSH,3221W 18DCDCDC Elevation893 ft. Elev. Method7.5 minute topographic map (+/- 5 feet)	Well DepthDepth CompletedDate Well Completed 140 ft.140 ft.03/24/2006 Drill MethodCable ToolDrill FluidBentonite Use domesticStatusActive Well Hydrofractured?YesNoFromTo Casing TypeSingle casingJointThreaded Drive Shoe?YesNoAbove/Below Casing DiameterWeightHole Diameter 4 in. To 128 ft. 11 lbs./ft.6 in. To 12 ft.4 in. To 140 ft. Open HoleFrom 128 ft. To 140 ft. Screen?TypeMake Static Water Level -2 ft. land surfaceMeasure05/24/2005 Pumping Level (below land surface) 40 ft. 2 hrs. Pumping at50 g.p.m. Wellhead Completion Pitless adapter manufacturerWHITEWATERModelSU4 Casing Protection12 in. above grade At-grade (Environmental Wells and Borings ONLY) Grouting InformationWell Grouted?YesNoNot Specified MaterialAmountFromTo high solids bentonite2 Sacksft.ft. Nearest Known Source of Contamination 55 feetSouth DirectionSeptic tank/drain field Type Well disinfected upon completion?YesNo PumpNot InstalledDate Installed Manufacturer's nameWEBTROL Model NumberHP0.5Volt220 Length of drop pipe40 ft Capacity10 g.p. TypSubmersible Abandoned Does property have any not in use and not sealed well(s)?YesNo Variance Was a variance granted from the MDH for this well?YesNo Miscellaneous First BedrockJordan SandstoneAquiferJordan-St. Last StratSt.Lawrence FormationDepth to Bedrock95 ft Located byMinnesota Geological Survey Locate MethodDigitization (Screen) - Map (1:24,000) (15 meters or SystemUTM - NAD83, Zone 15, MetersX 499527Y 5011197 Unique Number VerificationTag on wellInput Date05/24/2005 Angled Drill Hole Well Contractor Miggler Well Drilling1453MIGGLER, L. Licensee BusinessLic. or Reg. No.Name of Driller	
Stratigraphy Information Geological MaterialFromTo (ft.)ColorHardness CLAY050BROWNMEDIUM SAND5058BROWNSOFT CLAY/ROCKS5895BROWNMEDIUM CLAY/ROCKS95100BROWNMEDIUM SANDSTONE100128WHITESOFT SANDSTONE128133WHITEHARD SANDSTONE133140WHITEHARD	Remarks GAMMA LOGGED 5-24-2005. M.G.S. NO. 4437. WELL PUMPING SAND REDEVELOPED WELL WITH AIR 3-24-2006. VARIANCE TN#3432.	
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