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County Ramsey
Quad White Bear
Quad ID 119D

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

Entry Date08/17/1999
Update Date04/26/2022
Received Date

Well NameOLSON, Elevation914 ft. AddressWell 3322 CENTERVILLE RD Stratigraphy Information Geological MaterialFromTo (ft.)ColorHardness SANDY CLAY062BROWNSOFT SAND & GRAVEL6280GRAYHARD CLAY & GRAVEL80105BROWNMEDIUM SAND & GRAVEL105120BROWNSOFT	Well Depth120 ft. Drill MethodNon-specified Rotary Use domestic Well Hydrofractured? Yes No From To Casing TypeSingle casingJoint Drive Shoe? Yes No Above/Below Casing DiameterWeightHole Diameter 4 in. To 120 ft. lbs./ft.8 in. To 30 ft. 6 in. To 120 ft. Open HoleFromft.Toft. Screen? XTypestainlessMakeJOHNSON DiameterSlot/GauzeLengthSet 2 in. 155 ft. 115 ft. 120 ft. Static Water Level 60 ft. land surfaceMeasure10/30/1996 Pumping Level (below land surface) 70 ft. 1 hrs. Pumping at35 g.p.m. Wellhead Completion Pitless adapter manufacturerModelSNAPPY Casing Protection12 in. above grade At-grade (Environmental Wells and Borings ONLY) Grouting InformationWell Grouted? X Yes No Not Specified MaterialAmountFromTo high solids bentonite2 Sacks6 ft. 30 ft. Nearest Known Source of Contamination 53 feetSouth DirectionSeptic tank/drain field Type Well disinfected upon completion? X Yes No PumpNot InstalledDate Installed10/30/1996 Manufacturer's nameSTA-RITE Model NumberL10P4CTHP0.5Volt230 Length of drop pipe86 ftCapacity12 g.p. TypSubmersible 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 BedrockAquiferQuat. buried Last Strat sand +larger-brownDepth to Bedrockft Located byMinnesota Geological Survey Locate MethodGPS SA Off (averaged) (15 meters) SystemUTM - NAD83, Zone 15, MetersX 493901Y 4987590 Unique Number VerificationTax RecordsInput Date11/19/2020 Angled Drill Hole Well Contractor Schroepfer Well Co.62119MIGGLER, B. Licensee BusinessLic. or Reg. No.Name of Driller
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