

646012

CountyOtter Tail

QuadParkers

Quad ID198B

MINNESOTA DEPARTMENT OF HEALTH

WELL AND BORING REPORT

Minnesota Statutes Chapter 1031

Entry Date10/20/2000

Update Date10/31/2022

Received Date07/12/2000

Well NameTownshipRangeDir SectionSubsection WUSSOW, DALE13138W 5AADBCC Elevation1623Elev. MethodLiDAR 1m DEM (MNDNR)	Well DepthDepth CompletedDate Well Completed 236 ft.236 ft.05/22/2000 Drill MethodNon-specified RotaryDrill FluidBentonite Use domesticStatusActive Well Hydrofractured?YesNoFromTo Casing TypeSingle casingJoint Drive Shoe?YesNoAbove/Below Casing DiameterWeightHole Diameter 4 in. To206 ft.lbs./ft.8 in. To236 ft. Open HoleFromft.Toft. Screen?☒Type plasticMakeJOHNSON DiameterSlot/GauzeLengthSet 4 in.1630 ft.206 ft.236 ft. Static Water Level 154 ft.land surfaceMeasure05/22/2000 Pumping Level (below land surface) 236 ft.3 hrs.Pumping at50 g.p.m. Wellhead Completion Pitless adapter manufacturerMAASSModel ☐ Casing Protection☐ 12 in. above grade ☐ At-grade (Environmental Wells and Borings ONLY) Grouting InformationWell Grouted?☒ Yes☐ No☐ Not Specified MaterialAmountFromTo high solids bentonite0 ft.30 ft. Nearest Known Source of Contamination feetDirectionType Well disinfected upon completion?☒ Yes☐ No Pump☐ Not InstalledDate Installed05/26/2000 Manufacturer's nameAERMOTOR Model NumberA+12B-100HP1Volt230 Length of drop pipe180 ftCapacity40 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-brownDepth to Bedrockft Located byMinnesota Geological Survey Locate MethodDigitization (Screen) - Map (1:24,000) (15 meters or SystemUTM - NAD83, Zone 15, MetersX 308375Y 5118426 Unique Number VerificationSite PlanInput Date01/28/2019 Angled Drill Hole Well Contractor Traut S.M. Well Co.21535DVORAK, J. Licensee BusinessLic. or Reg. No.Name of Driller
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