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County Kanabec
Quad Quamba
Quad ID 171B

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

Entry Date04/08/1988

Update Date04/27/2015

Received Date

Well NameTownshipRangeDir SectionSubsection BLAKE, MILTON4023W 35ADCCBB Elevation1015Elev. Method7.5 minute topographic map (+/- 5 feet)	Well DepthDepth CompletedDate Well Completed 78 ft.78 ft.09/16/1964 Drill MethodCable ToolDrill Fluid
Address WellQUAMBA MN 55064	Use domesticStatusActive Well Hydrofractured?YesNoFromTo Casing TypeSingle casingJoint Drive Shoe?YesNoAbove/Below0 ft. Casing DiameterWeightHole Diameter 4 in. To 60 ft. lbs./ft.4 in. To 78 ft. Open HoleFrom60 ft. To78 ft. Screen?TypeMake Static Water Level 8 ft. land surfaceMeasure09/16/1964 Pumping Level (below land surface) ft.1 hrs. Pumping at10 g.p.m. Wellhead Completion Pitless adapter manufacturerModel Casing Protection12 in. above grade At-grade (Environmental Wells and Borings ONLY) Grouting InformationWell Grouted?YesNoNot Specified Nearest Known Source of Contamination feetDirectionType Well disinfected upon completion?YesNo PumpNot InstalledDate Installed Manufacturer's name Model NumberHP Q Volt Length of drop pipeftCapacityg.p. Typ 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 BedrockHinckley SandstoneAquiferHinckley Last StratHinckley SandstoneDepth to Bedrock55 ft Located byMinnesota Geological Survey Locate MethodDigitization (Screen) - Map (1:24,000) (15 meters or SystemUTM - NAD83, Zone 15, MetersX 486966Y 5084367 Unique Number VerificationOther, note inInput Date04/12/1995 Angled Drill Hole Well Contractor Aamot Well Co.27062PEDERSON, O. Licensee BusinessLic. or Reg. No.Name of Driller
Remarks	