

ILLINOIS STATE GEOLOGICAL SURVEY

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Water Well	Top	Bottom
yellow clay	0	5
yellow clay, sandy and hard	5	13
brown water sand and gravel	13	25
blue clay, soft and sandy, some water	25	56
blue clay	56	94
blue clay, soft and sandy with some wtr	94	109
blue clay	109	157
dry sand, some clay, 10" vacuum	157	165
blue clay, very sandy	165	173
dry sand, some green cl, good gas	173	181
gray dirty wtr s, streaks of clay	181	191
blue clay, sandy	191	194
fine green dry sand	194	207
fine green water sand	207	230
fine/med gry wtr sand	230	249
med/crs gray water sand	249	255

Total Depth

255

Casing: 4" A53 BLACK 11# from 1' to 252'

Screen: 3' of 3.75" diameter 16 slot

Water from sand at 207' to 255'

Static level 208' below casing top which is 1' above GL

Pumping level 209' when pumping at 14 gpm for 2 hr(s)

Permanent pump installed at 0' on , with a capacity of 0 gpm

Driller's Log filed.

Address of well:

Location source: Location from permit

Permit Date:

Permit #:

COMPANY Ebert, Chris Drilling

FARM Wyss, Ed

DATE DRILLED March 1, 1974

NO. 1

ELEVATION 0'

COUNTY NO. 20925

LOCATION

LATITUDE 40.679545

LONGITUDE -89.467843

COUNTY Tazewell

API# 1217920925 00

29-26N-3W

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