

ILLINOIS STATE GEOLOGICAL SURVEY

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Water Well	Top	Bottom
yellow clay	0	10
yellow clay, some water	10	17
blue clay	17	24
gray water sand and gravel, very dirty	24	29
blue clay	29	127
green clay, somewhat sandy	127	158
dry gray sand, black damp, flowed	158	166
hardpan	166	177
dry gry f s, some gas flowed	177	201
gray water sand, very fine	201	230
fine to medium sand, some pebbles	230	237
fine sand	237	252
fine sand with some coarse sand	252	254
very fine sand	254	262
fine to medium sand	262	267
very fine sand at	267	267

Total Depth

267

Casing: 4" A53 BLACK 11# from 4' to 263'

Screen: 4' of 3.75" diameter 10 slot

Water from sand at 201' to 267'

Static level 202' below casing top which is 1' above GL

Pumping level 234' when pumping at 13 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 Weaver, Thomas R

DATE DRILLED April 1, 1974

NO. 1

ELEVATION 0'

COUNTY NO. 20924

LOCATION 200'S line, 200'E line of SW

LATITUDE 40.675408

LONGITUDE -89.474548

COUNTY Tazewell

API# 1217920924 00

29-26N-3W

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