

ILLINOIS STATE GEOLOGICAL SURVEY

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Water Well	Top	Bottom
black dirt	0	2
yellow clay	2	4
yellow clay, very soft, some water	4	13
yellow clay	13	17
blue clay	17	85
dirty dry gray sand, gas pocket	85	88
blue clay-somewhat sandy	88	105
green clay-soft	105	136
blue clay,vy sy,some wtr&hardpan streaks	136	200
blue clay	200	245
dry gray sand	245	256
gray water sand-fine	256	293
fine/medium sand,some crs sand and pbbls	293	306
medium to very coarse sand,some f gravel	306	310

Total Depth **310**

Casing: 4" 53 BLACK 11# from 4' to 307'

Screen: 4' of 4" diameter 20 slot

Water from sand and gravel at 256' to 310'

Static level 257' below casing top which is 1' above GL

Pumping level 258' when pumping at 22 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

[Imaged Log viewing help: New users please read this.](#)

Permit Date: **Permit #:**

COMPANY Ebert, Chris Drilling

FARM Faubel, Daniel F

DATE DRILLED March 1, 1974

NO. 1

ELEVATION 0'

COUNTY NO. 20923

LOCATION 244'N line, 685'E line of NE

LATITUDE 40.703692

LONGITUDE -89.351471

COUNTY Tazewell

API# 1217920923 00

20-26N-2W

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