

ILLINOIS STATE GEOLOGICAL SURVEY

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Water Well	Top	Bottom
topsoil	0	3
clay yellow	3	18
clay gray	18	111
clay gray with thin streaks of sand	111	122
clay dark silty	122	128
clay green	128	134
clay yellow & sandy	134	143
clay gray	143	148
gray shale & sandstone	148	160
limestone	160	163
shale gray	163	168
coal	168	171
limestone	171	172
sandstone gray	172	176
shale gray	176	223
shale dark gray	223	238
slate	238	242
shale gray	242	260

Total Depth **260**

Casing: 6" PVC SDR 21 from -2' to 148'

Grout: NEAT CEMENT from 140 to 148
BENSEAL T-100 from 0 to 140

Water from gray shale&sandstone at 148' to 160'

Static level 125' below casing top which is 2' above GL

Pumping level 163' when pumping at 4 gpm for 2 hr(s)

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

Remarks: Driller's Estimated Well Yield 3 gpm

Owner Address: 1610 W. Deverux Dr. Peoria, IL

Permit Date: July 7, 2017

Permit #: 143-019-17

COMPANY Tri County Well & Pump

FARM Sweetland, Kirk

DATE DRILLED July 12, 2017

NO. 2

ELEVATION '

COUNTY NO. 35672

LOCATION

LATITUDE 40.815056

LONGITUDE -89.673833

COUNTY Peoria

API# 1214335672 00

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Address of well: 10113 N. Rt. 91 Dunlap, IL 61525 Dunlap IL

Location source: Global Positioning System verified

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