

ILLINOIS STATE GEOLOGICAL SURVEY

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Water Well	Top	Bottom
clay	0	50
shale	50	90
coal	90	93
shale	93	299
limestone	299	455

Total Depth **455**

Casing: 6" PVC from -2' to 198'
 6" PVC from 198' to 338'
 4.5" SDR 17 PVC from 335' to 415'
 4.5" SCH 40 PVC SLOTTED from 415' to 455'

Grout: BENSEAL from 0 to 338

Water from limestone at 415' to 455'

Static level 254' below casing top which is 2' above GL

Pumping level 320' when pumping at 30 gpm for hr(s)

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

Remarks: Driller's Estimated Well Yield 30 gpm

Owner Address: 13728 175th St. Taylor Ridge, IL

Address of well: same as above

Add'l loc info: Subdivision: Buffalo Prairie

Location source: Global Positioning System verified

Permit Date: April 18, 2013

Permit #: 161-WW-008-2013

COMPANY Kelso, James

FARM Swett, Donald

DATE DRILLED May 6, 2013

NO.

ELEVATION '

COUNTY NO. 24376

LOCATION

LATITUDE 41.383949

LONGITUDE -90.810811

COUNTY Rock Island

API# 1216124376 00

14-16N-4W