

ILLINOIS STATE GEOLOGICAL SURVEY

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Water Well	Top	Bottom
top soil	0	1
clay	1	67
shale	67	90
sadstone	90	125

Total Depth **125**

Casing: 6" PVC GLUE from -2' to 97'

Grout: BENTONITE from 0 to 90

Water from sandstone at 90' to 125'

Static level 8' below casing top which is 2' above GL

Pumping level 105' when pumping at 19 gpm for 72 hr(s)

Permanent pump installed at 120' on 11/15/2013, with a capacity of 20 gpm

Remarks: Driller's Estimated Well Yield 20 gpm

Owner Address: 9719 E 3000 North Rd Cornell, IL

Address of well: 9717 E 3000 N Rd Cornell, IL Cornell IL

Location source: Global Positioning System verified

Permit Date: September 11, 2013 **Permit #:** 105-1226-2013

COMPANY Rix, John Richard

FARM Haley, Daniel

DATE DRILLED October 1, 2013

NO. 1

ELEVATION '

COUNTY NO. 24007

LOCATION

LATITUDE 40.057617

LONGITUDE -88.739533

COUNTY Livingston

API# 1210524007 00

15-30N-4E