

# ILLINOIS STATE GEOLOGICAL SURVEY

Page 1

| Water Well | Top | Bottom |
|------------|-----|--------|
| clay       | 0   | 1      |
| ilimestone | 1   | 145    |
| sandstone  | 145 | 200    |

**Total Depth** **200**

Casing: 0" from ' to 84'  
           6" from 84' to 200'

Grout: NEAT CEMENT from 0 to 84

Water from sandstone at 150' to 200'

Static level 120' below casing top which is 3' above GL

Pumping level 160' when pumping at 25 gpm for 1 hr(s)

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

Remarks: Driller's Estimated Well Yield 25 gpm

Owner Address: 11862 North Old Mill Rd. Winslow, IL

Address of well: same as above

Location source: Global Positioning System verified

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

[GET FILE](#)

Related File - Unknown File Type

**Permit Date:** January 3, 2014

**Permit #:** 177-01-14

**COMPANY** Galien, Vander Sam

**FARM** Lange, Adam

**DATE DRILLED** January 9, 2014

**NO.**

**ELEVATION** '

**COUNTY NO.** 23280

**LOCATION**

**LATITUDE** 42.470364

**LONGITUDE** -89.751522

**COUNTY** Stephenson

**API#** 1217723280 00

**36-29N-6E**