

ILLINOIS STATE GEOLOGICAL SURVEY

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Water Well	Top	Bottom
yellow gravel/clay	0	25
weathered limestone	25	38
yellow limestone	38	140
gray/tan limestone	140	275
gray/yellow sandstone/shale	275	285
gray dolomite/brittle shale	285	304
white/yellow sandstone	304	532
white/tan/yellow sandy dolomite	532	538
clear coarse white sandstone	538	544
red/yellow/white sandy dolomite	544	560

Total Depth **560**

Casing: 18" ASTM A53B from -3' to 60'
 12" ASTM A53B from -3' to 315'

Grout: NEAT from 0 to 60
 NEAT from 0 to 560

Water from dolomite at 544' to 560'

Static level 89' below casing top which is 2' above GL

Pumping level 125' when pumping at 200 gpm for 4 hr(s)

Permanent pump installed at 175' on 11/1/2005, with a capacity of 200 gpm

Remarks: driller's est well yield 700 gpm

Owner Address: 300 S. 5th Ste #101-206 Ave. Naples, FL
 Address of well: 28XX E. Port Ave. Rockford, IL Rockford IL
 Add'l loc info: Lot: 43 Subdivision: Sheridan Grove

Location source: Location from permit

Permit Date: May 25, 2005

Permit #:

COMPANY Olson Well & Pump Inc.

FARM Smeja, Robert

DATE DRILLED June 6, 2005

NO.

ELEVATION 0'

COUNTY NO. 32701

LOCATION

LATITUDE 42.173634

LONGITUDE -89.058439

COUNTY Winnebago

API# 1220132701 00

25-43N-1E