

ILLINOIS STATE GEOLOGICAL SURVEY

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Water Well	Top	Bottom
topsoil	0	2
clay w/gravel	2	30
shale w/streaked lime	30	340
sandstone	340	436
shale	436	462
coal	462	477
gray shale	477	560
gray rock	560	790
white rock	790	810
gray rock	810	860

Total Depth **860**

Casing: 6" STEEL from 0' to 70'
 4.5" PVC from 20' to 600'

Grout: BENTONITE from 0 to 70

Water from limestone at 790' to 810'

Static level 110' below casing top which is 1' above GL

Pumping level 205' when pumping at 10 gpm for 4 hr(s)

Permanent pump installed at 360' on 2/8/2008, with a capacity of 5 gpm

Remarks: Driller's Estimated Well Yield 15 gpm

Owner Address: 3158 N 251 LaSalle, IL

Address of well: 3164 N Rt 251 LaSalle, IL LaSalle IL

Location source: Location from permit

Permit Date: December 5, 2006

Permit #: 099-W06-212-06

COMPANY Tolley, David F.

FARM Wenzel, Kevin

DATE DRILLED March 1, 2007

NO.

ELEVATION 640'

COUNTY NO. 27983

LOCATION

LATITUDE 41.389917

LONGITUDE -89.125306

COUNTY LaSalle

API# 1209927983 00

28-34N-1E