

ILLINOIS STATE GEOLOGICAL SURVEY

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Water Well	Top	Bottom
brown clay	0	40
fine gravel	40	53
brown clay & rocks	53	63
dark brown clay	63	65
brown clay & rocks	65	86
limestone	86	160
brown shale	160	310
Galena dolomite	310	638
sandstone	638	700

Total Depth **700**

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

4.5" SDR 17 PVC from 10' to 380'

Grout: BENSEAL from 0 to 97

Water from sandstone at 638' to 700'

Static level 366' below casing top which is 2' above GL

Pumping level 420' when pumping at 15 gpm for 2 hr(s)

Permanent pump installed at 0' on 10/13/1999, with a capacity of 0 gpm

Remarks: Estimated well yield 40 gpm

Owner Address: 3 N 513 Ridge Dr. St. Charles, IL

Address of well: Campton Woods Dr. St. Charles, IL St. Charles IL

Add'l loc info: Lot: 1 Subdivision: Oak Glen

Location source: Location from permit

Permit Date: July 21, 1999

Permit #:

COMPANY Neely, Harry C.

FARM Branca, Marc

DATE DRILLED December 1, 1999

NO. 1

ELEVATION 0'

COUNTY NO. 33489

LOCATION

LATITUDE 41.919347

LONGITUDE -88.405665

COUNTY Kane

API# 1208933489 00

26-40N-7E