

ILLINOIS STATE GEOLOGICAL SURVEY

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Water Well	Top	Bottom
brn s c/gvl & bldrs	0	5
gry sdy c/gvl bldrs	5	30
brnsh gry c/s gvl	30	50
brn cly sand & silt	50	60
fine to coarse sand	60	74
f s-crs gvl & bldrs	74	84
brn f sand-crs gvl	84	96
brn f s/clay seams	96	107
brn silty clay	107	109
f sand-coarse gvl	109	118
gry f s-crs gvl/blds	118	153

Total Depth **153**

Casing: 20" .37 STEEL from -2' to 120'

Screen: 30' of 20" diameter 0.0799999982118607 slot

Grout: CONCRETE from 9 to 29

Size hole below casing: 42"

Water from sand & gravel at 120' to 150'

Static level 49' below casing top which is 2' above GL

Pumping level 72' when pumping at 1513 gpm for 72 hr(s)

Permanent pump installed at 0' on , with a capacity of 0 gpm

Remarks: Lic to T. Neupert, Drlr Log,

Sample set # 66635 0' - 150' Received: 3/7/1989

Location source: Location from permit

Permit Date: June 6, 1986

Permit #: 124401

COMPANY Carson, James R.

FARM Geneva, City of

DATE DRILLED June 19, 1986

NO. 8

ELEVATION 153' GL

COUNTY NO. 26980

LOCATION 103'S line, 333'W line of

LATITUDE 41.883006

LONGITUDE -88.358672

COUNTY Kane

API# 1208926980 00

5-39N-8E