

ILLINOIS STATE GEOLOGICAL SURVEY

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Water Well	Top	Bottom
drift	0	81
lime	81	268
shale	268	483
lime	483	648
dolomite	648	708
lime	708	803
St. Peter & sand	803	1063
lime	1063	1183
sand & shale	1183	1273
sand & lime	1273	1288
sand	1288	1453
shale	1453	1628
sand with shale	1628	1663
sand with shale black	1663	1713
sand white	1713	1743
sand with shale	1743	1900
Maquoketa	268	
Galena	483	
St Peter	803	
Knox	1063	
Ironton	1288	
Eau Claire	1453	

Total Depth **1900**

Casing: 26" black steel from 0' to 93'
 22" cemented in from from -4' to 805'

Static level 540' below casing top which is 4' above GL

Pumping level 912' when pumping at 543 gpm for 16 hr(s)

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

Remarks:

Permit Date: October 19, 1979 **Permit #:** 90762

COMPANY Wehling, R. H.

FARM Bensenville, Village of

DATE DRILLED February 7, 1980 **NO.** 6

ELEVATION 686' **TM** **COUNTY NO.** 26954

LOCATION 30'N line, 1350'E line of NE

LATITUDE 41.935263 **LONGITUDE** -87.944671

COUNTY DuPage **API#** 1204326954 00 **26-40N-11E**

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Driller's Log filed.

Sample set # 62906 0' - 1905' Received: 4/14/1981

Address of well:

Add'l loc info: Lot: Subdivision:

Location source: Location from the driller

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