

ILLINOIS STATE GEOLOGICAL SURVEY

Page 1

Water Well	Top	Bottom
SS #67681 (0 - 410')	0	0
C 13966 (160' - 411')	0	0
brown sandy top soil	0	1
brown sandy clay	1	16
brn-gry hard sandy clay, some gravel	16	50
gray heavily embedded sandy clay	50	115
gry very sandy clay, gravel with silt	115	197
gry clay sand & gravel, pure silt @ 220'	197	286
very tight F-M gray sand mostly fine	286	296
med sand & gravel to crs-fine sand	296	330
fine brownish-gray sand	330	340
med gray sand with small gravel	340	370
F-M brn sand crs seam peat like @ 398'	370	400
very fine gray sand	400	412
multi-colored shale	412	415

Total Depth **415**

Casing: 2" PVC from 0' to 396'
 " SLOTTED from 366' to 396'

Static level 247' below casing top which is 0' above GL

Remarks: Detailed log in water well files.

Natural Gamma Log filed.

Core	# 13966	160' - 411'	Received: 6/1/1992
Sample set #	67681	0' - 410'	Received: 6/26/1992

Address of well:

Location source: Location from the driller

Permit Date: **Permit #:** none

COMPANY	Layne-Western Drlg		
FARM	Washington, City of		
DATE DRILLED	March 26, 1992	NO.	TH1-92
ELEVATION	795' GL	COUNTY NO.	22668
LOCATION	1200'S line, 550'W line of		
LATITUDE	40.708216	LONGITUDE	-89.443713
COUNTY	Tazewell	API#	1217922668 00 15-26N-3W

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Page 2

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Natural Gamma Log

Permit Date:

Permit #: none

COMPANY Layne-Western Drlg

FARM Washington, City of

DATE DRILLED March 26, 1992

NO. TH1-92

ELEVATION 795' GL

COUNTY NO. 22668

LOCATION 1200'S line, 550'W line of

LATITUDE 40.708216

LONGITUDE -89.443713

COUNTY Tazewell

API# 1217922668 00

15-26N-3W