

ILLINOIS STATE GEOLOGICAL SURVEY

Page 1

Water Well	Top	Bottom
SS#69229 (200'-256')	0	0
topsoil	0	1
gray clay	1	188
coarse sand & gravel	188	193
fine sand	193	194
coarse sand & gravel	194	196
fine sand with some gravel	196	200
10-12 slot sand	200	229
10-15 slot sand w/#20-#30 pebbles	229	235
12-15 slot sand up to 1" gravel	235	238
10-12 slot sand	238	245
10-15 slot sand with pebbles	245	253
coarse sand & gravel	253	256

Total Depth **256**

Casing: " from -2' to 233'

Screen: 20' of 10" diameter 0.06 slot

Grout: CEMENT from 0 to 30

SAND W/BENT. from 30 to 195

BENTONITE from 195 to 200

Static level 165' below casing top which is 0' above GL

Pumping level 172' when pumping at 200 gpm for 21 hr(s)

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

Remarks: well cover is bolted on.

Sample set # 69229 200' - 256' Received: 3/22/2004

Address of well:

Location source: Location from the driller

Permit Date:

Permit #:

COMPANY Albrecht, S. Dean

FARM Standard, Village of

DATE DRILLED January 23, 2004

NO. 3

ELEVATION 0'

COUNTY NO. 20494

LOCATION

LATITUDE 41.288583

LONGITUDE -89.181253

COUNTY Putnam

API# 1215520494 00

36-33N-1W

ILLINOIS STATE GEOLOGICAL SURVEY

Page 2

Permit Date:

Permit #:

COMPANY Albrecht, S. Dean

FARM Standard, Village of

DATE DRILLED January 23, 2004

NO. 3

ELEVATION 0'

COUNTY NO. 20494

LOCATION

LATITUDE 41.288583

LONGITUDE -89.181253

COUNTY Putnam

API# 1215520494 00

36-33N-1W