$_{\mathtt{Page}-1}$ ILLINOIS STATE GEOLOGICAL SURVEY

Irrigation Well	Top	Bottom
clay	0	9
gravel	9	31
clay with gravel layers	31	40
clay	40	62
limestone	62	71
limestone w/ caving shale layers	71	105
limestone	105	180
Total Depth Casing: 6" PVC SDR 21 from -1' to 67' 4.5" PVC SDR 17 from 10' to 110'		180
Grout: BENTONITE from 0 to 66.		
Water from limestone at 140' to 180'. Static level 25' below casing top which is 1' above GL Pumping level 105' when pumping at 60 gpm for 4 hours Permanent pump installed at 180' on September 2, 2015, with a capacity of 50 gpm Remarks: Driller's Estimated Well Yield 60 gpm		
Owner Address: Common Area on Augusta Bolingbrook, IL Address of well: same as above Location source: Aerial Photograph verified Verified November		pn

Permit Date: July 22, 2015 **Permit #:** 197-074

COMPANY Will County Well & Pump

FARM Fairway Of Augusta Common Area

DATE DRILLED August 20, 2015

ELEVATION 674GL COUNTY NO. 46056

LOCATION SW SW SW

LATITUDE 41.682249 **LONGITUDE** -88.14613

COUNTY Will API 121974605600 18 - 37N - 10E

NO.