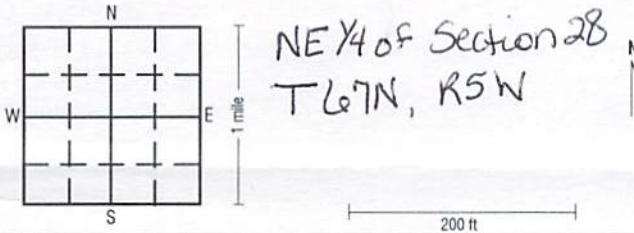


Site identification
 Property Owner Pinnacle Foods Well Number 5
 Address 2467 Henry Ladyn Drive
 Tenant _____
 Well Depth 176'4" ft Date completed 10/05/11

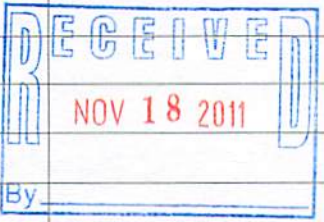
Location County Lee
~~1/4~~ mi. \ominus and _____ mi. \ominus of intersection of _____ and _____
 _____ 1/4 of the _____ 1/4 of the _____ 1/4 of Sec _____ TWP _____ RNG _____ E
 W
 Show exact location of well in section grid with a dot (•). Sketch map of well location on property.



upland hillside valley Elevation (if known) _____

Formation log

From	To	Color	Hardness	Formation description
0'	30'			Fine Sand
30'	40'		Med.	Sand + Cobble S
40'	50'		Med.	Sand
50'	60'		Med.	Sand + Few Cobbles
60'	90'		Med.	Sand
90'	105'		Med.	Sand/Few Cobbles
105'	120'		Fine	sand
120'	130'		Med.	Sand Few Cobbles
130'	155'		Med.	Sand
155'	160'		Med.	Sand 3/4"-1" Gravel
160'	175'		Med.	Sand
175'				Limestone



Remarks (including depth of lost drilling fluids, materials, or tools)

Well use

<input type="checkbox"/> Domestic	<input type="checkbox"/> Municipal	<input checked="" type="checkbox"/> Commercial
<input type="checkbox"/> Livestock	<input type="checkbox"/> Public supply	<input type="checkbox"/> Monitoring
<input type="checkbox"/> Test well	<input type="checkbox"/> Irrigation	<input type="checkbox"/> Other _____ (explain)

Drill method rotary auger cable other _____

Hole size
42 inch from 0 ft to 176'4" ft hole size continued _____ inch from _____ ft to _____ ft
 _____ inch from _____ ft to _____ ft _____ inch from _____ ft to _____ ft

Record all depth measurements from ground level (GL). Use (+) for above GL measurements.

Casing Drive shoe (yes/no) _____ Pitless adapter (yes/no) _____

Size (ID/OD)	Type / Wt	Depth top	Depth bottom	Amount (length)
16"	.375 steel	2' AGS	176' BGS	178'

Perforated or slotted casing? (yes/no) no

Perforated / slotted from _____ ft to _____ ft
 Perforated / slotted from _____ ft to _____ ft

Casing grouted? (yes/no) no Placement method _____

Type	Depth Top	Depth bottom	Amount (vol/wt)
Neat Cement	0'	122'	949 bags

Well screen? (yes/no) _____

Diameter	Slot size	Depth Top	Depth Bottom	Length	Material
16"	0.60	135'	175'	40	SS
	0.---				

Bottom capped (yes/no) _____ with _____
 Seals / Packers yes no kind Bentonite depth 122' ft
 Gravel packed yes no from 125' ft to 175' ft
 type Red Flint amount 48,000 lbs

Well developed? (yes/no) no
 Explain (pumped) airlifted, bailed) for 12 hrs at 1205 GPM.

Pump installed? (yes/no) yes Date 11/02/11
 Installer's name Cahoy Pump Service
 Type of pump Goolds 10RJC Depth to intake _____ ft
 Pump diameter 10" Rated capacity 1000 GPM

Water information Aquifer: sand / gravel limestone sandstone
 Main water-supply zone from 135 ft to 175 ft seepage well
 Static water level 41' ft (below / above) GL; tape airline E-line estimate
 Pumping water level 73 ft below GL; tape airline E-line estimate
 At yield of 1200 GPM; orifice volumetric estimate
 Measurements taken at 7:00 (AM/PM) Date 08/18/11

Water quality test? (yes/no) no Date tested 08/18/11
 Tested by Keystone Labs / State Hygienic 11/11

Contractor Cahoy Pump Service, Inc.
 Address 411 East main St.
 Driller Corey Hagen Certification no. 9051