

**STATE OF MARYLAND
DEPARTMENT OF GEOLOGY, MINES AND WATER RESOURCES**

Beachey #3 Well
Garrett Co., Maryland

The Johns Hopkins University
BALTIMORE 18, MARYLAND

WELL COMPLETION REPORT

This report must be submitted within 30 days after completion of the well

WELL DESCRIPTION

WELL LOG		CASING AND SCREEN RECORD		
State the kind of formations penetrated, their depth, their thickness, and if water-bearing		State the kind and size of casing, liner, shoe, screen, and other accessories (if no casing used, give diameter of well)		
	FEEET	CASING:	DIAM. (Inches)	FEET
	from.....to.....			
Top soil	0 to 6			
yellow clay	6 to 42	13-3/8OD to 23'		
lime, gray	42 to 80			
slate & shell	80 to 174	10-3/4OD to 309'5"		
lime	174 to 300			
slate & lime	300 to 400	7"OD to 4049'		
slate & shells	400 to 560			
lime	560 to 700	Water at 50ft. & 575 ft.		
shale, light	700 to 970			
lime & shells	970 to 1020	2-3/8" EWE Tubing to 4093'		
slate, dark	1020 to 1140			
lime, gray	1140 to 1200			
slate & shells	1200 to 1390			
lime, gray	1390 to 1420			
slate & shells	1420 to 1650	Show of gas at 4260'		
Slate	1650 to 1720			
lime	1720 to 1755			
slate & shells	1755 to 1910	Shot 4090-4126, increased to 400 MCF		
lime, gray	1910 to 2100			
slate & shells	2100 to 2290			
lime	2290 to 2655	Acidized - Final test		
shale & shells	2655 to 2760	315 MCF		
lime, gray	2760 to 2810			
shale & Shell, brown	2810 to 2910			
lime, gray	2910 to 2935			
slate & shells	2935 to 3000			
shale, brown	3000 to 3160			
lime & shells	3160 to 3340			
slate, black	3340 to 3390			
Lime & shells	3390 to 3415			
shale, dark	3415 to 3495			
Lime - Tully	3495 to 3520			
Lime & shells	3520 to 3580			
slate & shells	3580 to 3718			
lime, hard & gray	3718 to 3755			
slate, dark	3755 to 3805			
lime & slate	3805 to 3910			
slate & lime	3910 to 4000			
lime & shells	4000 to 4041			
Brown Break	4041 to 4043			
Onondago lime	4043 to 4076			
Chert, Huntersville	4076 to 4165			
Break	4165 to 4190			
Sand -Oriskany	4190 to 4309			
Lime	4309 to 4362			

Permit Number 8666
Name of Owner Snee & Eberly

PUMPING TEST
Hours Pumped.....
Pumping Rate
Gallons per Minute.....

WATER LEVEL
Distance from land surface to water:
Before Pumping.....Ft.
When Pumping.....Ft.

APPEARANCE OF WATER
Clear.....
Cloudy.....
Taste.....
Odor.....

Height of Casing Above Land SurfaceFt.

PUMP
Type.....
Capacity
Gallons per Minute.....
Gallons per Hour.....
Pump Column Length.....Ft.

REMARKS
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Well Was Completed
Date 6/17/52
Well Driller John Petro
John Petro Signature