

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

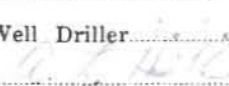
The Johns Hopkins University  
BALTIMORE 18, MARYLAND

**WELL COMPLETION REPORT**

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

WELL DESCRIPTION					Permit Number.....7090
WELL LOG		CASING AND SCREEN RECORD			Name of Owner
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)			Wm. E. Snee & Orville Energy
	FEET		DIAM.	FEET	PUMPING TEST
	from.....to.....		(Inches)	from.....to.....	Hours Pumped.....
Clay	0	12	13 3/8 OD Casing to	24'	Pumping Rate Gallons per Minute.....
Slate	12	424	10 3/4 OD Casing to	562'	
Line	424	447	7 OD Casing to	3701'	
Slate	447	495	2 3/8 OD EUE Tubing to	3968'	
Line	495	510			
Slate	510	1638	Fresh water at 50', 500' (hole full)		
Shale	1638	1646			
Slate	1646	2468			
Shale	2468	2850			
Slate	2850	2930			
Shale Black	2930	3253	Gas as follows:		
Slate Light	3253	3315	3735' 66,000 Total		
Shale Black	3315	3605	3741' 123,000 "		
Brown Break	3605	3698	3753' 380,000 "		
Line (Onardaga)	3698	3701	Blow down to 300,000 Total		
Line-Shaley	3701	3725			
Chert	3725	3798	Acidized with 4,000 gal.		
Shale	3798	3848	latest gauge 300,000		
Sand (Oriskany)	3848	3952			
Line	3952	4145	TD		

	<b>WATER LEVEL</b>
	Distance from land surface to water:
	Before Pumping.....Ft.
	When Pumping.....Ft.
	<b>APPEARANCE OF WATER</b>
	Clear.....
	Cloudy.....
	Taste.....
	Odor.....
	Height of Casing Above Land Surface .....Ft.
	<b>PUMP</b>
	Type.....
	Capacity
	Gallons per Minute.....
	Gallons per Hour.....
	Pump Column Length.....Ft.
	<b>REMARKS</b>
Well Was Completed	
Date.....March 27, 1951	
Well Driller.....	
 Signature	