

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

The Johns Hopkins University  
BALTIMORE 18, MARYLAND

Gordon #2 Well,  
Garrett County, Md.

**WELL COMPLETION REPORT**

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

**WELL DESCRIPTION**

**WELL LOG**

State the kind of formations penetrated, their depth, their thickness, and if water-bearing

**CASING AND SCREEN RECORD**

State the kind and size of casing, liner, shoe, screen, and other accessories (if no casing used, give diameter of well)

	FEET		DIAM. (inches)	FEET	
	from.....	to.....		from.....	to.....
Space	0	7	13 3/8 OD to 20'		
Top Soil	7	9	10 3/4 OD to 318' (pulled)		
Lime	9	60	8 5/8 OD to 891'		
Slate & Shells	60	436	7 OD 3791'		
Lime (Gray, hard)	436	725	2 3/8 OD Tubing to 3958'		
Slate & Shells	725	1286			
Lime (Gray, hard)	1286	1325			
Slate & Shells	1325	2490	Water:		
Shale Brown	2490	2625	Hole full at 60'		
Lime (Black, hard)	2625	2660	4 Bailers per hour at 482'		
Limey Shale	2660	2860			
Iron Shale	2860	3045			
Black Shale	3045	3204	Gas:		
Bluey Lime	3204	3216	Show of gas at 3465'		
Gray Lime	3216	3716	" " " " 3838' - 3 M per day		
Black Shale	3716	3775	Gas at 3934' - 100 M per day		
Iron Break	3775	3778			
Lime (Black, hard)	3778	3811	Shot with 100 qts. from 3930' to		
Chert	3811	3931	3955' - no permanent increase.		
Criskany Sand	3931	4007			
Lime	4007	4042	T.D.		

Permit Number.....8570.....

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

Surface .....Ft.

**PUMP**

Type.....

Capacity

Gallons per Minute.....

Gallons per Hour.....

Pump Column Length.....Ft.

**REMARKS**

Well Was Completed

Date.....Dec. 1, 1951.....

Well Driller.....Alan Lewis.....

by Robert Eberly  
Signature