

STATE OF MARYLAND
DEPARTMENT OF GEOLOGY, MINES AND WATER RESOURCES

The Johns Hopkins University
BALTIMORE 18, MARYLAND

Roy Turney #1 Well

WELL COMPLETION REPORT

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

Elevation 2391.20 D.F.

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)

Permit Number 24

Name of Owner
Wm. E. Snee & Orville 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

Well Was Completed

Date December 12, 1957

Well Driller

[Signature]
Signature

	FEET		DIAM. (inches)	FEET	
	from.....to.....	to		from.....to.....	to
Clay	0	15	12 1/2" OD Casing set		
Slate	15	35	@ 20'		
Sand	35	50	10" OD Casing set		
Red Rock	50	100	@ 603'		
Slate	100	120	7" OD Casing set		
Lime	120	210	@ 6980'		
Slate	210	230	2 3/8" OD Tubing set		
Lime	230	240	@ 7222.02'		
Slate	240	249			
Lime	249	360			
Sand	360	395	Show of gas & water		
Lime	395	414	@ 3560		
Sand	414	425	Show of gas & water		
Lime	425	470	@ 4725		
Slate & Shells	470	545	gas pocket		
Red Rock	545	555	@ 5790		
Slate & Shells	555	600	gas pocket		
Lime	600	630	@ 5880		
Slate & Shells	630	1065			
Lime Shells	1065	1160	Gas		
Slate	1160	1390	Tested @ 7082		
Sand Shells	1390	1515	33,500 MCF per day		
Lime	1515	1890	Tested @ 7086		
Slate & Shells	1890	1930	34,100 MCF per day		
Lime	1930	2235	Tested @ 7106		
Slate & Shells	2235	2525	34,700 MCF per day		
Shale	2525	2535	Tested @ 7117		
Lime	2535	2580	35,260 MCF per day		
Broken Lime	2580	2845	Tested @ 7130		
Shale	2845	2850	35,820 MCF per day		
Lime	2850	2900	Tested after fracturing		
Sand	2900	2920	2,214,000 MCF per day		
Sand Shells	2920	2950			
Lime	2950	3140			
Sand	3140	3185			
Lime	3185	3250			
Sand	3250	3268			
Slate & Sand Shells	3268	3485			
Slate & Shells	3485	3540			
Sand	3540	3670			
Slate & Shells	3670	5050			
Shale	5050	5120			
Slate & Shells	5120	5540			
Shale	5540	5800			

STATE OF MARYLAND
DEPARTMENT OF GEOLOGY, MINES AND WATER RESOURCES

The Johns Hopkins University
BALTIMORE 18, MARYLAND

Roy Turney #1 Well

WELL COMPLETION REPORT

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

Elevation 2391.20 D.F. WELL DESCRIPTION

<p>WELL LOG State the kind of formations penetrated, their depth, their thickness, and if water-bearing</p>	<p>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)</p>	<p>Permit Number <u>24</u> Name of Owner <u>Wm. E. Snee & Orville Eberly</u></p>
--	---	--

	FEET		DIAM. (inches)	FEET	
	from.....to.....			from.....to.....	
Slate & Shells	5800	6035			
Shale Limey	6035	6360			
Shale	6360	6545			
Shale Limey	6545	6565			
Shale	6565	6835			
Lime	6835	6873			
Shale	6873	6970			
Brown Break	6970	6972			
Onondaga	6972	7008			
Chert	7008	7032			
Brown Break	7032	7034			
Onondaga	7034	7056			
Chert	7056	7184			
Slate	7184	7230			
Lime	7230	7243			
Oriskany Sand	7243	7260			
Total Depth	7260				

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
.....
.....
.....
.....
.....

Well Was Completed
Date 12-12-57
Well Driller
Orville Eberly
Signature

State of Maryland
DEPARTMENT OF GEOLOGY, MINES AND WATER RESOURCES
The Johns Hopkins University
Baltimore 18, Maryland

ROY TURNER #1 WELL

APPLICATION FOR PERMIT TO DRILL OIL OR GAS WELL
(Applications must be submitted in triplicate)

OWNER <u>William E Snoo & Orville Eberly</u>	LOCATION OF WELL
STREET or R.F.D. <u>208 Union Trust Bldg</u>	COUNTY <u>Garrett</u>
POST OFFICE <u>Uniontown, Pa.</u>	NEAREST POST OFFICE <u>Accident, Maryland</u>
	Distance from Post Office <u>7600'</u>
	Direction from Post Office <u>N 50° W</u>
PERMIT TO DRILL WELL	
NOT TO BE FILLED IN BY APPLICANT	APPROXIMATE DEPTH OF WELL (feet) <u>7500'</u>
PERMIT NO. <u>Twenty Four (24)</u>	METHOD OF DRILLING <u>Cable Tools</u>
The permit is herewith granted subject to the conditions stipulated.	DEEPEST GEOLOGIC FORMATION WELL WILL BE DRILLED <u>Oriskany</u>
<u>Joseph T. Simpson</u> Director	DISTANCE OF WELL LOCATION TO NEAREST BUILDING (feet) <u>1370'</u> (S 30° E) <u>Vacant dwelling</u>
Date <u>April 25, 1957</u>	NUMBER OF SHIFTS PER DAY <u>2</u>
Special conditions that may apply:	LICENSED DRILLER IN CREW OF EACH SHIFT
	NAME ADDRESS
	<u>Von Clutter</u> <u>Terra Alta, W. Va.</u>
	<u>John Roberts</u> <u>Terra Alta, W. Va.</u>
	These names may be supplied later but before drilling begins

renewed license 8-13-57

The names and post office addresses of the owners of the tracts of land included on the plat or map accompanying the application are to be given below.

Separate schedule of owners of tracts of land is attached hereto.

NOTE

A BOND FOR \$2,500 PAYABLE TO THE STATE OF MARYLAND MUST ACCOMPANY THE APPLICATION THIS APPLICATION FORM MUST BE FILLED OUT WITH TYPEWRITER OR IN BLOCK LETTERS