

New Location
 Drill Deeper
 Abandonment

5.25 S.
 3.93 W.
 9 SW (J-2)

Company WEBSTER MYERS
 Address HUNTINGTON, W. VA.
 Farm RALPH SMITH
 Tract _____ Acres 50 Lease No. _____
 Well (Farm) No. 1 Serial No. _____
 Elevation (Spirit Level) 920
 Quadrangle GUYANDOT-SW
 County WAYNE District BUTLER
 Engineer A. C. Ewing
 Engineer's Registration No. 309
 File No. _____ Drawing No. _____
 Date 7-5-61 Scale 1" = 400'

STATE OF WEST VIRGINIA
 DEPARTMENT OF MINES
 OIL AND GAS DIVISION
 CHARLESTON

WELL LOCATION MAP
 FILE NO. WAY-1356

+ Denotes location of well on United States Topographic Maps, scale 1 to 62,500, latitude and longitude lines being represented by border lines as shown.

← Denotes one inch spaces on border line of original tracing.

No Samples

Deep Well



STATE OF WEST VIRGINIA
DEPARTMENT OF MINES
OIL AND GAS DIVISION 18

Quadrangle GUYANDOT

Permit No. Way-1356

WELL RECORD

Oil or Gas Well Gas
(KIND)

Company Verna Grace Gas Company (Webster Myers)
Address 1614 7th Ave Huntington, W.Va.
Farm Ralph Smith Acres 50
Location (waters) Whites Creek
Well No. 1 Elev. 920
District Butler County Wayne
The surface of tract is owned in fee by Ralph Smith
RFD Wayne, W.Va. Address _____
Mineral rights are owned by Same
Address _____
Drilling commenced June 29, 1961
Drilling completed Sept 16, 1961
Date Shot 9/17/61 From 3067 To 2767
With 3000 lbs Gas Well B

Casing and Tubing	Used in Drilling	Left in Well	Packers
Size			Bottom Hole
16			Lead & Rubber
13	30	30	Kind of Packer
10	334		Size of <u>7"x8-1/4"</u>
8 1/4	1422		Depth set <u>1806</u>
6 3/4	1806	1806	
5 3/16			
3			Perf. top <u>5001</u>
2	3002	3008	Perf. bottom <u>3067</u>
Liners Used			Perf. top _____
			Perf. bottom _____

Open Flow /10ths Water in _____ Inch

/10ths Merc. in _____ Inch

Volume 94 M Cu. Ft.

Rock Pressure 410 lbs. 10 days hrs.

Oil _____ bbls., 1st 24 hrs.

WELL ACIDIZED _____

WELL FRACTURED _____

none
CASING CEMENTED _____ SIZE _____ No. Ft. _____ Date _____

none
COAL WAS ENCOUNTERED AT _____ FEET _____ INCHES

_____ FEET _____ INCHES _____ FEET _____ INCHES

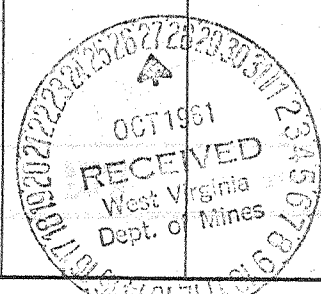
_____ FEET _____ INCHES _____ FEET _____ INCHES

RESULT AFTER TREATMENT _____

ROCK PRESSURE AFTER TREATMENT _____

Fresh Water _____ Feet Salt Water _____ Feet

Formation	Color	Hard or Soft	Top	Bottom	Oil, Gas or Water	Depth	Remarks
Surface			0	14			
Stone-Sandy			14	70			
Red Rock			70	153			
Shells			153	170			
Sand			170	217			
Slate			217	225			
Red Rock			225	247			
Sand			247	264			
Slate & Shells			264	497			
Sand			497	530	1st water at 497-1 bailer per hr		
Slate & Shells			530	610			
Sand, Broken			610	720			
Slate			720	762			
Sand Broken			762	995			
Sand Slate			995	1135			
Salt Sand			1135	1235			
Slate & Shells			1235	1378			
Sand			1378	1381			
Slate & Shells			1381	1422			
Big Lime			1422	1592			
Sand, Broken Injun			1592	1635			
Slate & Shells			1635	1710			
Sand			1710	1760			
Slate & Shells			1760	2205			
Brown Shale			2205	2218			
Berea Sand			2218	2230			



Formation	Color	Hard or Soft	Top 28	Bottom	Oil, Gas or Water	Depth Found	Remarks
Berea Sand			2218	2230			
Slate & Shells			2230	2410			
Brown Shale			2410	2490			
White Slate			2490	2565			
Brown Shale			2565	2690			
White Slate			2690	2625			
Brown Shale, Grey			2625	2900			
Grey Shale, Brown			2900	3067			
White Slate			3067	3245			
Brown Shale			3245	3287			
Corniferous Lime			3287	3294			
					total depth		
					Gas at 2900-15 M gas increased		
					to 44 M at 3008-Plugged back		
					to 3067 and shot from 3067 to		
					2767		
					3287		
					920		
					<u>2367</u>		

Date 10/27, 19 61

APPROVED _____, Owner
 By Walter H. ...
 (Title) pastor