

38° 17' 30"

Latitude 38° 20'

Longitude 82° 27' 30"

George M. Burgess

Lucretia Knight

Location No. 2

O.L.A. \*

Gorret Spurlock

Meade

A.F. Booth

Florence Blankenship

- New Location
- Drill Deeper
- Abandonment

TO CLOSE TO PLOT

Company	J. S. WEAVER		
Address	HUNTINGTON, W. VA.		
Farm	ERCLE BOOTH		
Tract	Acres	155	Lease No.
Well (Farm) No.	2	Serial No.	
Elevation (Spirit Level)	740		
Quadrangle	GUYANDOT SW		
County	WAYNE	District	UNION
Engineer	G. C. EWING		
Engineer's Registration No.	309		
File No.	Drawing No.		
Date	9-22-61	Scale	1" = 500'

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

WELL LOCATION MAP  
 FILE NO. WAY-1375

- + 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.



STATE OF WEST VIRGINIA  
DEPARTMENT OF MINES  
OIL AND GAS DIVISION

*Completed on*  
*3-30-62*

Quadrangle                       
Permit No. Way-1375

**WELL RECORD**

Oil or Gas Well Dry Hole  
(KIND)

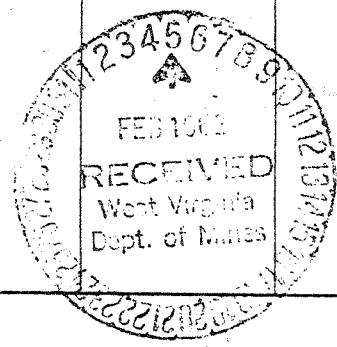
Company Weaver Gas Co. (J. B. Weaver)  
Address 317 Ninth St Huntington, W. Va.  
Farm Ercle Booth Acres 155  
Location (waters) Garretts Creek  
Well No. 1 Elev. 740  
District Union County Wayne  
The surface of tract is owned in fee by Ercle Booth Address RFD #1 Wayne  
Mineral rights are owned by Same Address                       
Drilling commenced Oct 7, 1961  
Drilling completed Feb 2, 1962  
Date Shot 2/2/62 From 3900 To 3970  
With 466-2/34 80% Gelatin  
Open Flow                      /10ths Water in                      Inch  
                     /10ths Merc. in                      Inch  
Volume none Cu. Ft.  
Rock Pressure                      lbs.                      hrs.  
Oil                      bbls., 1st 24 hrs.  
WELL ACIDIZED                       
WELL FRACTURED                     

Casing and Tubing	Used in Drilling	Left in Well	Packers
16			Shoe on bottom
13			Kind of Packer <u>of 7" &amp; 5"</u>
10	<u>28</u>	<u>28</u>	Size of <u>                    </u>
8 1/4	<u>380</u>	<u>380</u>	Depth set <u>1342</u>
6 5/8	<u>1536</u>	<u>1536</u>	<u>3216</u>
5 3/16	<u>3238</u>	<u>3238</u>	
3			Perf. top <u>                    </u>
2			Perf. bottom <u>                    </u>
Liners Used			Perf. top <u>                    </u>
			Perf. bottom <u>                    </u>

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 250 Feet 700 Salt Water                      Feet                     

Formation	Color	Hard or Soft	Top	Bottom	Oil, Gas or Water	Depth	Remarks
Slate			0	50			
Sand			50	125			
Slate			125	150			
Red Rock			150	200			
Slate			200	250			
Sand			250	275			
Red Rock			275	410			Water at 250 feet
Sand			410	450			
Sand & Slate Borken			450	990			Salt Water at 700 Hole full
Salt Sand			990	1120			
Slate & Shells			1120	1200			Injun Water at 1600
Maroon Sand			1200	1275			
Slate			1275	1310			
Little Line			1310	1335			
Pencil Cave			1335	1340			
Big Line			1340	1510			
Injun Sand			1510	1660			
Slate & Shells			1660	2120			
Brown Shale			2120	2135			
Berea Sand			2135	2155			
Slate & Shells			2155	2250			
Brown Shale			2250	2325			
Slate & Shells			2325	2495			
Light Brown Shale			2495	2550			
Brown Shale			2550	2600			
Slate			2600	2650			
Brown Shale			2650	2780			
Slate			2780	2810			



Formation	Color	Hard or Soft	Top	Bottom	Oil, Gas or Water	Depth Found	Remarks
Slate		2722	2780	2810			
Brown Shale			2810	2985			
Slate			2985	3175			
Brown Shale			3175	3216			
Coniferous Lime			3216	3917			Small of gas at 3720 blew away
Big Six			3917	3927			
Lime Shells			3927	3940			
Sand			3940	3965			Water at 3785
Lime Shells			3965	3980			
Slate			3980	3991			Total depth 5' casing squagelled from bottom to top of hole

Date Feb 5, 1962

APPROVED *J. S. Weaver* Owner

By *partnee* (Title)