



Company Hamilton Gas Co.

Address P.O. Box 1358, Charleston, W.Va.

Farm G.L. Wilson Estate

Tract 1 Acres 549.5 Lease No. W.W.-61

Well (Farm) No. 1 Serial No. G-3

Elevation (Spirit Level) 643.62

Quadrangle Cerado S.E.

County Wayne District Cerado Dist. West Maryland

Engineer D.A. Belcher

Engineer's Registration No. _____

File No. 508 Sec. 2-A-1 Drawing No. _____

Date Aug. 24, 1937 Scale 1"-1320'

STATE OF WEST VIRGINIA
Department of Mines
OIL AND GAS DIVISION
CHARLESTON

WELL LOCATION MAP
File No. WAY-122

+ 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.

Deep Well

WEST VIRGINIA DEPARTMENT OF MINES
OIL AND GAS DIVISION

W E L L R E C O R D

Permit No. Way-122

Gas Well

Wayne Quad.

CASING & TUBING

Company	Hamilton Gas Co.	13 $\frac{1}{2}$ I.D.	13 $\frac{1}{2}$
Address	Box 1358, Charleston, W.Va.	10	502' 6"
Farm	G.L. Wilson Estate	Acres 549.5 plus	8 $\frac{1}{4}$ 1412 Pulled
Location	Twelve Pole Creek	6 5/8	1971 left in
Well No.	G-3	Elev. 643.62	
District	Eastern Cerado County Wayne	Liners used	500' 5 3/16"
Surface	G.L. Wilson, Mrs. et al, (See letter)	perforated.	
Mineral	Same	8/31/37	
Drilling	Commenced 10/6/37	PACKER	
	Completed 1/19/38		
Date Shot	12/7/37	Kind	Hector B.H.
Volume	59 M. Cu.Ft.	Depth 2952	
		Size	6 5/8" x 3 $\frac{1}{2}$ " x 10 B.H.
		Depth	2012'

Formation	Color	Hwy	Top	Base	Result	Formation	Color	Hwy	Top	Base	Result
Soil and Clay			0	12		Shale	Brown		2130	2146	Sm.
Slate			12	32		Slate	White		2146	2245	Show
Fire Clay	Red		32	50	Water	Shale	Brown		2245	2625	Gas
Slate			50	133	145'	Slate	White		2625	2632	2530'
Sand			133	156	$\frac{1}{2}$ Blr.	Shale	Brown		2632	2720	
Slate			156	182		Slate	White		2720	2375	
Coal			182	185	Water	Shale	Brown		2875	2950	
Slate & Shells			135	306	102	Corniferous			2950	2952	
Sand			306	335	4 blrs.	TOTAL DEPTH				2952	
Slate			335	376							
Sand			376	390	Water						
Slate			390	430	605						
Coal			430	434	$\frac{3}{4}$ Blrs.						
Slate & Shells			434	482							
Coal			482	486	Water	NOTE: Settling Sand			932,		
Slate & Shells			486	578	935	Steel Line, 1412, 1945' 6", 1971,			1935, 2034.		
Sand			578	610	3 blrs.						
Slate			610	630		Shot with 4900# 80% Gelatin,			2951'-2462'		
Sand			630	720		Edgar Dial and Fred Yoak.					
Slate & Shells			720	824							
Slate	Black		824	830							
Slate & Shells			830	916							
Salt Sand 1st			916	942	Water						
Slate & Shells			942	996	1045						
2nd Salt Sand			996	1096	H.F.						
Slate and Shells			1096	1126							
3rd Salt Sand			1126	1320							
Slate			1320	1322							
Mixon Sand			1322	1352							
Slate			1352	1354							
Big Lime	Grey Dark		1354	1470							
Injun			1470	1490							
Slate			1490	1877							
Shell			1877	1885							
Slate			1885	1920							
Shale	Brown (Black)		1920	1939							
Berea			1939	1957							
Slate			1957	1969							
Lime Shell			1969	1972							
Slate			1972	1977							
Lime Shell			1977	1982							
Slate			1982	1985							
Lime Shell			1985	1993							
Slate & Shells			1993	2023							
Shale	Brown (Black)		2023	2126							
Slate	White		2126	2130							