

Company WHARTON GAS CO.
 Address HAMLIN, W. VA.
 Farm LUKE BLATT
 Tract _____ Acres 113.53 Lease No. _____
 Well (Farm) No. 1 Serial No. _____
 Elevation (Spirit Level) 700
 Quadrangle GUYANDOT - SW
 County WAYNE District UNION
 Engineer G. P. Ewing
 Engineer's Registration No. A 309
 File No. _____ Drawing No. _____
 Date 10-14-54 Scale 1" = 400'

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

WELL LOCATION MAP
 FILE NO. WAY-942
not needed

+ 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.

6-6-229
Deep Well



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

Quadrangle Huyandot

Permit No. WAY-942

WELL RECORD

Oil or Gas Well Gas
(KIND)

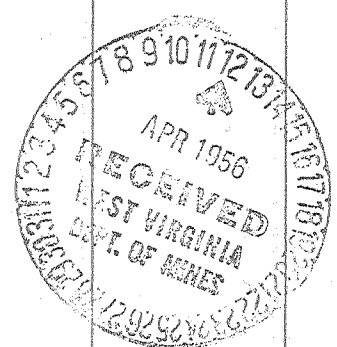
Company Wharton Gas Co.
Address Hamlin, W. Va.
Farm Luke Blatt Acres 114.8
Location (waters) Mills Branch
Well No. 1 Elev. 700'
District Union County Wayne
The surface of tract is owned in fee by Luke Blatt
Address Lavaletta, W. Va.
Mineral rights are owned by Same
Address _____
Drilling commenced 4-4-1955
Drilling completed 1-17-1956
Date Shot 10-19-55 From _____ To _____
With 650 lbs. & 4100lbs. Detonite.
Open Flow 1/10ths Water in Inch _____
_____/10ths Merc. in _____ Inch _____
Volume 50,000 Cu. Ft.
Rock Pressure 1200 lbs. 72 hrs.
Oil _____ bbls., 1st 24 hrs.
Fresh water 35 feet 125 feet
Salt water 938 feet 1110 feet

Casing and Tubing	Used in Drilling	Left in Well	Packers Tubing Pa. Comb. W.& A.
Size			Kind of Packer
16			
13			
10		289' 3"	Size of <u>6 5/8 by 3' By 8'</u>
8 3/4		1268	Depth set <u>355</u>
6 3/4		2217	
5 3/16			
3		3943	Perf. top _____
2			Perf. bottom _____
Liners Used			Perf. top _____
			Perf. bottom _____

CASING CEMENTED _____ SIZE _____ No. Ft. _____ Date _____

COAL WAS ENCOUNTERED AT _____ FEET _____ INCHES
_____ FEET _____ INCHES _____ FEET _____ INCHES
_____ FEET _____ INCHES _____ FEET _____ INCHES

Formation	Color	Hard or Soft	Top	Bottom	Oil, Gas or Water	Depth Found	Remarks
Top Soil			0	10			
Red Clay			10	20			
Slate			20	63			
Coal			63	65			
Slate			65	225			
Sand			225	260			
Coal			260	263			
Slate & Shell			263	348			
Sand			348	390			
Slate			390	415			
Sand			415	435			
Slate & Shell			435	505			
Coal			505	510			
Sand			510	540			
Slate & Shell			540	570			
Sand			570	650			
Slate & Shell			650	875			
Sand			875	895			
Slate			895	938			
Salt Sand			938	1110			
Maxon Sand			1110	1130			
Lime Shell			1130	1156			
Sand			1156	1180			
Dark Lime			1180	1205			
Black Slate			1205	1210			
Slate & Shell			1210	1265			
Little Lime			1265	1275			
Big Lime			1275	1442			
Enging Sand			1442	1500			
Slate & Shell			1500	2045			
Coffee Shale			2045	2080			
Berea Sand			2080	2095			
Hard Shell			2095	2150			
Slate			2150	2169			
Brown Shale			2169	2290			
Slate & Shell			2290	2520			



Formation	Color	Hard or Soft	Top //	Bottom	Oil, Gas or Water	Depth Found	Remarks
Brown Shale			2520	2603			
Slate			2603	2642			
Brown Shale			2642	2740			
Slate			2740	2778			
Brown Shale			2778	2850			
Slate			2850	2875			
Brown Shale			2875	2960			
White Slate			2960	3183			
Brown Shale			3183	3220			
Corniferous Lime			3220	3885			
Big Six Sand			3885	3952			
Slate			3952	3960			

3220
700

2520

Date _____, 19____

APPROVED _____, Owner

By _____ (Title)