

Latitude 38° 00'

Longitude 81° 55'

BURWELL CHAMBERS

B.O. STUMP COR.

STK.

N41°20'E - 2029.50

ORIGINAL LOCATION #2 WELL

RE-LOCATION #2 WELL ELV. 943.71

C.C. CHAMBERS 80 ACS.

YAWKEY + FREEMAN

YAWKEY + FREEMAN

S40°29'E - 2641.50

S60°37'E - 1536.34

S44°28'E - 2091.60

WELL #1

MIDDLE FARK OF MILL CR.

STK.

S61°50'E - 1495.195

SUGAR COR.

5.32 S of 38° 00'  
1.06 W of 81° 55'  
3 SE (4.4)

RE-LOCATION  
New Location...   
Drill Deeper.....   
Abandonment.....

Company TRAIL GAS COMPANY  
Address Box 962 - LOGAN, W. VA.  
Farm C.C. CHAMBERS  
Tract 5 Acres 80 Lease No. \_\_\_\_\_  
Well (Farm) No. 2 Serial No. \_\_\_\_\_  
Elevation (Spirit Level) 943.71  
Quadrangle LOGAN - NW  
County LOGAN District LOGAN  
Engineer N. J. Seltro  
Engineer's Registration No. 1632  
File No. \_\_\_\_\_ Drawing No. \_\_\_\_\_  
Date 3-5-56 Scale 1" = 400'

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

WELL LOCATION MAP  
FILE NO. LOG-529-Revision

+ 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.

3-3 29/6

Deep well



STATE OF WEST VIRGINIA  
DEPARTMENT OF MINES  
OIL AND GAS DIVISION

*Logan*

WELL RECORD

Oil or Gas Well Gas (KIND)

Permit No. LOG-529-R

Company Trail Gas Company  
Address Logan, W. Va.  
Farm C. C. Chambers Acres 389  
Location (waters) Mill Creek  
Well No. 2 Elev. 943.71'  
District Logan County Logan  
The surface of tract is owned in fee by C. C. Chambers  
Address Logan, W. Va.  
Mineral rights are owned by C. C. Chambers  
Address Logan, W. Va.  
Drilling commenced March 7, 1956  
Drilling completed September 8, 1956  
Date Shot From To  
With  
Open Flow 6/10ths Water in 2 Inch  
         /10ths Merc. in          Inch  
Volume 103,000 Cu. Ft.  
Rock Pressure 125 lbs.          hrs.  
Oil          bbls., 1st 24 hrs.  
Fresh water          feet          feet  
Salt water          feet          feet

Casing and Tubing	Used in Drilling	Left in Well	Packers
Size			Kind of Packer
16			
13	16'	16'	
10			Size of
8 1/4	1085'	1085'	
6 5/8	1421'	1421'	Depth set
5 3/16			
3			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
Surface			0	16			
Sand			16	70			
Slate and shells			70	270			
Sand			270	326			
Slate			326	334			
Sand			334	410			
Slate			410	425			
Sand			425	590			
Slate and shells			590	636			
Sand			636	740			
Slate and shells			740	752			
Sand			752	865			
Slate and shells			865	880			
Sand			880	965			
Slate			965	997			
Red Rock			997	1015			
Slate and shells			1015	1030			
Water sand			1030	1060			
Red Rock			1060	1095			
Slate			1095	1118			
Red Rock			1118	1140			
Slate and shells			1140	1196			
Sand			1196	1250			
Red Rock			1250	1273			
Slate and shells			1273	1317			
Lime Shell			1317	1328			
Red Rock			1328	1339			
Sand			1339	1369			
Slate			1369	1378			
Lime			1378	1412			
Slate			1412	1417			
Big Lime			1417	1648			
Red Injun			1648	1670			
Red Rock			1670	1700			
Slate and shells			1700	2128			
Shells			2128	2155			
Brown Shale			2155	2186			
Berea Grit			2186	2212			



