



Derivation of Elevation :-
 U.S.G.S. elevation 898' at mouth
 of Roberts Fork.

New Location
 Drill Deeper
 Abandonment

W. H. Street J.

Company **SOUTHERN TRIANGLE OIL CO**
 Address 104 Bank St., Weston, West Va.
 Farm O. J. Herrod
 Tract _____ Acres 100 Lease No. _____
 Well (Farm) No. One Serial No. _____
 Elevation (Spirit Level) 1085 *1114' elev. 7.5' to top*
 Quadrangle Vadis *(New Milton)*
 County Doddridge District New Milton
 Engineer W. H. Street J.
 Engineer's Registration No. 1227
 File No. _____ Drawing No. _____
 Date April 13, 1963 Scale 1" = 30p = 495'

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

WELL LOCATION MAP
 FILE NO. Dod-962

+ 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.

20 307



STATE OF WEST VIRGINIA
DEPARTMENT OF MINES
OIL AND GAS DIVISION

Quadrangle Vadis

Permit No. Dod.-962

WELL RECORD

Oil or Gas Well Dry (KIND)

Company Southern Triangle Oil Company
Address 104 Bank St., Weston, W.Va.
Farm O. J. Herrod Acres 100
Location (waters) Roberts Fork *aka Wilson 7.5 top*
Well No. 1 Elev. 1114
District New Milton County Doddridge
The surface of tract is owned in fee by O. J. Herrod
Address Bristol, W.Va.
Mineral rights are owned by O. J. Herrod
Address Bristol, W.Va.
Drilling commenced 4-29-63
Drilling completed 5-6-63
Date Shot _____ From _____ To _____
With _____
Open Flow _____ /10ths Water in _____ Inch
_____ /10ths Merc. in _____ Inch
Volume Show Cu. Ft.
Rock Pressure None lbs. _____ hrs.
Oil Show bbls., 1st 24 hrs.
WELL ACIDIZED No
WELL FRACTURED _____

Casing and Tubing	Used in Drilling	Left in Well	Packers
16			Kind of Packer _____
13	9	9	
10			Size of _____
8 1/4 9-3/4	750	None	
6 3/4 7"	2158	None	Depth set _____
5 3/16			
3			Perf. top _____
2			Perf. bottom _____
Liners Used _____			Perf. top _____
			Perf. bottom _____

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

COAL WAS ENCOUNTERED AT 680' FEET to 682' INCHES
____ FEET _____ INCHES _____ FEET _____ INCHES
____ FEET _____ INCHES _____ FEET _____ INCHES

RESULT AFTER TREATMENT

ROCK PRESSURE AFTER TREATMENT

Fresh Water 60 Feet 65 Salt Water _____ Feet

Formation	Color	Hard or Soft	Top	Bottom	Oil, Gas or Water	Depth	Remarks			
Soil	Yellow	Soft	0	8	Drilled with air from surface to 750'. Drilled with mud from 750' to 2158'. Drilled with air from 2158' to 2620'.					
Shly. sand	Grey	Soft	8	75						
Shale	Grey	Soft	75	181						
Sdy. shale	Grey	Soft	181	314						
Sand	Grey	Soft	314	361						
Shale	Grey	Soft	361	603						
Shly sand	Grey	Soft	603	642						
Shale	Grey	Soft	642	811						
Shly sand	Grey	Soft	811	1012						
Shale	Grey	Soft	1012	1104						
Sand	White	Hard	1104	1149						
Shale, sdy l	Grey	Soft	1149	1305						
Shale	Grey	Soft	1304	1410						
Sand	White	Hard	1410	1503						
Shale	Grey	Soft	1503	1649						
Sandy shly	Grey	Soft	1649	1802						
Shale, sdy.	Grey	Soft	1802	1941						
Shly sand	Grey	Soft	1941	2031						
Shale	Grey	Soft	2031	2103						
Little lime	Brown	Hard	-2103	2115						
Shale	Grey	Soft	2115	2147						
Big Lime	Brown	Hard	-2147	2190						
Keener	Grey	Hard	2190	2226	Gas & Oil	2214-17	Show			
Big Injun	Grey	Hard	2226	2301	Gas & Oil	2555-58	Show			
Shale, sdy.	Green	Soft	2301	2400						
Shly sand	Grey	Soft	2400	2500						
Shale	Grey	Soft	2500	2555						
Shly sand	Grey	Hard	2555	2583						
Shale	Grey	Soft	2583	2620						
Total Depth (over)				2620						

