

Latitude 39° 05'

Longitude 81° 40'

STAKE IN HENRY LAMPS' LINE

EAST 735'

POST IN LINE

EAST 750'

2.52-S
2.54-S
~~3.42-W~~
3.38-W

STONE PILE IN LINE OF HENRY LAMP - KOR. TO ISAAC STARKEY

S 33° 55' E
1410'

N 22° 25' E
1140'

NO. 1 ELEV. 715'

ISAAC A. TAYLOR

TO A TRACT

S 8° E
2194'

1485'
WEST

STAKE IN THOMAS LANGRIS LINE

KOR. TO THOMAS LANGRIS

M. 8 N

2194'



- New Location...
- Drill Deeper.....
- Abandonment.....

9 WC (G-5)

Company D. D. FOSTER
 Address PITTSBURGH, PA.
 Farm ISAAC A. TAYLOR
 Tract 70 A Acres 182 Lease No. _____
 Well (Farm) No. 1 Serial No. _____
 Elevation (Spirit Level) 715
 Quadrangle BELLEVILLE - SW
 County JACKSON District GRANT
 Engineer Donald W. Marrial
 BY J. F. DEEM
 Engineer's Registration No. 1653
 File No. _____ Drawing No. _____
 Date NOV. 10, 1954 Scale 1" = 400'

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

WELL LOCATION MAP
FILE NO. JAC-875

+ 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.

6-0 255 Neptune Deep Well

STATE OF WEST VIRGINIA
DEPARTMENT OF MINES
OIL AND GAS DIVISION 7

Quadrangle Belleville

Permit No. JAC-875

WELL RECORD

Oil or Gas Well Dry
(KIND)

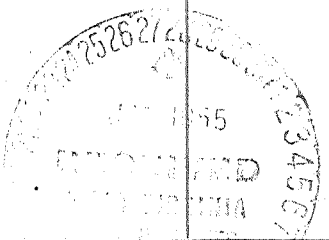
Company D. D. Foster, 501 Alcoa Building
Address Pittsburgh 19, Pennsylvania
Farm Isaac A. Taylor Acres 1 1/2
Location (waters) _____
Well No. 1 Elev. 715'
District Grant County Jackson
The surface of tract is owned in fee by above
Address Murraysville, W. Va.
Mineral rights are owned by C. W. Tolley
Address Ripley, W. Va.
Drilling commenced November 10, 1954
Drilling completed January 27, 1955
Date Shot _____ From _____ To _____
With _____

Casing and Tubing	Used in Drilling	Left in Well	Packers
Size			
16			Kind of Packer
18 <u>3/8</u>	<u>22</u>		
10 <u>3/4</u>	<u>618</u>		Size of
<u>5/8</u>	<u>1143</u>		
<u>7</u>	<u>1802</u>		Depth set
<u>5 3/16 1/2</u>	<u>426 1/2</u>		
3			Perf. top
2			Perf. bottom
Liners Used			Perf. top
			Perf. bottom

Open Flow _____ /10ths Water in _____ Inch
_____ /10ths Merc. in _____ Inch
Volume _____ Cu. Ft.
Rock Pressure _____ lbs. _____ hrs.
Oil _____ bbls., 1st 24 hrs.
Fresh water _____ feet _____ feet
Salt water _____ feet _____ feet

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	10			
Red Rock			10	80			
Sand			80	100			
Slate			100	153	Water	120	
Sand			153	200	"	195	
Slate			200	215			
Red Rock			215	250			
Slate			250	285			
Red Rock			285	320			
Slate			320	405			
Sand			405	450			
Slate			450	527			
Sand			527	560			
Slate			560	570			
Red Rock			570	615			
Slate			615	625			
Sand			625	632			
Red Rock			632	678			
Slate			678	738			
Red Rock			738	800	Water	865	
Slate			800	925	Water	965	
Sand			925	980			
Slate			980	985			
Sand			985	1060	Water	1035	
Slate & shells			1060	1100			
Sand			1100	1135	Water	1130	
Slate			1135	1160			
Sand			1160	1240			
Slate & shells			1240	1445	Water	1230	
Sand			1445	1480	Water	1475	
Lime			1480	1500			
Big Line			1500	1500			
Slate & shells			1500	1768			
Lime			1768	1777			
Slate			1777	1787			
Lime			1787	1840			
Slate & shells			1840	2033			
Brown shale			2033	2048			



(Over)

Formation	Color	Hard or Soft	Top	Bottom	Oil, Gas or Water	Depth Found	Remarks
Berea Sand			2046	2057			
Slate & Shells			2057	3190	Gas	2680	Show
Brown shale			3190	3320			
Slate & Shells			3320	3520			
Brown shale			3520	3730			
Slate & Shells			3730	3800			
Slate - White			3800	4020			
Brown shale			4020	4234			
Corniferous Lime		442	4234	4340			
Oriskany Sand			4340	4368			
Lime - Gray			4368	4404			
Total Depth			4404				

		485					
					4234	4340	4368
					715	715	715
					3519	3625	3653

Date _____, 19__

APPROVED _____, Owner

By _____ (Title)