



LONGITUDE 80° 50'

LATITUDE 39° 15'

- New Location
- Drill Deeper
- Abandonment

Error in Closure: - Less than 1' in 200'

W. S. Moses

Company George Moses
 Address P.O. Box 309, Clarksburg, W. Va.
 Farm Benjamin G. Nutter
 Tract _____ Acres 95.53 Lease No. _____
 Well (Farm) No. Two Serial No. _____
 Elevation (Spirit Level) 941
 Quadrangle Halbrook - NC
 County Doddridge District Southwest
 Engineer W. S. Moses
 Engineer's Registration No. 1227
 File No. _____ Drawing No. _____
 Date Sept. 1, 1964 Scale 1" = 495'

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

WELL LOCATION MAP
 FILE NO. Dod - 1178

+ 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.



STATE OF WEST VIRGINIA
DEPARTMENT OF MINES
OIL AND GAS DIVISION 12

Quadrangle Holbrook ✓

Permit No. Dad-1178

WELL RECORD

Oil or Gas Well Dry
(KIND)

Company <u>GEORGE W. MOSES</u>	Casing and Tubing	Used in Drilling	Left in Well	Packers
Address <u>BOX 309, CLARKSBURG, W. VA.</u>	Size			
Farm <u>BENJAMIN G. NUTTER</u> Acres. (95.53) <u>95.53</u>				
Location (waters)				
Well No. <u>2</u> Elev. <u>941'</u>	16			Kind of Packer
District <u>SOUTHWEST</u> County <u>DODDRIDGE</u>	13			
The surface of tract is owned in fee by <u>B. G. Nutter</u>	10	<u>21</u>	<u>21</u>	Size of
Address <u>Smithburg, W. Va.</u>	8 1/4	<u>318</u>	<u>318</u>	
Mineral rights are owned by <u>B. G. Nutter</u>	6 1/4	<u>950</u>	<u>950</u>	Depth set
Address <u>Smithburg, W. Va.</u>	5 3/16			
Drilling commenced <u>Sept 16, 1964</u>	3			Perf. top
Drilling completed <u>November 2, 1964</u>	2			Perf. bottom
Date Shot From To	Liners Used			Perf. top
With				Perf. bottom
Open Flow <u>15</u> /10ths Water in <u>3/8"</u> Inch				
/10ths Merc. in				
Volume				
Rock Pressure <u>Not Taken</u> lbs. hrs.				
Oil				
bbis., 1st 24 hrs.				
WELL ACIDIZED				
WELL FRACTURED				

CASING CEMENTED	SIZE	No. Ft.	Date
COAL WAS ENCOUNTERED AT <u>223</u> FEET <u>Show</u> INCHES <u>less than 1 ft.</u>			
FEET	INCHES	FEET	INCHES
FEET	INCHES	FEET	INCHES

RESULT AFTER TREATMENT _____

ROCK PRESSURE AFTER TREATMENT _____

Fresh Water 50 Feet Salt Water _____ Feet

Formation	Color	Hard or Soft	Top	Bottom	Oil, Gas or Water	Depth	Remarks
Mud			0	6	-		
Slate			6	35			
Lime			35	58	water	50'	
Red Rock			58	85			
Lime			85	98			
Red Rock			98	121			
Lime (Red)			121	199			
White Lime			199	228	(Show of Coal at 223, less than 1 foot thick.)		
Slate shells			228	245			
Sand			245	274			
Broken Lime			274	290			
Red Rock			290	315			
Lime			315	337			
Red Rock			337	351			
Lime			351	393			
Sand			393	439			
Slate Shells			439	451			
Sand			451	484			
Slate Shells			484	573			
Red Rock			573	583			
Slate Shells			583	599			
Red Rock Shells			599	620			
Lime			620	640			
Red Rock			640	668			
Lime			668	680			
Red Rock			680	733			
Slate Shells			733	759			
Red Rock			759	779			
Lime			779	807			

Formation	Color	Hard or Soft	Top ¹²	Bottom	Oil, Gas or Water	Depth Found	Remarks
SLATE SHELLS			807	832			
Red Rock			832	872			
Lime			872	900			
Slate Shells			900	939			
Lime			939	975			
Sand			975	1005			
Black Lime			1005	1085			
Broken Lime			1085	1142	Sh. Oil	982	7" Casing 950'
Lime			1142	1166			
Sand			1166	1239			
Slate Shells			1239	1250			
Sand			1250	1311			
Slate Shells			1311	1321	Sand		
Sand			1321	1345			
Slate Shells			1345	1405			
Sand			1405	1456			
Slate			1456	1465			
Sand			1465	1557			
Slate Shells			1557	1585			
Sand			1585	1638			
Slate Shells			1638	1755			
Maxon Sand			1755	1787			
Slate			1787	1789			
Gritty Lime			1789	1800			
Slate			1800	1805			
Big Lime (Gritty)			1805	1875	Sh. Gas	1818	
Injun Sand			1875	1938			
Slate			1938	1940			
Sand			1940	1950	Sh. Gas	1940-1945	
Slate			1950	1963			
Total Depth			1963				

Date _____, 19____

APPROVED _____, Owner

By _____

(Title)