



New Location
 Drill Deeper
 Abandonment

Company D. H. STEPHENSON
 Address CLENDENIN, W.VA.
 Farm G. B. BUCKNER
 Tract _____ Acres 36 Lease No. _____
 Well (Farm) No. 1 Serial No. _____
 Elevation (~~Spot Level~~) 800 (TOPO SHEET) E
 Quadrangle CHARLESTON
 County KANAWHA District ELK
 Engineer Harold W. Field
 Engineer's Registration No. 651
 File No. _____ Drawing No. _____
 Date AUG. 2, 1945 Scale 1" = 500'

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

WELL LOCATION MAP
 FILE NO. Kan-433-A

+ 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



COPY

1105

STATE OF WEST VIRGINIA
DEPARTMENT OF MINES
OIL AND GAS DIVISION

WELL RECORD

Permit No. KAN -433

(A)

Oil or Gas Well _____
(KIND)

Company D. H. Stevenson
Address Glendenin, West Virginia
Farm B. B. Buckner Acres 36
Location (waters) _____
Well No. 1 Elev. 800
District Elk County Kanawha
The surface of tract is owned in fee by _____
Address _____

Casing and Tubing	Used in Drilling	Left in Well	Packers
Size			
16			Kind of Packer
13			
10			Size of
8 1/2	365'		
6 5/8	1574'		Depth set
5 3/16			
3			Perf. top
2			Perf. bottom
Liners Used			Perf. top
			Perf. bottom

Drilling commenced _____
Drilling completed _____
Date Shot _____ From _____ To _____
With _____
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
Commenced spudding May 4, 1921							
Sand and Gravel			11	40			
Lime			40	60			
Slate			60	80			
Coal			80	80 1/2			
Slate			80	120			
Lime			120	160			
Slate			160	220			
Sand			220	260			
Slate and Shells			266	400			
Sand			400	450			
Slate			450	500			
Sand			500	540			
Slate and Shells			540	575			
Gas Sand			575	600			
Salt Sand			600	1185			
Salt Sand			1185	1240			
Maxton Sand			1240	1280			
Slate			1280	1300			
Lime			1300	1315			
Slate			1315	1330			
Little Lime			1339	1364			
Slate			1364	1374			
Lime Shells			1374	1383			
Pencil			1383	1387			
Big Lime			1387	1567			
Big Injun			1567	1582			
Red Rock			1582	1597			
			1597	1605			
Weir Sand			1772				
Total Depth				1865	Big Lime Big Injun Red Rock Lime & Shells Weir Sand	180' 15' 15' 8' 33'	

*This well had just plugged
and some out - place*