Longitude 81° 55'

0 1 2 3

1

2

3

A.G. LAWRENCE

STONE S8&E 59A C.O.

B.O. N44.E 643'

S54°30'E #18

S52W 320' #3

Elev. 1065.87

N74°30'E 1115'

S28°30'W 525' #5 Elev. 1163.06

S78°15'E 850'

C.O.

A. HAGER

N70°30'E 990'

S4°20'W 2150'

F.J. BELL

M. A. LAWRENCE
75 A.

Elev. 946.84 #8

N42E 280'

S81W 560'

C.O.

STONE S78W 775' SAMS BRANCH

J.G. KINGREY

B.O. N12°45'E 693'

N7&W 642'

S75°30'W 189' STONE

STONE

G.V. MORRISON

905-A	S	0.02
#3	W	2.54
906-A	S	0.06
#5	W	2.59
907-A	S	0.07
#8	W	2.62

New Location.. ☐
Drill Deeper........ ☐
Abandonment......... ☒

Company *G. S. H. SUPPLY CO.*

Address *TULSA, OKLA.*

Farm *M. A. LAWRENCE*

Tract_____ Acres *75* Lease No._____

Well (Farm) No. *S 3-5-8* Serial No._____

Elevation (Spirit Level) *SEE ABOVE*

Quadrangle *MADISON*

County *LINCOLN* District *DUVAL*

Engineer *L. F. Dye*

Engineer's Registration No. *804* NW

File No._____ Drawing No._____

Date *4-25-49* Scale *1" = 500'*

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

WELL LOCATION MAP

LIN - 905-A -#3
FILE NO. LIN - 906-A -#5
LIN - 907-A -#8

+ 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.

Duval District, Lincoln County, W. Va.
Big Creek Oil & Dev. Co.   906A
1 mi. N. W. of Yawkey.
Elevation, 1050'.

	Top.	Bottom.	Thickness.
Alluvium	0 –	40	40
Sand	40 –	70	30
Red rock	70 –	175	105
White slate	175 –	260	85
Red rock	260 –	310	50
Slate	310 –	345	35
Red rock	345 –	420	75
White slate	420 –	520	100
Coal	520 –	522	2
White slate	522 –	535	13
Sand	535 –	550	15
Slate	550 –	650	100
Sand	650 –	750	100
Slate	750 –	800	50
Sand	800 –	940	140
Slate	940 –	1050	110
Sand	1050 –	1100	50
Slate	1100 – 1200		100
Sand	1200 –	1225	25
Slate	1225 –	1290	65
Salt Sand	1290 –	1900	610
Slate	1900 –	1910	10
Maxton Sand	1910 –	1920	10
Black lime	1920 –	1965	45
Only enough Pencil Cave to know it was there			
White lime	1965 –	2115	150
Big Injun Sand	2115 –	2165	50
Berea shale	2165 –	2620	455
Brown shale	2620 –	2640	20
Berea Sand (oil)	2640 –	2663	23

1166

STATE OF WEST VIRGINIA
DEPARTMENT OF MINES
OIL AND GAS DIVISION

WELL RECORD

Oil or Gas Well _____ (KIND)
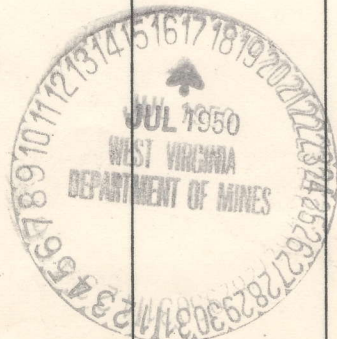
Permit No. 5bi-906-02

Company __G. S. H. Supply Company__
Address __c/o Hallie Pack, Hamlin, West Virginia__
Farm __M. A. Lawrence__ Acres __7V__
Location (waters) _____
Well No. __5__ Elev. __1163.06__
District __Duval__ County __Lincoln__
The surface of tract is owned in fee by _____
_____ Address _____
Mineral rights are owned by _____
_____ Address _____
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 and Tubing	Used in Drilling	Left in Well	Packers
Size			Kind of Packer ____
16 ____			
13 ____			Size of ____
10 ____			
8¼ ____			
6⅝ ____	1965	1960	Depth set all
5 3/16 ____			
3 ____			Perf. top ____
2 ____	2650	2650	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
Salt Sand			1290	1900			
Little Lime			1920	1965			
Big Lime			1965	2115			
Big Injun			2115	2165			
Brown Shale			2620	2640			
Berea Sand			2640	2663			

(Over)

FEB 23 1951