Latitude 38° .25'

Longitude 81° 30'

ELK RIVER

Joplin Br.

ALICE BAINES

Stk. in old W.O. Stump

GOSHORN HEIRS

S56°E 3407'

Stk. on top Ridge 3 Blk. Oak P+rs.

C. B. GRAHAM
700 AS

S55°15'W - 3720'

S52°15'W - 3602'

3

N60°30'W 235'

7   Stk.   VIRGINIAN GASOLINE & OIL CO.

9

S34°E 2720'

W. D. LEWIS

18   Stone

16

S39°10'W 1638'

W. O. Stp.

1.08 W

2.0
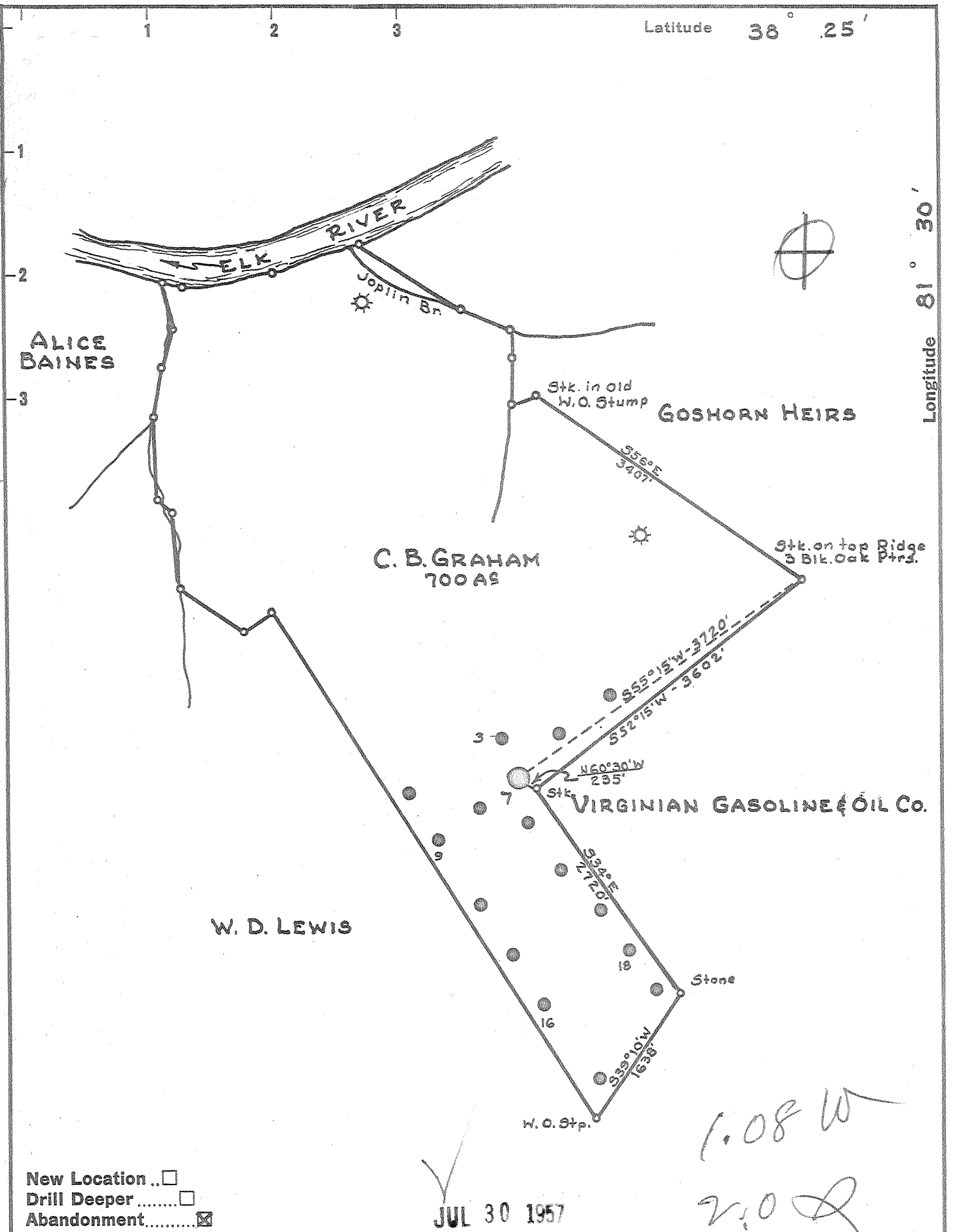
JUL 30 1957

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

Company ___RICHARD JACKSON___

Address ___CHARLESTON, W. VA.___

Farm ___C. B. GRAHAM___

Tract _____ Acres ___700___ Lease No. _____

Well (Farm) No. ___7___ Serial No. ___F2940___

Elevation (Spirit Level) ___1072___

Quadrangle ___CHARLESTON___

County ___KANAWHA___ District ___ELK___

Engineer ___PAUL E. JOACHIM___

Engineer's Registration No. ___669___

File No. ___66-61___ Drawing No. _____

Date ___JULY 12, 1957___ Scale ___1"=1320'___

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

WELL LOCATION MAP
FILE NO. ___KAN-1260-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.

6-0215

C. B. GRAHAM No. 7 (F-2940) — RICHARD JACKSON — KAN-1260-A

OG-10

WELL RECORD

Quadrangle _Charleston_

Permit No. _Ab 1760-A_

Oil or Gas Well _____ (KIND)

Company _South Penn Natural Gas Company_

Address _Parkersburg, W. Va._

Farm _C. D. Graham_ Acres _700_

Location (waters) _____

Well No. _7_ Elev. _1072_

District _Elk_ County _Kanawha_

The surface of tract is owned in fee by _____

_____ Address _____

Mineral rights are owned by _C. D. Graham_

Charleston, W. Va. Address _____

Drilling commenced _December 1, 1917_

Drilling completed _March 21, 1918_

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			
16			Kind of Packer _____
13			
10			Size of _____
8¼	444'	444'	
6⅝ 7"	1938'	1938'	Depth set _____
5 3/16			
3			Perf. top _____
2			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
Clay			0	12			
Slate			12	40			
Lime			40	75			
Sand			75	90			
Slate			90	115			
Lime			115	130			
Sand			130	145			
Slate			145	200			
Lime			200	260			
Sand			260	300			
Slate			300	360			
Lime			360	430			
Sand			430	500			
Lime			500	560			
Slate			560	600			
Sand			600	700			
Slate			700	730			
Lime			730	800			
Sand			800	840			
Lime			840	900			
Slate			900	940			
Lime			940	960			
Slate			960	1000			
Sand			1000	1640 – Salt			
Slate			1640	1645			
Sand			1645	1655			
Slate & Shells			1655	1685			
Maxon Sand			1685	1705			
Little Lime			1705	1725			
Slate			1725	1730			
Lime			1730	1740			
Pencil Cave			1740	1746			
Big Lime			1746	1900			
Keener Sand			1900	1934			
Big Injun			1934	1975			
Lime			1975	1985			
Slate			1985	2000			

DEC 6 1957
(Over)

(Over)

Formation	Color	Hard or Soft	Top	Bottom	Oil, Gas or Water	Depth Found	Remarks
Lime			2000	2015			
Slate			2015	2030			
Squaw Sand			2030	2050			
Slate & Shells			2050	2110			
Weir Sand			2110	2179	Blk Oil	2112-2115	
Slate			2179	2183	Oil	2129-2135	
Total Depth				2183	Oil	2148-2158	

Date_____, 19_____

APPROVED_____, Owner

By_____
　　　　　　　　　　(Title)