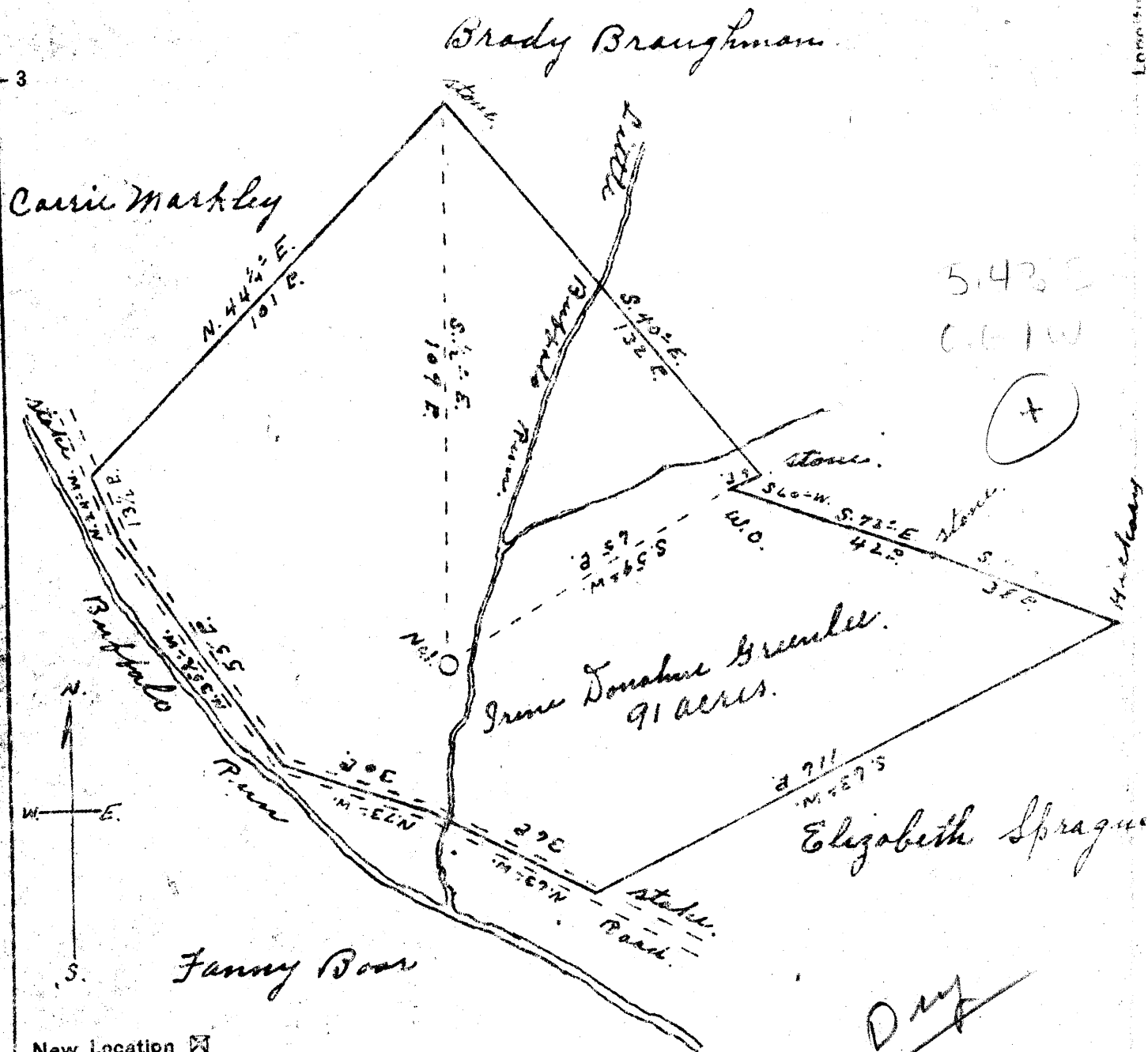


77



5.432
0.61W
+

- New Location
- Drill Deeper
- Abandonment

Comps. Tom, Ed White & others
 Address Parson Rock, W. Va.
 Farm Irene Donahue Greener
 Tract _____ Acres 91 Lease No. _____
 Well (Farm) No. 13 Serial No. _____
 Elevation (Spirit Level) 765'
 Quadrangle New Matamoras
 County Tyler District Union
 Engineer Robert R. Anderson
 By Geo. Triplett, Surveyor
 Engineer's Registration No. 296
 File No. _____ Drawing No. _____
 Date Aug 25 1937 Scale 1" = 30 P.

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

WELL LOCATION MAP
 FILE NO. JYL-211

+ 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 2

New Metamorph

WELL RECORD

Permit No. Tyl. 211

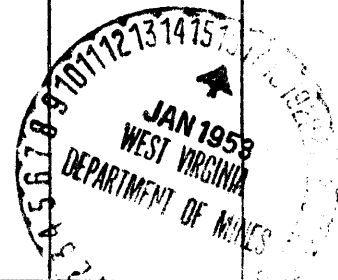
Oil or Gas Well Dry

Company Don E. White and etal
Address Raven Rock, W.Va.
Farm Irene Greenlee Acres 130
Location (waters) Buffalo Creek
Well No. One Elev. 760'
District Union County Tyler
The surface of tract is owned in fee by Irene Greenlee
Slateraville Address W.Va.
Mineral rights are owned by Same
Address _____
Drilling commenced Sept. 1952
Drilling completed Jan 14, 1953
Date Shot Dry 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 50 and 165 feet
Salt water 1170 to 1180 feet

Casing and Tubing	Used in Drilling	Left in Well	Packers
Size			
10			Kind of Packer
12			
10	10		Size of
8 1/4	175		
6 3/4	735		Depth set
5 3/8	1225		
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
Line	Surface	to 4 ft. hard	8	9			
Shelly	light pink	solid	9	70			
Sand	light	hard	70	145			
Limey	light	solid	145	180			
Line	"	"	180	200			
Lime	"	hard	200	232			
Slate	Green	medium	232	281			
Lime	light	hard	281	288			
Slate	green	med.	288	293			
Red Rock	Red	soft	293	300			
Slate	light	solid	300	312			
Slate	light	soft	312	320			
Slate	blue	med.	320	330			
Slate	dark	soft	330	340			
Solid	light	med	340	382			
Sand	light	solid	382	390			
Slate	dark	soft	390	398	(CAVE)		
Slate	grey	med	398	405			
Sand	"	"	405	410			
Slate	"	"	410	450			
Slate	"	soft	450	462			
Lime	"	Hard	462	480			
Red Rock	Red	solid	480	490			
Rock	Red	soft	490	505	(Cave)		
Lime	light	hard	505	512			
Slate	grey	soft	512	520			
Red R.	Red	"	520	538	(cave)		
Slate	White	med	538	550			
Red R.	Red	med	550	554			
Slate	grey	Solid	554	590			
Slate	"	med	590	620			
S. Lime	"	solid	620	642			
Slate	"	soft	642	675			
Slate	dark	"	675	680			
R. Rock	Red	"	680	725			
Slate	dark	med.	725	750			



IRENE GREENLEE NO. 1 - JAY E. WHITE ETAL - TYL-211

Formation	Color	Hard or Soft	Top	Bottom ²	Oil, Gas or Water	Depth Found	Remarks
Slate	black	soft	750	795	(cave)		
Pink R.	pink	soft	795	805			
Slate	grey	med.	805	822			
Lime	light	solid	822	832			
Sand	grey	"	832	860			
Slate	black	med.	860	888			
Pink R.	pink	soft	888	900			
slate	grey	med.	900	910			
Lime	light	solid	910	970			
Shelly	light	"	970	988			
W. Slate	white	Med.	988	995			
Sand	light	med.	995	1005			
slate	black	med	1005	1080			
sand	grey	med	1080	1090			
slate	dark	med	1090	1125			1505
slate	grey	med.	1125	1135			
sand	"	"	1135	1180			
Sand	dark	"	1180	1195			
sand	grey	"	1195	1285			
slate	"	"	1285	1310			
Shelly	"	Solid	1310	1350			
sand	"	"	1350	1357			
slate	dark	med.	1357	1375			
sand	grey	"	1375	1410			
Shale	dark	solid	1410	1505			
Big Lime	light	hard	1505	1566			
Sand	light	hard	1566	1590			
Slate	dark	soft.	1590	1618			
Sand	light	med.	1618	1630			

Bottom hole 1630

Date Jan 14, 1953

APPROVED C. W. E. White Owner

By