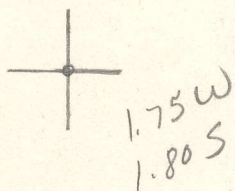


LATITUDE 39°00'00"

11°05'20" 18" LONGITUDE



7'5 OGIS topo location

7.5' loc \_\_\_\_\_ 15' loc \_\_\_\_\_  
 \_\_\_\_\_ (calc.) \_\_\_\_\_

Company \_\_\_\_\_

Farm \_\_\_\_\_

Quad Grantsville 7 1/2

County Calhoun

District Center

WELL LOCATION MAP

File No. 013-41A



WEST VIRGINIA OIL AND GAS  
PLATING ACT

Title of Map (Name of Mine, etc.) .....  
No. of Section or other location .....  
Name of State or other jurisdiction .....  
Date of Map .....  
Name of Surveyor or other person .....  
Name of Owner or other person .....

By me the undersigned, hereby certify that this map is correct and shows all the information to the best of my knowledge and belief, required by the oil and gas section of the Mining Laws of West Virginia. Can and have you been located?



Make Sketch with North Point in this direction

I, the undersigned, hereby certify that this Map is correct and shows all the information to the best of my knowledge and belief, required by the oil and gas section of the Mining Laws of West Virginia.

*George Cook*  
Engineer

Acknowledged before me a Notary Public this  
29th day of July, 1933.

*Arthur C. Tucker*  
Notary Public

CAL-41-A



Calhoun 41A

Center District, Calhoun County, W. Va.  
 Godfrey L. Cabot, Inc., Charleston, W. Va.  
 PROBABLE RECORD:

NO LOCATION  
 FOUND

↓  
 Plat on  
 microfilm  
 cannot read  
 well

	Top.	Bottom.
Big Dunkard Sand	873	- 941
First Salt Sand	1118	- 1278
Second Salt Sand	1342	- 1526
Little Lime	1692	- 1710
Pencil Cave	1710	- 1720
Big Lime	1720	- 1808
Keener Sand	1808	- 1828
Big Injun Sand	1828	- 1879
Total depth	2260 or 2400	

SPRING FOUNTAIN OF  
 SOUTH  
 Yellow Creek

Packer if set in relatively same position as in D. M. Whipkey No. 3  
 should be found at 1860 feet.

Difference in elevation D. M. Whipkey No. 3 and J. W. Holbert No. 1  
 = 252 feet.

Preliminary data sheet missing.

Abandonment report filed with Dept. of Mines July 27, 1933.

(About  $1\frac{1}{2}$  mi. north of Mathews No. 1 in Calhoun County, W. Va.  
 A good gasser from Salt Sand. Subsequently deepened to 2400 ft.  
 and shut in on 3" pipe and in June they were piping it to the  
 Yellow Creek field and to Brooksville. Found nothing below the  
 Gas Sand. Finished through Salt Sand Jan., 1902.  $1\frac{1}{2}$ " water  
 through  $8\frac{1}{4}$ " hole - 3,000,000 cu. ft. per day.

E. G. Gerner's letter of 6-30-09 to the effect that bill for  
 drilling it shows it was 2260' deep. Sand to have four 3 or 4  
 different streaks of gas and have developed a flow of 15,000,000  
 cu. ft.

10-11-07	R. P.	100 lbs.	- 1st min., 15,000,000 cu. ft.
5-11-08	R. P.	40 lbs.	- 1st min. 50 lbs. 5 min., 80 lbs.
Turned on April 4, 1908, for G. L. Cabot in 3" tubing.			
2-2-09	R. P.	40 lbs.	- 1st min. 15 lbs. - 5 min., 37 lbs.
10-09			1st min. 12 lbs. - 5 min., 34 lbs., in 3" tubing.
3-11			1st min., 11 lbs. - 5 min., 28 lbs., in 3" tubing.
7-13			1st min., 8 lbs. - 5 min., 18 lbs.
Jan. 1915			1st min., 6 lbs. - 10 min., 20 lbs.