LINCOLN CLKS. N.E. 1-4 FEB-130 ESTURM

7'5 OGIS topo location

7.5' loc ____

15' loc _____

Farm JE SANDS

Quad SHINNSTOWN

county MAZION

District LINCOZN

WELL LOCATION MAP File No. 30011 Lincoln District, Marion County, W. Va.

By Pittsburgh & W. Va. Gas Co., 435 Sixth Ave., Pittsburgh, Pa.

On 124 acres, surface and mineral rights owned by J. E. Sands

Estate, Security Trust Co., Executor, Wheeling, W. Va.

Completed Dec. 16, 1907.

Elevation, 1108' L.

6-5/8" casing, 1330'; 5-3/16", 1830'; 3" tubing, 2218'.

Hook wall, packer, 5-3/16 x 3, set at 2218'.

3" tubing/persorated.

Coal was encountered at 154-159 and 274-282'.

Started drilling Oct. 8, 1907; completed drilling, Dec. 16, 1907.

Gas well in 50-Ft. and 5th Sands.

Abandonment reported to Dept. of Mines Feb. 7, 1930.

Well was not shot.

	Top.	Bottom.	Thickness.
Mapletown (Sewickley) Coal	154	- 159	5
Fittsburgh Coal		- 282	8
Little Dunkard Sand	645	- 665	20
Big Dunkerd Sand	755	- 812	57
Send	820	- 870	50
Gas Sand (gas, 1065; water, 1070)	1050	- 1150	100
Salt Sand (water, 1197-1252)	1180	- 1275	95
Little Lime	1581	- 1596	15
Pencil Cave	1596	- 1598	2
Big Lime	1598	~ 1676	78
Big Injun Sand	1676	- 1773	99-
50-Ft. Sand	2215	- 2280	65
30-Ft. Sand	2285	- 2320	165
Stray Sand	2443	– 5ji20	17
Gordon Sand	2475	- <i>24</i> 95	20
with send	2514	- 2550	36
Gas in shell at 2656'			
5th Sand (gas, 2563')	2667	- 2677	10
Total depth		269 8	

MAR-IVA

FIRST PRESSU	TRE TEST IN		REM	IARKS		
30 Sec.	lbs.					
1 Min.	"				<i>C.</i>	
2 "	44	Access contract on the contract of				
<i>5</i> "	46					
10 " 15 "	44					
30 "	44	s 10. (m)				
Rock Pressure	" in					
Taken	19			e van de	•	
Ву						

WELL TUBED AND PACKED fan 31 1988
VIZ:- 32/8 ff of 3" Teebing

FIRST	PRESSURE TEST	INTUBING	REMARKS	
30 Sec.	lbs.			
1 Min.	"			
2 "	***	- Line - Line Committee Co	e e produktiva populari i moderni i	
<i>5</i> "		the control of the second of t		
10 "				
<i>15</i> "				
30 "	44			
Rock Press	ure " in			
Taken		19		
Ву				

MATERIAL FOR THIS WELL RECEIVED FROM FOLLOWING SOURCES:

Ø