Latitude

.265 .13w

Topo Location

7.5' Loc._____ 15' Loc._____ (calc.)

Company Denver Oa G Co.

Farm Evansa Parent #1

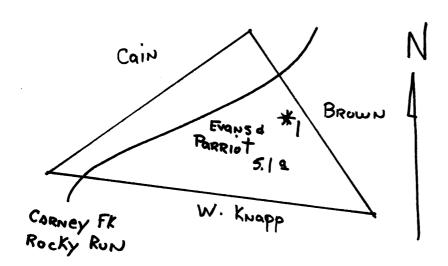
15' Quad _______(sec.)

7.5' Quad Littleton

District Center

WELL LOCATION PLAT

County 103 Permit 30125



Center District, Wetzel County, W. Va. By Denver Oil & Gas Co., Cameron, W. Va. (H. H. Pipes). On 5.10 acres, Rockport; surface and mineral rights owned by Evans & Parriott, Denver, W. Va. Well drilled in 1924 by Rockport Oil & Gas Co., Denver, W. Va., and sold to Denver Oil & Gas Co., July 12, 1930. Elevation, 940' B. F. F. F. F. 13" conductor, 16'; 10" casing, 158'; 84", 1102'; 6-5/8", 1925'. No packer. Coal was encountered at 750-7551. Liner was put in from 2834 to 2084; in three sections of 250 feet each. Well first produced gas from Big Injun and was later drilled to Gordon. Abandonment reported to Dept. of Mines Aug. 29, 1934. Well was shot at 2818-2825*. Salt water at 1760', one bailer per hour. Producing a little oil and gas.

	Top.	P	ottom.
Wood conductor	0	-	16
Native coal, black, soft	380	_	352
Bluff Sand, light, hard	385	-	430
Waynesburg Coal, black, soft	440	-	445
Mapletown (Sewickley) Coal, black, sof	t 650	-	655
Pittsburgh Coal, black, soft (little	_		
water)	750	-	755
Murphy Sand, dark, hard	960	-	975
Little Dunkard Sand, white, medium	1165		
Big Dunkard Sand, white, hard	1290	-	1340
1st Gas Sand, white, hard	1400	-	1460
2nd Gas Sand, white, hard	1510	-	1575
1st Salt Sand, white, hard	1635	-	1670
2nd Salt Sand, white, hard (water,			
1760')	1740	-	1820
Maxton Sand, dark, hard	1865	-	1875
Little Lime, white, hard	1880	-	1902
Pencil Cave, dark, soft	1902		
Big Lime, white, hard	1907	-	1952
Big Injun Sand, white, hard (gas,			
2057-2061. Made 2 to 3 M. but			
soon played out and was drilled			
to Gordon)	1952	-	2185
30-Ft.Tshell, broken	2555	-	2625
50-Ft.7Sand, dark, hard	2740	-	2765
Gordon Sundanda Stray Sand, dark hard	2777	•	2795
Gordon Sand, dark, hard (gas and oil,			
2818-2825'; Gas. 30,000 cu. ft.;			
oil, about 1 bbl.)	5800	-	2834