614-513

Perry Black No. 2 Well

Dekalb District, Gilmer County, W. Va.

By South Penn Natural Gas Company, Parkersburg, N. Va.

Located 0.17 mi. 8. of 81°00' and 1.64 S. of 59°00' - EE - Armoldsburg Quadrangle.
Elevation 928.25'.

Permit Gil-575,

Drilling commenced Earch 8, 1945; completed Apr. 16, 1945.

Shot June 2, 1943, depth 1887-1915' with 50 quart bomb.

Oil well; made 429 bbls. while cleaning out and 60 bbls. per week for first three weeks pumping.

Section based on samples from 1838 to 1985, examined by J. H. C. Martens.

Greentrier Limestone, 155 feet

	D-44	692						
Tep	Bottom	Thickness						
1826			Top "Big Lime" in driller's record					
1858	1.855	17	Limestone, light-brown, with a few colites					
1855	1887	32	Limestone, very light brown					
1887	1895	6	Limestone, brown, colitic and porous (gas in this					
interval)								
1895	1899	6	Limestone, very light brown, solitie and slightly					
sandy								
1899	1906	6	Limestone, very light brown, very sandy, dolumitie					
1905	1918	13	Limestone, mearly white, colitie, poreus, slightly					
			sendy (cil 1912-1915')					
1918	1950	12	Limestone, light-brown to very light brown, with					
			a little green, moderately sandy					
1930	1955	8	Limestone, brown, sandy					
1955	1938	8	Limestone, light-brown, sandy and colitie					
1958	1962	14	Limestone, very light brown to nearly white,					
			moderately dolumitie					
1962	1960	8	Limestone, brown, moderately dolumitie, slightly					
			sandy					
1960	1964	4	limestone, very light brown, colitic and sandy					
1964	1968	4	Limestone, very light brown, sandy, partly colitie					
			and partly delomitie					

Top	Bottom	Thickness	
1966	1981	13	Limestone, mearly white, sandy, dolumitie, with
			small porce visible; interval 1968-1972' is less
	•		dolomitie than the rest; larger sand grains are
			frosted and well rounded
			Posono Formation, 2+ Feet
1981	1983	2	Shale
	1983		Total depth

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