Ray Salyers No. 5 Well

Poon District, Kanasha County, N. Va.

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

Located 1.69 mi. S. of 39°35' and 3.18 mi. W. of 81°30' - SE - Kenna Quadrangle.

Elevation 762-89' L.

Permit Kan-872

Brilling commenced Dec. 11, 1941; completed Feb. 5, 1942.

Acidised Feb. 16, 1942, with 1500 gallons acid in Big Lime.

110 bhis. oil let 34 bre.

Section based on samples from 1560 to 1665*, examined by J.H.C. Martens.

Top Bottom Thickness

			Manch Chunk Group, 8+ feet
1550	1555	8	Limestone, gray
1566	1558	3	No sample; "slate" in driller's record
			Greenbrier Linestone, 1/2 + feet
1568	1561	3	Limestone, very light brown
1561	1564	3	Limestone, very light brown, colitie
1564	1617	53	Limestone, light-brown, to very light brown
1617	1625	8	Limestons, very light brown, celitic; celites are
			abundant and distinct with plainly visible pores
			between them (gas \$1,630 cu. ft.)
1625	1630	5	Limestone, very light brown, partly colitic
1630	1639	9	Limestone, wery light brown, colitie, sandy
1639	1642	3	Limestone, light brown, sandy, with some colites
1642	1647	5	Limestone, light-brown
1647	1655	8	Limestone, very light brown
1655	1661	6	Limestone, nearly white, partly delomities part which
	,	-	is not dolomitic contains some colites
1661	1665	4	Limestone, very light-brown, colitie, porque; some
	-		dolomités fragments (cil pay, 1861-1866')
	1670		Total depth