

McClellan District, Doddridge County, W. Va.

By William Moses, Salem, W. Va.

Abandoned under permit Ded.....A?

On 62.5 acres.

Elevation, 932' L.

Surface owned by William Moses, Salem, M. Va., and minerals by Willis G.

Tetrick, Box 267, Clarksburg, W. Va.

Drilling completed 5/23 (May 1923?)

10" casing, 191'; 52", 2385'; all left in.

Coal was encountered at 725-733'.

Oil well. Record to Dept. of Mines stamped March 6, 1950.

Record to BCT from Mrs. Oriffith May 26, 1950. Old File No. 701.

Top. Bottom. 725 - 733 1065 - 1146 Pittsburgh Coal Dunkard Sand 1965 - 2010 Big Line 2010 - 2140 Big Injun Sand 2560 - 2600 Fifty-feet Sand 2758 - 2780 Stray Sand 2800 - 2813 Gordon Sand Total depth 2865



STATE OF WEST VIRGINIA

DEPARTMENT OF MINES

OIL AND GAS DIVISION

000-815-A

WELL RECORD

Oil Oil or Gas Well_ Permit No. Company william Moses Used in Drilling Left in Well Casing and Tubing Packers Address Salem, W. Va. Farm W. H. Cayton Acres 62.5 Size Location (waters)_ Kind of Packer_ Well No. Elev. 932 13____ _County_ Doddridge. District McClelland Size of_ 191 10__ The surface of tract is owned in fee by William Moses Address Salem, W. Va. Depth set. 6%_ Mineral rights are owned by Willis G. Tetrick, 2385 5 3/16_ Address Clarksburg, W. Va. Box 267 Perf. top_ Drilling commenced_ Perf. bottom__ 5/23 Drilling completed___ Perf. top. Liners Used _From_ Date Shot_ Perf. bottom_ With.

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Open Flow /10ths Water in/10ths Merc. in/10ths Merc.			CASING CEMENTED SIZE No. Ft. Date				
		lbs			GOTTNIEDED A	m 795 mmm	INCHES
Oil			bbls., 1st 24 hrs.			T 725 FEET	
Fresh water		feet	feet			S FEET	
Salt water		feet	feet	FEET_	INCHE	S FEET	INCHES
Formation	Color	Hard or Soft	Тор	Bottom	Oil, Gas or Water	Depth Found	Remarks
	Pit	sburg Coal	725	733			
	Dunkard	Sand	1065	1146			
	Big Lime	•	1965	2010			
	Big Inj	un	2010	2140			
	Fifty F	oot	25 60	2600		· · .	
	Stray S	and	2758	2780			
	Gordon		2800	2813			
	Total D	epth	286	5			
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				-			
			,				,
		67897					
		MAR 1950			e jesti.	328 Å	
		MAR 1950			A production of the second sec	y 1 % i	