County Cass

sec. 3 T. 44 R. 32

Owner Wright, Andrew

Elev. 939 MGS# 1835

Farm do No. 3 TD 655 Shows gas Spls. no

Status _____ Date Completed Nov. 1914 Fm TD _____

Remarks;

000094

~~00091~~

~~00012~~

WR001

RECORD OF WELL ON WRIGHT FARM, NEAR PECULIAR,
(NW. ¼, SEC. 3, T. 44N., R. 32W.)

	Thickness.		Depth.	
PENNSYLVANIAN SYSTEM:	*Ft.*	*In.*	*Ft.*	*In.*
Pleasanton formation:				
Sandstone, reddish	7		7	
Shale and soapstone (showing of oil at 117)	110		117	
Shale, blue (at 146 feet a streak of oil sand)	29		146	
Shale	22		168	
Henrietta formation:				
Limestone, light gray	4		172	
Shale	5		177	
Limestone, gray	4		181	
Shale	4		185	
Limestone	13		198	
Shale and soapstone	14		212	
Limestone ("slate," gas and much water)	6		218	
Limestone	7		255	
Cherokee formation:				
Shale	15		270	
Limestone	5		275	
Shale	3		278	
Limestone	3		281	
Coal	1	6	282	6
Shale	87	6	370	
Limestone, white	10		380	
Shale, blue	14		394	
Coal	..	6	394	6
Shale, blue	1	6	396	
"Slate" and some coal	9		405	
Shale (a little sand and gas at 450)	45		450	
Shale	25		475	
Limestone	5		480	
Shale	110		590	
Sandstone, gray to white, angular grains	20		610	
Shale, light gray	5		615	
Limestone, fine-grained	5		620	
Shale, light gray	5		625	
Shale and limestone	5		630	
Shale, light gray with pyrite	15		645	
Limestone, gray, with much pyrite	5		650	
Sandstone, gray, very fine	5		655	

THE OCCURRENCE *of*

OIL AND GAS

IN MISSOURI

By M. E. Wilson

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Geological Survey and Water Resources.

X651623

Missouri Bureau of Geology and Mines
H. A. Buehler, *Director and State Geologist*
Rolla, Missouri
1922