1 2 3	Latitude <b>38</b> /0. '
	Reassigned to: 47-039-06316
1	
	Ϋ́Υ.
	<b>∼</b>
2	
3	
Nilliams Co	02/ Co.
1200	0 20
24	
• 26	• 25
	5
	4×10,
- 12	
	· · · · · · · · · · · · · · · · · · ·
• 28	/
ی.	INT
	4.732
	4.120
New Location	2.43
Abandonment	
Company The Pure Oil Co.	STATE OF WEST VIRGINIA
Address Newark, Ohio Box 551 Farm Williams Coal Co.	DEPARTMENT OF MINES OIL, AND GAS DIVISION
Farm Acres <u>/2000</u> Lease No. <u>50/2</u>	CHARLESTON
Well (Farm) No Serial No	WELL LOCATION MAP
Elevation (Spirit Level) 1440	FILE NO. KAN-844-A
Quadrangle <u>Montgomery</u>	+ Denotes location of well on United States
County <u>Kanan ha</u> District <u>Cabin Creek</u> Engineer <u>J. B. Hunfer</u>	Topographic Maps, scale 1 to 62,500, lat- itude and longitude lines being represented
Engineer's Registration No. Ohio - 29/2	by border lines as shown.
File NoDrawing No	<ul> <li>Denotes one inch spaces on border line of original tracing.</li> </ul>
Date <u>5-1-51</u> Scale /*= 200'	PURF OIL CO KAN-844



Reassigned to: 47-039-06316

KAN-844-A

Permit No.

STATE OF WEST VIRGINIA DEPARTMENT OF MINES OIL AND GAS DIVISION

## WELL RECORD

Casing and

Oil or Gas Well Oll (KIND) Used in Left in Packers

Company The								
Address P. O	. Boz	: 551,	Ne	wark	, Ohi	0		
Farm	ians	Coal	Con	pany		Acres	12,0	200
Location (waters	s)							
Well No. 28				·		Elev.	144	<u>}*</u>
District Cabi				ounty_	The set of the last	awha		·······
Teoring of the	actris	wined in	fe Ad	PE Si dress	erk aris	Land Ston	Com	Va.
Mineral rights a	re own	ed by			is ab	076		
Drilling commen Drilling complet	CCU	iovent 'ebrua	ør					
Date Shot 2/1	烈 ノう教師	Fro	m	3101	т	3	20	
With 60 Qt	<b>s.</b> G]	yceri	ne	· · · · · · · · · · · · · · · · · · ·		·····		
Open Flow	/10 <b>t</b> h	s Water	r in_					Inch
	_/10th	s Merc.	in					Inch
Volume							(	Cu. Ft.
Rock Pressure				lbs				hrs.
Oil		82	<del></del>			bbls.	, 1st 2	24 hrs.
Fresh water2	90			feet	765	·		feet
Salt water	1630			feet				feet
Formation		olor		Hard			Тор	

Tubing	Drilling	Well	
Size			
16			_ Kind of Packer
13 10_ <b>3/4</b> *	9501	9501	Size of
8¼	1819'	None	
6%	24641	24641	Depth set
5 3/16			····
3	· · · · · · · · · · · · · · · · · · ·		Perf. top
2		3149'	Perf. bottom
Liners Used			Perf. top
			Perf. bottom

COAL WAS ENCOUNTERED AT 159 FEET 36 INCHES

470 60 INCHES 889 FEET 36\_INCHES FEET\_ 930 60 INCHES FEET\_ FEET\_

INCHES

Formation	Color	Hard or Soft	Тор	Bottom	Oil, Gas or Water	Depth Found	Remarks
onductor		·	0			-	
and	white	ļ	8	30		Contraction of the Contraction o	
late	black	.	30	85		1 1	
and	white		85	150		$  / \sim$	ar when
oal #5	black		- 150	153			NOP.
late	black		153	210			
and	white		210	295	water	290	1 bailer per h
ime	gray	. 1	295	350		i interpretation	
late	white	. 1	350	380			
and	white		380	470			
cal (coal			- 470	475			
late	black		475	510			
and	white	· •	510	590			
ine	gray		590	645			
and	white	, i i i i i i i i i i i i i i i i i i i	645	700			
late	black	, <b>j</b>	700	760			
and	white	·	760	790	water	765	3 bailers per
Late	black	· •	790	880			Section and the section of the secti
eal(#2Gat		. <b>j</b>	- 880	883		APT	+
100	gray		883	910		- Ging 151817	187930
late	black	. 1	910	930		1 alson a	10523
oal(Powel			-930	935			1 20
late	gray	.	935	980		MAY 1	1951 [2]
ine	gray		990	1050		Los Rial Vil	
late	black	. 1	1050	1160		CEPARTMENT	CE MAIT SA
and	white		1160	1235		NT-	
late	black		1235	1370		V.S.	1
ig Dunker			1370	1460		1 282111	nc SU
lato	black		1460	1495		11723955	20 h
BALT SAND	All Manufactures		1495	1790	water	1630	filled up 1000
dana	gray		1790	1945		275 W.	Addition up aver
led Rock	S. al	, <b>)</b>	1945	1980			
llaje & Sh			1980	2080		1. C. M. 19	
LAXON SANI			2080	2160			
late	black	· · · · · · · · · · · · · · · · · · ·	2160	2260			
dine .	gray	, 1	2690	2320			
late	black	, J	2320	2390			
Little Lie		, I	2390	2435			·
Pencil car	*	· ·	2435	<b>HAN 16</b> 1			

