KANSAS

Form CP-3 Rev. 6-4-68

STATE CORPORATION COMMISSION

J. Lewis Brock Administrator 500 Insurance Building Wichita, Kansas 67202

CONSERVATION DIVISION AGENT'S REPORTS ECEIVED
STATE CORPORATION COMMISSION OCT 6 1970 10-6-70 CONSERVATION DIVISION Wichita, Kansas

	•		
Operator's Full	Name Blaik Oil Co.	·	
Complete Address	203 Park Ave. Oklaho	oma City, OK	
Lease Name Tola	nd	Well No. 1	
Location SW/N	e/sw	Sec7Twp26s_Rge	. <u>13 (E) (W) W</u>
County Pratt		Total Depth_	4110
Abandoned Oil We	11Gas Well	Input WellSWD Well	D & AX
Other well as he	reafter indicated		
Plugging Contract	tor Gabbert-Jones Drlg	g. Co. Inc.	···
Address 830 Sut	ton Place Wichita, Ks	License No	·
	ted: Hour 2; 15 AM Day		
The above well wa	as plugged as follows:		-
359 ft of 8	5/8 surface pipe camer	nted with 350 sacks.	Pump 40 sacks
cement to 600	ft, 25 sacks to 350 f	Tt. Fill hole to 40 f	t, plug, ½
sack hulls, 1	O sacks cement to surf	Cace. 2 sacks cement	in rat hole.
Halliburton (Gementing Co. Pratt,	Ks.	
		:	
			
			· · · · · · · · · · · · · · · · · · ·
I hereby certify	that the above well was pl	lugged as herein stated	
•	p-		albil t
1 1	VOICED	Signed Well Pluggin	g Supervisor
DATE	10/6/70		
INV, N			

			<u>. </u>			
SUF	ERI	OR	TEST	TERS,	INC.	20166-0000
					KANSAS	
et No	2	182		_	Elevation	1767 KB
3936	З т.	39:	88	_		Kangage C

433 300 I A WE	SIVIEW, DERBY, KANSAS		i i
Date 10/3/70 Ticket No. 21	82 Elevation 1767 KB	_	
Total Depth 3988Tested From 3936 To	7988 Formation Tested Kansas City	Location	
Blow Fair blow for 10 minutes diminis	hing to a weak blow for 2 hours	' [Tolend Name
Mud Wt. 9.7 Viscosity 45	Bottom Hole Temp	EN NE	end Name of
Size Bottom Choke 1/2"	Size Top Choke 1/2"	Si	Lease
Size Drill Pipe 45 FH Size Hole 7.7	Et.	7-26S-1	se
Initial Shut in Time 30 Min Tool Open 2 Hr	Min Final Shut in Time 30 Min	S-1:	
Recovery 75' of oil cut mud, l' of	Office Corrected Pressure Reading	SH	
free oil	Initial Shut in Pressure126Lbs		Well No
	Initial Flow PressureLbs	_ County	8
	Final Flow Pressure 77 Lbs	₹	
	Final Shut in Pressure 126 Lbs		Test No
	Initial Hydrostatic Pressure. 2087 Lbs	Prett	
	Final Hydrostatic Pressure 2071 Lbs	c+	
Remarks			Blaik
		 s	011 (
		State_	Company Company
		×	an y
	,	Kensas	
		5	
Witnessed By Gus Messinger			

R. L. Budig

Tool Operator_

