15-051-25232-0000

STATE CORPORATION COMMISSION OF KANSAS, CONSERVATION DIVISION

PRODUCTIVITTY TEST BARREL TEST

OPERATOR MC	COy Petroleum Cor	oration #50	03 LOCATION	OF WELL 7	5'W, SW-S	E-NW/4	
LEASE Fris	sbie Investment		OF SEC.	20 T	11	R_ 18w	
WELL NO#	 1-20		COUNTY_	Ellis			
FIELD			PRODUCI	NG FORMATI	ON_Arbuc	kle	
	Date Taken 9-23	-2003 Date	Effective_	9-24-2	<i>0</i> 03		
Well Depth_	3605 Top 1	Prod. Form	Arbuckle		Open Hol	e 3599'-	3602′
Casing:	Size 5 ½" _Wt:	L 4# Dept	h 3599′	Acid			
Tubing:	Size 2 7/8" I	2 7/8" Depth of Perfs			_Gravity_	22°	
Pump:	mp: Type Jusant Bore 2		2 x 1/2x 101		Purchaser \$76		
Well Status	Pumping	. What is a sum of the					
	Pumping, f	lowing, etc.					
				TE	ST DATA		
			Permanent_	Fiel	d	_Special	
			Flowing	Swab	bing	_Pumping_	×
STATUS BEFO	ORE TEST:						
PRODU	JCED 24 HOURS	5				R	ECEIVE
SHUT	INOHOURS	5					
DURATION OF	F TESTHOURS	5	MINUTES		SECONDS	SE	P 2 5 2003
GAUGES:	WATERINCH	ES	PERCENTAGE				WICHIT
	OILINCHI	ES	PERCENTAGE				, ANICHII
GROSS FLUII	PRODUCTION RATE	(BARRELS PER	DAY)	45.00			
WATER PRODU	JCTION RATE (BARREI	L PER DAY)	•				
OIL PRODUCT	TION RATE (BARRELS	PER DAY)	45,	٥٥		PRO	DUCTIVITY
STROKES PER	R MINUTE 7.5						
LENTH OF ST	TROKE 54'	•	INCHES				
REGULAR PRO	DDUCING SCHEDULE	24-7	HOURS PER	DAY.			
COMMENTS							
					 		
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WITNESSES:							
0.	1.1 00.	12:10	Earls				
Kichard	William	,,,,					
FOR STATE		FOR	OPERATOR			FOR	OFFSET