## STATE CORPORATION COMMISSION OF KANSAS, CONSERVATION DIVISION

PRODUCTIVITY TEST 5-193-20056-00-00
BARREL TEST

OPERATOR RITCHIE EXPLORATION INC.	LO	CATION	OF WELL	u)a w	0 6	
LEASE FRANKLIN	OF	SEC.	 // T	t. P	x nc	1
WELL NO.	CO	IINTV ¬	Ti	<u> </u>	33 (	<u>U</u>
FIELD ALBEAR	PRODII	CTNC FO	PMATTON			-
Date Taken 3-25-97	Date	rffort	NPIAL TON_	LKC E	PAWNE	٤
Well Depth 4580 Top Prod	d Form	ELTECL,	rve	•	No other hands and the state of	-
Casing: Size 4/2 Wt.	d. rotm	D	Peris 4	060-62	4145	-54
Tubing: Size 2 3/8 Depth of	f Parfe	_pebtu	4574	_Acid		
Pump: Type INSERT Bore 2	× 1 1/2 ×	10		_Gravity_	35.	6
Well Status	XI'XX	12	***************************************	_Purchase	T / EXA	
Pumping flowing, etc.		and the second second second second second second				
*			TEST	DATA		
	Permanent	X	Field		Speci	al
STATUS BEFORE TEST:	Flowing		Swabb:	ing	Pumpi	ng
PRODUCEDHOURS		^		_		***************************************
SHUT IN HOURS						
DURATION OF TEST 6 HOURS // GAUGES: WATER INCHES 5			0	SECONDS		
	6 PERCE					
GROSS FILID PRODUCTION DATE (7.1777	PERCE	NTAGE				
GROSS FLUID PRODUCTION RATE (BARRELS P	ER DAY)	96	0.00			······································
WATER PRODUCTION RATE (BARRELS PER DAY	)	50	0.40	<b>4.</b>		
OIL PRODUCTION RATE (BARRELS PER DAY)		.39	1.60		_PRODUCT	TVITY
STROKES PER MINUTE 9 1/4		- Control of the Cont	•			
LENGTH OF STROKE 54	INC	CHES				
REGULAR PRODUCING SCHEDULE 24	HOT	JRS PER	DAY.		Shanaram	Andreas Andrea
COMMENTS						entropi entropi (° f°)
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WITNESSES:				***************************************	Accessed to the contract of th	Land Friend
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