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STATE CORPORATION COMMISSION OF KANSAS, CONSERVATION DIVISION

PRODUCTIVITY TEST BARREL TEST

	LOCATION OF		
LEASE Barrister	of sec. <u>≥8</u>	T 18 5 R	20 W
WELL NO			
	PRODUCING FORM		kee
Date Taken 5-17-90	Date Effective	2	
Well Depth 7250' Top Prod.	Form 4100' Pe	erfs 410	0-4105'
Casing: Size 55 Wt. 15.	Depth 4	23/Acid_/	none
Tubing: Size 2 7/8" Depth of I	Perfs 4135	Gravity	<u>35°</u>
Pump: Type / NSer + Bore /	<u> </u>	Purchase	r clear cree
Well Status function			
Pumping, flowing, etc.			
		TEST DATA	
	ermanent		
	lowing	_Swabbing	Pumping /
PRODUCED 24 HOURS			
			
SHUT IN O HOURS DURATION OF TEST 2 / HOURS	/) Mr Numeo	O SECONDS	,
		SECONDS	•
GAUGES: WATER INCHES			
OIL INCHES			
GROSS FLUID PRODUCTION RATE (BARRELS PE			
WATER PRODUCTION RATE (BARRELS PER DAY)			DRODUCTULTY
OIL PRODUCTION RATE (BARRELS PER DAY)	J 20 (5)		PRODUCTIVITY
STROKES PER MINUTE 7.5 LENGTH OF STROKE 4/41			
LENGTH OF STROKE	INCHES		
REGULAR PRODUCING SCHEDULE 24	HOURS PER I	DAY.	
COMMENTS Copy to Start Enchange			
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WITNESSES: //	, 		
WITNESSES: Jordan H		b	·····