

STATE CORPORATION COMMISSION OF KANSAS, CONSERVATION DIVISION

PRODUCTIVITY TEST BARREL TEST

15-175-20639-0002

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OPERATOR	SAGE DRILLING COMPANY	LOCATION	of well	15-175-20	639-00-02
		of sec. <u>l</u>			
WELL NO.	4-1	COUNTY_	Seward		
FIELD	Kismet	PRODUCING FO	RMATION	Toronto	
	Date Taken 2-5-90	Date Effect:	ive	2 - 5-90	
	th 4376 Top Prod. F				
Casing:	Size 5 1/2" Wt. 14#	Depth_	5930	_AcidNon	.e
Tubing:	Size 2 3/8" Depth of Pe	rfs4356		Gravity	39.5°
Pump:	Type Tubing Bore 2"	x 1 3/4" x	16!	Purchaser	TEXACO
Well Sta	tus PUMPING				
	Pumping, flowing, etc.				
			TEST		
		manent			
ות פוודמדפ	Flo EFORE TEST:	wing	Swabl	oing	_PumpingX_
DAILE D	PRODUCED 24 HOURS				
	SHUT IN O HOURS				
	OF TEST 24 HOURS O	MTNIITES	0	SECONDS	
	WATER 107.78 INCHES 91.4			BECOMDS	
	OIL 10.18 INCHES 8.6				
	UID PRODUCTION RATE (BARRELS PER		107		
	ODUCTION RATE (BARRELS PER DAY)				
	UCTION RATE (BARRELS PER DAY)				RODUCTIVITY
	PER MINUTE 9			<u>-</u> '	RODUCTIVITI
	F STROKE74	INCHES			
	PRODUCING SCHEDULE 24	HOURS PE	R DAY.		
COMMENTS			CDITT		
<u></u> -					
					
					
WITNESSES	S: /				
JOhn A	- 1 Karley A. I	of land			Port of the
FOR STATE	FO FO	R OPERATOR		QTATE	FOR OFFSET

JUL 1 2 19901 O7 - 12 90 CONSERVATION DIVISION Wirbita, Kansas