STATE CORPORATION COMMISSION OF KANSAS, CONSERVATION DIVISION

PRODUCTIVITY TEST BARREL TEST

OPERATOR Wahash Energy	Corporation LOCATION O	F WELL Sw-J	S <i>E</i>
LEASE Steickert Acc			
WELL NO8	COUNTY	Scott Co.	
FIELD Keystone	PRODUCING FOR	MATION Checoke	e ds
Date Taken 17-2	7-95 Date Effecti	ve	
Well Depth 4633	Top Prod. Form	Perfs 4562-	65
Casing: Size 51/2	Wt. 14 # Depth 4	663.90 Acid	
Tubing: Size 238	Depth of Perfs 4605	Gravity_	30
Pump: Type	Bore	Purchase	TEXACO
Well Status Qumping, flowi		<u></u>	
Pumping, /flowi	ing, etc.		•
	_	TEST DATA	
	Permanent		
STATUS BEFORE TEST:	Flowing	Swabbing	_Pumping
PRODUCED 24 HO	DURS		
SHUT IN HO			
DURATION OF TEST HO		SECONDS	
GAUGES: WATER IN			
· OILIN	CHES 98% PERCENTAGE		
GROSS FLUID PRODUCTION RATE	(BARRELS PER DAY)	15	
WATER PRODUCTION RATE (BARRE			
OIL PRODUCTION RATE (BARRELS	PER DAY) 7.00		PRODUCTIVITY
STROKES PER MINUTE	6		_
LENGTH OF STROKE 64	INCHES		
REGULAR PRODUCING SCHEDULE	24 HOURS PER	DAY.	
COMMENTS Test Done	in Sgal bucket	·	
	STATE COOP	<i>i</i> V	
		Sinni	
WITNESSES:	JAN O 5	1996	
M. n +1-A	Transport	10 mm/ = 11	'/ a
FOR STATE	FOR OPERATOR	X Kra ly	/
- 4 4-1177	FOR OPERATOR		* FOR OFFSFT