STATE CORPORATION COMMISSION OF KANSAS, CONSERVATION DIVISION

B

PRODUCTIVITY TEST

A	DARREL 1ESI	15.101.21626.6000
OPERATOR Argent Energy,	nc- LOCATION OF WELL_	NENWNW
LEASE Hineman	OF SEC. 9 T /	
WELL NO.	county Lane	
	PRODUCING FORMATION	LKC
Date Taken 8-10-92	Date Effective	
Well Depth 4650 Top P		
- 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	10.5# Depth 4649'	
Tubing: Size 2 1/8" Depth	of Perfs 4400'	_Gravity36°
Pump: Type Insert Bore	1/2"	Purchaser Texaco
Well Status fumping, flowing, etc		
rumpiye, niowing, ecc		T A M A
	TEST I Permanent Field	
	Flowing Swabb	Special
STATUS BEFORE TEST:	tioning	ingPumping_*
produced 29 hours		
SHUT IN \mathcal{O} HOURS		
DURATION OF TEST 24 HOURS	O MINUTES O	SECONDS
GAUGES: WATERINCHES	PERCENTAGE	
OILINCHES	PERCENTAGE	
GROSS FLUID PRODUCTION RATE (BARREL		
WATER PRODUCTION RATE (BARRELS PER		
OIL PRODUCTION RATE (BARRELS PER DA	· ————————————————————————————————————	PRODUCTIVITY
	5	
	inches	
	29 HOURS PER DAY.	
COMMENTS		
WITNESSES: / /		
Lan Goodse	No. 11104	
FOR STATE	FOR OPERATOR	FOR OR BEIEFIVE
		FOR OFFSEEIVEL

AUG 1 3 1992 3-73-72 CONSERVATION DIVISION WIGHTAL FRE 940