NPD 49324

STATE CORPORATION COMMISSION OF KANSAS, CONSERVATION DIVISION

PRO	DDUCTIVITY TEST 15-163-23026-00-00
OPERATOR D. T.	
TEACE 3	LOCATION OF WELL SE NE SW
WELL NO. R. U. Jones	OF SEC. 6 T 7 R 20W
FIELD	COUNTY KOOKS
Poto Tolon A	PRODUCING FORMATION TORONTO, LKC
Hall Booth 3731	Prod. Form Tolonto Perfs 3417-20 TORONTO
Cosings Size 1/2	rod. Form / OloNTO Perfs 3469-3516 LEC
Casing: Size 4/2 Wt.	Depth 37/0 Acid 750 9AL
Tubing: Size 298 Depth	of Perfs Gravity 57.7
Pump: Type TusceT Bore	2x1/2x12 Purchaser Koch
Well Status Pumping, flowing, etc	
Tung, Trowing, Clo	
	TEST DATA
	Permanent X Field Special
STATUS BEFORE TEST:	Flowing Swabbing Pumping
PRODUCEDHOURS	
SHUT IN HOURS	
And the state of t	43 MINUTES 30 SECONDS
GAUGES: WATER INCHES	43 /2 DEPCENTACE
· OIL INCHES	
GROSS FLUID PRODUCTION RATE (BARREL	
WATER PRODUCTION RATE (BARRELS PER DAY)	UAI)
OIL PRODUCTION RATE (BARRELS PER DAY STROKES PER MINUTE	PRODUCTIVIT
LENGTH OF STROKE 54	INCHES
REGULAR PRODUCING SCHEDULE 2	
COMMENTS	HOURS PER DAY.
	HOURS PER DAY.
WITNESSES:	HOURS PER DAY.
WITNESSES:	HOURS PER DAY.
WITNESSES: Marin X. Miller FOR STATE	FOR OPERATOR FOR OFFSET

RECEIVED STATE CORPORATION COMMISSION

APR 2 8 1993

CONSERVATION DIVISION Wichita, Kansas