## 15-163-22354-00-00

## STATE CORPORATION COMMISSION OF KANSAS, CONSERVATION DIVISION

## PRODUCTIVITY TEST BARREL TEST

OPERATOR John B. Collins	B-J. 0:1 C. LOCATION O	OF WELL NE-SW-NE-
LEASE Benont		OF SEC. 5 T 7 R 20
WELL NO. 4		COUNTY Rock's
FIELD Le Sege,	PRODUCING FORMATION	S. K.C.
_	Date Effective	
Well Depth 3795 T	op Prod. Form 3531	Perfs 353/ 2 3755
Casing: Size <u>5 美</u> W	t Depth_375	93 Acid 13000 Paf.
Tubing: Size 2 % D	epth of Perfs	Gravity 37. 8 - 45
Pump: Type Ingert B	ore 25 x 2 x 12-	Purchaser Form Land. In a
Well Status Pumping, flowing,	etc.	
		TEST DATA
		eldSpecial
STATUS BEFORE TEST:	1 TOWTHY SW	abbingPumping
PRODUCED 24	HOURS	
SHUT IN 6	Transferritoria.	
DURATION OF TEST		
GAUGES: WATER 34 4	INCHES 97 PER	CENTAGE
01L 3/4."	INCHES 3 PERC	
GROSS FLUID PRODUCTION RATE		
WATER PRODUCTION RATE (BARREI	PER DAY) 364	.72
OIL PRODUCTION RATE (BARRELS	PER DAY)	28 PRODUCTIVITY
STROKES PER MINUTE / /	2	
LENGTH OF STROKE	INCHES	
REGULAR PRODUCING SCHEDULE	HOURS PER DAY.	•
COMMENTS		
Lnitia	1-Test	
		HECEIVED STATE CORPORATION COMMISSION
		JUN 05 1984
		CONSERVATION DIVISION Wichita, Kansas
VITNESSES:		)
OR STATE/ Dalthy on	FOR OPERATOR	FOR OFFSET
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