FOR OFFSET

STATE CORPORATION COMMISSION OF KANSAS, CONSERVATION DIVISION

PRODUCTIVITTY TEST BARREL TEST

LEASE Nicholson	J	OF SEC	C. 24 T	//R <u></u> 2/w	
WELL NO. */				0	
FIELD_	PRODUCING FORMATION_ ARBUAL Le				
Date Taken	6-2-2004				
Well Depth 3800'	Top Prod. Form	. 3762'	Perfs 37	06'-20'	
Casing: Size 52"					
Tubing: Size 278"	Depth of Perfs	3673'	Gravity_	34°	
Pump: Type Trusect	Bore 22x				
Well Status Pamp	, d 4				
Pm	mping, flowing, etc.				
	_		TEST DA	TEST DATA	
		Permanent	Field	Special	
		Flowing	Swabbing	Pumping	
STATUS BEFORE TEST:					
PRODUCED /6,	HOURS				
SHUT IN 7.	HOURS				
DURATION OF TESTHOURS		3_MINUTES	/ o SEC	CONDS 5 9AL	
GAUGES: WATER	INCHES	PERCENTAGE		÷	
OIL	INCHES	PERCENTAGE			
GROSS FLUID PRODUCTIO	ON RATE (BARRELS PE	ER DAY) 37. /	7		
WATER PRODUCTION RAT	TE (BARREL PER DAY) 0			
	OIL PRODUCTION RATE (BARRELS PER DAY)		フ	PRODUCTIVITY	
OIL PRODUCTION RATE (E	BARRELS PER DAY)	3 7,7	<u> </u>		
STROKES PER MINUTE	8 spm			RECEIVED	
STROKES PER MINUTE	8 spm			RECEIVED 6-4-2004	
OIL PRODUCTION RATE (E STROKES PER MINUTE LENTH OF STROKE REGULAR PRODUCING SC	8 spm 64"	INCHES		RECEIVED 6-4-2004 JUN 0 4 2004 KCC WICHITA	

FOR OPERATOR

FOR STATE