STATE CORPORATION COMMISSION OF KANSAS, CONSERVATION DIVISION

PRODUCTIVITTY TEST BARREL TEST

OPERATOR <u>V.J.I. Natura</u>	l Resources Inc.	# 30420 LO	OCATION (OF WELL_W	/2-NW-NE	-N E	
LEASE Holley		OI	F SEC6_	T_9s	R_24	W	
WELL NO. 13-A	COUNTY Graham						
FIELD_Holley	PRODUCING FORMATION Lansing KC						
Date Taken		Date Effective				<u> </u>	
Well Depth 4534	Top Prod. Form. <u>L</u>	ans. 3765 -1	328 Perfs_	3897 - 99 .	<u> 3976-3</u>	980	
Curium Sina 61	Wi 14.5	Depth 45	30	Acid			
Tubing: Size 2 3/8	Depth of Perfs			Gravity	36		
Pump: Type Tubing	Bore 2#			Purchaser	<u> </u>		
Well Status Pumping							
Pump	ing, flowing, etc.						
		TEST D.					
		Permanent					
		Flowing	Sw	vabbing	Pumpii	ng X	
STATUS BEFORE TEST:							
PRODUCED_24						RECEIVED	
SHU'T IN O				arcc	NIDC	NECEIVE	
DURATION OF TEST				SECC	פטא	FEB 1 2 2004	
GAUGES: WATER						KCC WICHIT	
		PERCENTAGE				NOO WIGHT	
GROSS FLUID PRODUCTION	RATE (BARRELS PER	DAY)/	28,44				
WATER PRODUCTION RATE	(BARREL PER DAY)_	/ 42				PRODUCTIVITY	
OIL PRODUCTION RATE (BA						PRODUCTIVITI	
STROKES PER MINUTE	72						
LENTH OF STROKE	341	INCHES	ID ID A 37				
REGULAR PRODUCING SCHI	BDULE 49-7	HOURS I'E	K DAT.				
COMMENTS							
			 .				
							
WITNESSES:	,)	1 11				
Rich Desides	J _a	tom the	th				
FOR STATE	FOI	FOR OPERATOR				FOR OFFSET	

FOR STATE