N' MEXICO OIL CONSERVATION COMMIS'N

SOUTHEAST NEW MEXICO PACKER LEAKAGE TEST

Operator Lease				<u></u>	State Well			
Location Unit	ation Unit Sec		Twp Rge		County			
of Well P	25	Type of Prod	Metho	d of Prod	Prod. 1	Medium	Choke Size	
Name of Rese	rvoir or Pool	(Oil or Gas)	Flow,	Art Lift	(Tbg or			
Compl Vacuur. Char Lower	liria	ort	Rod	Pump	(59			
Compl Varuen BLin	10644	AS	D HoLL	For Seco	nday 1	110011		
		FLOW TEST	r NO. 1					
Both zones shut-in at	(hour, date):	:00 AM 8-	14-72			Jpper	Lower	
Well opened at (hour, date): 9:00 ANI 8-15-72						* *		
Indicate by (X) the zone producing								
Pressure at beginning of test						520	10	
Stabilized? (Yes or No)					· · · · · · · <u> </u>	yes	y-5	
Maximum pressure during test					·····	520	10	
Minimum pressure during test						45	_10	
Pressure at conclusion of test						45	_10	
Pressure change during test (Maximum minus Minimum)						175	_0	
Was pressure change an increase or a decrease?							Nochange	
Well closed at (hour,	date): 3:00 PM	8-15-72		Productio		4+5		
Oil Production During Test: 6	bbls; Grav. <u>35.7</u>		oduction Test		MCF;	GOR 223	35	
Remarks								
		FLOW TEST	NO. 2					
Well opened at (hour,	date):					Jpper mpletion		
Indicate by (X) the					<u> </u>		_	
Pressure at beginning					-			
							-	
Stabilized? (Yes or No)								
Minimum pressure during test								
Pressure at conclusion								
Pressure change during								
Was pressure change an								
				Total time	on			
Well closed at (hour, Oil Production During Test:	obls; Grav	Gas Proc ;During	luction est	rroduction	MCF; GC	OR		
Remarks Annual z-w	e Segregation Te	57						
I hereby certify that knowledge.	the information	herein contai		my	-		st of my	
Approved SFP 11	1972	L9	Operato		XACO Inc	· //		
New Mexico Oil Conse	rvation Commissio		B y		Mu	4		
	Signed by D. Ramey		Title	Asst	. Dist. E	Engineer		
	t. I, Supv.		Dat.e	0.4	5-72	```		

9-6-72

Date

for the property states were store exercise to a content of the co

FIRE DAGED

On considerate is bouild. Hosby, is, eac