## NEW- EXICO OIL CONSERVATION COMMISSION

## SOUTHEAST NEW MEXICO PACKER LEAKAGE TEST

Operator Pan Ame	r erican Petrole	um Corporation	Leas F	e ederal "A"	·	1	eI1_
Location	n Unit	Sec 13	Twp 9	Rge 35		County Lea	o. 4
of Well		rvoir or Pool	Type of Prod (Oil or Gas)	Method of Prod Flow, Art Lift	Prod. M	edium	Choke Size
Upper Compl Bo	ough Permo Pen	nsylvanian	0i1	SI	ТВС		i-
Lower	ough Devonian		0i1	Flow	TBG		64/64
<del>\</del>			FLOW TEST	NO. 1	· · · · · · · · · · · · · · · · · · ·		
Both zor	nes shut-in at	(hour, date):					
		date):		-69		pper pletion	Lower Completion
						•	X
		-			-	None	630
		·		• • • • • • • • • • • • • • • • • •			Yes
				• • • • • • • • • • • • • • • • • •		None	630
Minimum pressure during test							580
Pressure at conclusion of test							580
						*	50
Pressure change during test (Maximum minus Minimum)							Dec
Well clo	sed at (hour,	date): 9:00 AM	7-16-69	Total Ti Producti		hour	
Oil Prod During T		bbls; Grav	Gas Proc During T		MCF:	GOR I	SIM
	Bough Permo			ced - No flowlin		· · · · · · · · · · · · · · · · · · ·	
			FLOW TEST N	0. 2			
Well ope	ned at (hour,	date):			U <sub>l</sub> Com	pper pletion	Lower Completion
							•
	by ( X ) th	ne zone producin	Z	•••••	•••••		
Indicate		ne zone producing					<del></del>
Indicate Pressure	at beginning	of test	• • • • • • • • • • • • • •	••••••	•••••		
Indicate Pressure Stabiliz	at beginning ed? (Yes or No	of test	•••••••	••••••••	•••••		
Indicate Pressure Stabiliz Maximum	at beginning ed? (Yes or No pressure durin	of test	• • • • • • • • • • • • • • • • • • • •	•••••••••••	•••••		
Indicate Pressure Stabiliz Maximum Minimum	at beginning ed? (Yes or No pressure durin pressure durin	of test	• • • • • • • • • • • • • • • • • • • •	•••••••••••••••••••••••••••••••••••••••	•••••		
Indicate Pressure Stabiliz Maximum Minimum Pressure	at beginning ed? (Yes or No pressure durin pressure durin at conclusion	of test					
Indicate Pressure Stabiliz Maximum Minimum Pressure Pressure	at beginning ed? (Yes or No pressure during pressure during at conclusion change during	of test  ng test  n of test  test (Maximum m	ninus Minimum).				
Indicate Pressure Stabiliz Maximum Minimum Pressure Pressure Was pres	at beginning ed? (Yes or No pressure durin pressure durin at conclusion change during sure change ar	of test  ng test  n of test  test (Maximum main increase or a discrease or a disc	ninus Minimum).				
Indicate Pressure Stabiliz Maximum Minimum Pressure Pressure Was pres Well close Oil Produ	at beginning ed? (Yes or No pressure durin pressure durin at conclusion change during sure change ar sed at (hour, uction	of test  ng test  nof test  test (Maximum nof test  test (Maximum nof test  date)	ninus Minimum).	Total time Production	e on		
Indicate Pressure Stabiliz Maximum Minimum Pressure Pressure Was pres Well clos Oil Produ During To	at beginning ed? (Yes or No pressure durin pressure durin at conclusion change during sure change ar sed at (hour, uction est:	of test  ng test  n of test  test (Maximum n increase or a date)  obls; Grav	dinus Minimum). decrease?  Gas Produ ;During Te		e on		
Indicate Pressure Stabiliz Maximum Minimum Pressure Pressure Was pres Well clos Oil Produ During Te	at beginning ed? (Yes or No pressure durin pressure durin at conclusion change during sure change ar sed at (hour, uction est:	of test  ng test  n of test  test (Maximum n increase or a date)  obls; Grav	decrease?	Total time Production ction st	e on		
Indicate Pressure Stabiliz Maximum Minimum Pressure Pressure Was pres Well clos Oil Produ During Te	at beginning ed? (Yes or No pressure during pressure during at conclusion change during sure change ar sed at (hour, uction est:	of test  ng test  n of test  test (Maximum n increase or a date)  obls; Grav	Gas Produ ;During Te	Total time Production ction sted is true and co	e on	the bes	st of my
Indicate Pressure Stabiliz Maximum Minimum Pressure Pressure Was pres Well clos Oil Produ During To Remarks I hereby knowledge Approved	at beginning ed? (Yes or No pressure during pressure during at conclusion change during sure change ar sed at (hour, uction est:  certify that	of test	Gas Produ ;During Te	Total time Production ction st	e on  MCF; GOR	the bes	st of my
Indicate Pressure Stabiliz Maximum Minimum Pressure Pressure Was press Well close Oil Production To the control of the control	at beginning ed? (Yes or No pressure during pressure during at conclusion change during sure change ar sed at (hour, uction est:  certify that	of test	Gas Produ ;During Te	Total time Production ction sted is true and co	e on  MCF; GOR	the bes	st of my
Indicate Pressure Stabiliz Maximum Minimum Pressure Pressure Was pres Well clos Oil Produ During To Remarks I hereby knowledge Approved	at beginning ed? (Yes or No pressure during pressure during at conclusion change during sure change ar sed at (hour, uction est:  certify that e.  J!	of test	Gas Produ;During Te	Total time Production ction st  ed is true and co	e on  MCF; GOR	the bes	st of my