## NEW MEXICO OIL CONSERVATION COMMISSION

## SOUTHEAST NEW MEXICO PACKER LEAKAGE TEST

Location U	ricies ser	vice Oil Compan	Leas	Owen-		Well No. 3
of Well	Jnit J	Sec 35	Twp 21	Rge 37		unty Lea
Na	ume of Rese	rvoir or Pool	Type of Prod (Oil or Gas)	Method of Prod Flow, Art Lift	Prod. Med (Tbg or C	
Unnen	`ubb		Gas	Flow	Csg	Open
Lower Compl W	antz Abo		Oil	Flow	Tbg	24/64
			FLOW TEST	NO. 1	<u></u>	
Both zones	shut-in at	(hour, date):	10:00 a.m.	- 2/14/77		
		date):			Uppe Comple	
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		date): 8:30 a.		Total Tir	me On	hours
Oil Producti	ion		Gas Proc			<del></del>
	o leak in				<del></del>	
Well opened			FLOW TEST N			
		date): 8:30 a			Uppe Comple	tion Completion
Indicate by	( X ) th	e zone producing	*********	•••••••	Comple	tion Completion
Indicate by	( X ) th	of test	• • • • • • • • • • • • • • • • • • • •	••••••••	Comple X 800	tion Completion
Indicate by Pressure at Stabilized?	(X) the beginning (Yes or No	of test	•••••••••••••••••••••••••••••••••••••••	•••••••••••••••••••••••••••••••••••••••	Comple X 800 yes	Completion  Sample 10  Sample 10
Indicate by Pressure at Stabilized?	(X) the beginning (Yes or No	of test	•••••••••••••••••••••••••••••••••••••••	••••••••	Comple X 800 yes	Completion  810  yes
Indicate by Pressure at Stabilized? Maximum pres	( X ) the beginning (Yes or No source during	of test	•••••••••••••••••••••••••••••••••••••••	•••••••••••••••••••••••••••••••••••••••	Comple   X   800   yes	2) 810 yes 850
Indicate by Pressure at Stabilized? Maximum pres Minimum pres	( X ) the beginning (Yes or No sure during	of test g test	•••••••••••••••••••••••••••••••••••••••	•••••••••••••••••••••••••••••••••••••••	Comple   X   800   yes   800   125	Completion
Indicate by Pressure at Stabilized? Maximum pres Minimum pres Pressure at	( X ) the beginning (Yes or No sure during conclusion	of test  g test  of test	•••••••••••••••••••••••••••••••••••••••	•••••••••••••••••••••••••••••••••••••••	Comple   X   800   yes     800     125     125	810 8 yes 8 850 8 850
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Indicate by Pressure at Stabilized? Maximum pres Ginimum pres Pressure at Pressure challes pressure	( X ) the beginning (Yes or No sure during conclusion ange during change and at (hour, on	of test	inus Minimum). ecrease? 2/18/77	Total time Production	Complex   X   800	Simpletion   Simpletion   Simpletion   Simple   Simple
Indicate by Pressure at Stabilized? Maximum pres Fressure at Pressure cha- Mas pressure Fell closed a Dil Productio During Test:	( X ) the beginning (Yes or No sure during conclusion ange during change and at (hour, on 1 b)	of test  g test  of test  test (Maximum mincrease or a deddate) 8:30 a.m.	inus Minimum). ecrease? 2/18/77	Total time Production	Complex   X   800	Simpletion   Simpletion   Simpletion   Simple   Simple
Indicate by Pressure at Stabilized? Maximum pres Minimum pres Pressure at Pressure cha- Was pressure Mell closed a Dil Productio During Test:	( X ) the beginning (Yes or No sure during conclusion ange during change and at (hour, on 1 b)	of test  g test  of test  test (Maximum mincrease or a deddate) 8:30 a.m.	inus Minimum). ecrease? 2/18/77	Total time Production	Complex   X   800	Simpletion   Simpletion   Simple   Si
Indicate by Pressure at Stabilized? Maximum pres Minimum pres Pressure at Pressure cha- Was pressure Sell closed a During Test: Remarks No	( X ) the beginning (Yes or No sure during conclusion ange during change and thour, on 1 bits of leak incomplete.	of test  g test  of test  test (Maximum mincrease or a dedate) 8:30 a.m.  bls; Grav  dicated	inus Minimum). ecrease? 2/18/77 Gas Produ;During Te	Total time Production	X   800   yes   800     125     125	Stop
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Indicate by Pressure at Stabilized? Maximum pres Minimum pres Pressure at Pressure cha Mas pressure Mell closed a During Test: Remarks No	( X ) the beginning (Yes or No sure during conclusion ange during change and thour, on 1 be conclusion tify that	of test	inus Minimum). ecrease? 2/18/77 Gas Produ ;During Te	Total time Production ction st 43	X   800   yes   800	810   810     850

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