This form is not to be used for reporting packer leakage tests to Northeest New Merico

NEW MEXICO OIL CONSERVATION COMMISSION

SOUTHEAST NEW MEXICO PACKER LEAKAGE TEST

I M:			Leas		1.	Well
Location		America, Inc.	TT	State Gemm. 🖟		No. 2-25
of Well	Name of Page	rvoir or Pool	Type of Prod (Oil or Gas)	Method of Prod Flow, Art Lift		_ea Choke Size
Upper	Atoka	ape ledge		Flow	Tbq.	15/64
Compl Lower	antelas	ne lidge	Gas	Flow	Tbg	20/64
Compl]	MOTTOM		•		t by	20/04
			FLOW TEST		t- t	
				A.M. 12/	Upper	Lower
				12/9		
Indicate	by (X) the	zone producing		• • • • • • • • • • • • • • • • •	• • • • • •	X
Pressure	at beginning	of test		• • • • • • • • • • • • • • • • • • • •	6425	5615
Stabilize	ed? (Yes or No	o)		• • • • • • • • • • • • • • • • • • • •	····· yes	yes
Maximum p	ressure durin	ng test	•	• • • • • • • • • • • • • • • •	6505	5615
Minimum p	ressure durin	ng test	1 • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • •	6425	3175
Pressure	at conclusion	of test	••••••	• • • • • • • • • • • • • • • • • • • •	6505	3175
Pressure	change during	; test (Maximum m	uinus Minimum).	• • • • • • • • • • • • • • • • •		2440
Was press	ure change an	n increase or a d	ecrease?	· · · · · · · · · · · · · · · · · · ·		Decrease
Oil Produ	ction		Gas Prod		on 3 hou	
During Te Remarks		ют в; Grav. 48.6	ou ; During 1	<u>9600</u>	mcr; GOR	<u> </u>
			FLOW TEST N	10. 2		
Well open	ed at (hour,	date):1 P.J			Upper Completion	Lower Completion
			M. 12/9/79		Completion	Completion
Indicate	by (X) th	e zone producing	M. 12/9/79)	Completion X	Completion
Indicate Pressure	by (X) th	e zone producing	M. 12/9/79)	Completion X 6505	Completion
Indicate i Pressure a	by (X) that beginning	of test	M. 12/9/79)	Completion X 6505 yes	Completion
Indicate Pressure Stabilized	by (X) that beginning d? (Yes or No ressure during	of test	M. 12/9/79		Completion X 6505 yes 6505	
Indicate Pressure Stabilize Maximum pr	by (X) that beginning d? (Yes or No ressure during ressure durin	of test g test	M. 12/9/79		Completion X 6505 yes 6505 3325	
Indicate Pressure Stabilize Maximum po Minimum po Pressure a	by (X) that beginning d? (Yes or No ressure during ressure during at conclusion	of test g test of test	M. 12/9/79		Completion X 6505 yes 6505 3325 3325	5650 yes 5650 5600
Indicate Pressure Stabilize Maximum pr Minimum pr Pressure Pressure	by (X) that beginning d? (Yes or No ressure during at conclusion change during	of test	M. 12/9/79		Completion X 6505 yes 6505 3325 3325 3180	5650 yes 5650 5600 5600
Indicate Pressure Stabilize Maximum pr Minimum pr Pressure Pressure Was pressure Vell close Oil Produc	by (X) the at beginning d? (Yes or No ressure during at conclusion change during the change and at (hour, oction	of test	M. 12/9/79 inus Minimum). ecrease?	Total time //79Production	Completion X 6505 yes 6505 3325 3325 3180 Decrease 19 hour	5650 yes 5650 5600 5600 50 Decrease
Indicate Pressure Stabilize Maximum pr Minimum pr Pressure Pressure Was pressure Vell close Oil Produc	by (X) the at beginning d? (Yes or No ressure during at conclusion change during the change and at (hour, oction	of test	M. 12/9/79 inus Minimum). ecrease?	Total time	Completion X 6505 yes 6505 3325 3325 3180 Decrease 19 hour	5650 yes 5650 5600 5600 5600 Decrease
Indicate Pressure Stabilize Maximum pr Minimum pr Pressure Pressure Was pressure Vell close Oil Produc	by (X) the at beginning d? (Yes or No ressure during at conclusion change during the change and at (hour, oction	of test	M. 12/9/79 inus Minimum). ecrease?	Total time //79Production	Completion X 6505 yes 6505 3325 3325 3180 Decrease 19 hour	5650 yes 5650 5600 5600 5600 Decrease
Indicate Pressure Stabilize Maximum pr Minimum pr Pressure Pressure Was pressure Well close Oil Produc During Tes Remarks	by (X) the at beginning d? (Yes or No ressure during at conclusion change during the change and at (hour, conting at: 190 b)	of test	inus Minimum). ecrease?	Total time //79 Production ction st	Completion X 6505 yes 6505 3325 3325 3180 Decrease on 19 hour MCF; GOR 1	5650 yes 5650 5600 5600 5600 Decrease
Indicate Pressure Stabilize Maximum pr Minimum pr Pressure Pressure Was pressure Well close Oil Produc During Tes Remarks	by (X) the at beginning d? (Yes or No ressure during at conclusion change during the change and at (hour, cotion at:190_b)	de zone producing of test g test g test of test test (Maximum minorease or a dedate) 8 A M bls; Grav53.80	inus Minimum). ecrease? 12/9/79 inus Minimum). ecrease? 12/10/ Gas Produ 0 ;During Test	Total time /79Production ction st4527	Completion X 6505 yes 6505 3325 3325 3180 Decrease on 19 hour MCF; GOR 1	5650 yes 5650 5600 5600 5600 Decrease
Indicate Pressure Stabilize Stabilize Maximum pr Minimum pr Pressure Pressure Was pressure Well close Oil Product During Tes Remarks I hereby onowledge.	by (X) the at beginning d? (Yes or No ressure during at conclusion change during the change and at (hour, cotion st: 190 b)	test (Maximum mincrease or a dedate) 8 A M bls; Grav. 53.86	inus Minimum). ecrease? 12/10/ Gas Produ 0 ;During Test	Total time //79Production ction st4527 ed is true and componentsNATO	Completion X 6505 yes 6505 3325 3325 3180 Decrease on 19 hour MCF; GOR 1	5650 yes 5650 5600 5600 5600 Decrease rs 8800
Indicate Pressure Stabilize Maximum pr Minimum pr Pressure Pressure Was pressure Wa	by (X) the at beginning d? (Yes or No ressure during at conclusion change during the change and at (hour, cotion st: 190 b)	of test	inus Minimum). ecrease?	Total time //79 Production ction st	Completion X 6505 yes 6505 3325 3325 3180 Decrease on 19 hour MCF; GOR 1 mplete to the beauty of the b	5650 yes 5650 5600 5600 5600 50 Decrease rs 8800
Indicate Pressure Stabilize Stabiliz	by (X) the at beginning d? (Yes or No ressure during at conclusion change during the change and at (hour, conclusion at:	of test	inus Minimum). ecrease?	Total time //79Production ction st4527 ed is true and componentsNATO	Completion X 6505 yes 6505 3325 3325 3180 Decrease on 19 hour MCF; GOR 1 mplete to the beauty of the b	