NEW 'XICO OIL CONSERVATION COMMIS 'M

SOUTHEAST NEW MEXICO PACKER LEAKAGE TEST

Operator Westates Petroleum Company				Lease Carlson 3-25		Well No.	
Location	Unit	Sec 25	Twp 2	Rge	37 County	Les.	
of Well	. L	ervoir or Pool	Type of (Oil or	Prod Method of Pr	od Prod. Medium	Choke Size	
Upper Compl	Drinkar		011	Page	Tubing	40-14-40	
Lower Compl	Fuscelm	10	Oil	Pump	Tubing		
Oompij							
Doth son		+ /h Ja+-)	- •	TEST NO. 1 ; 2-16-196 1			
		t (hour, date)			Upper	Lower	
		, date): 141			Completion	. •	
					•••••		
				• • • • • • • • • • • • • • • • • • • •		56	
Stabilize	ed? (Yes or 1	No)	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	<u>Yes</u>	Yes	
Maximum p	pressure duri	ing test	• • • • • • • • • • • • • • • • • • • •		<u>62</u>		
Minimum p	pressure duri	ing test	• • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	60	_ 23	
Pressure	at conclusion	on of test	• • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	<u>62</u>	23	
Pressure	change durin	ng test (Maximu	um minus Mini	.mum)	<u>+ 2</u>	- 33	
Was press	sure change a	an increase or	a decrease?	Total		Decrease	
Well clos	sed at (hour,	, date): 141	5; 2-18-196	Production	ction 24 Bour	\$	
			DI ON T	EST NO. 2			
Well open			TIOW 1				
	ed at (hour,	date):1		961	Upper Completion	Lowe r Commoletio	
	•		415; 2-19-1	· · · · · · · · · · · · · · · · · · ·	Completion		
Indicate	by (X) t	he zone produc	415; 2-19-1	• • • • • • • • • • • • • • • • • • • •	Completion		
Indicate Pressure	by (X) t	he zone produc	415; 2-19-1 ing	••••••••••••	Completion	Completio	
Indicate Pressure Stabilize	by (X) t at beginning d? (Yes or N	he zone product of test	115; 2-19-1 ing	••••••••••••	Completion X 60 Yes	Completio 234 Yes	
Indicate Pressure Stabilize Maximum p	by (X) t at beginning d? (Yes or N ressure duri	he zone product of test	415; 2-19-1 ing		Completion	Completio 234 Yes 252	
Indicate Pressure Stabilize Maximum p	by (X) t at beginning d? (Yes or N ressure during	he zone product of test o) ng test	415; 2-19-1 ing.		Completion X 60 Yes 27	234 Yes 252	
Indicate Pressure Stabilize Maximum p Minimum p: Pressure	by (X) t at beginning d? (Yes or N ressure during ressure during at conclusion	the zone product of test o) ng test n of test	M15; 2-19-1		Completion X 60 Yes 60 27	Z34 Yes 252 234	
Indicate Pressure Stabilize Maximum p Minimum p Pressure	by (X) t at beginning d? (Yes or N ressure during ressure during at conclusion change during	the zone product of test o) ng test n of test g test (Maximum	ing	num)	Completion X 60 Yes 27 27	234 Yes 252	
Indicate Pressure Stabilize Maximum p Minimum p Pressure Pressure Was pressure Wall close Oil Produc	by (X) t at beginning d? (Yes or N ressure during at conclusion change during ure change an ed at (hour, ction	the zone product of test fo)	ing. n minus Minima decrease?.	num)	Completion X 60 Yes 60 27 27 33 Decrease ime on ion 24 Roure	Z34 Yes 252 234 252 + 18 Increase	
Indicate Pressure Stabilize Maximum p Minimum p Pressure Pressure Was pressure Wall close Oil Product During Tes	by (X) t at beginning d? (Yes or N ressure during at conclusion change during ure change an ed at (hour, ction	the zone product of test fo)	ing. n minus Minis decrease? 2-20-1961 Gas 1	Total t Product Production ng Test	Completion X 60 Yes 60 27 27 33 Decrease	Z34 Yes 252 234 252 + 18 Increase	
Indicate Pressure Stabilize Maximum p Minimum p Pressure Pressure Was pressure Was pressure Oil Production	by (X) t at beginning d? (Yes or N ressure during at conclusion change during ure change an ed at (hour, ction	the zone product of test fo)	ing. n minus Minima decrease?.	Total t Product Production ng Test	Completion X 60 Yes 60 27 27 33 Decrease ime on ion 24 Roure	Z34 Yes 252 234 252 + 18 Increase	
Indicate Pressure Stabilize Maximum p Minimum p Pressure Pressure Was pressure Was pressure Wall close Oil Product During Tes Remarks	by (X) that beginning d? (Yes or North ressure during at conclusion thange during the change are change at the conclusion of the change at the conclusion of the change at the conclusion of t	the zone product of test fo)	ing. ing. minus Minis decrease? 2-20-1961 Gas 1 6 ; Durin	Total t Product Production ng Test 95	Completion X 60 Yes 60 27 27 MCF; GOR 1965 Cu	Z34 Yes 252 234 252 + 18 Increase st of my	
Indicate Pressure Stabilize Maximum p Minimum p Pressure Pressure Was pressure Was pressure Well close Oil Product During Tes Remarks I hereby oknowledge.	by (X) that beginning d? (Yes or North ressure during at conclusion thange during the change and at (hour, ction st: 48 certify that	the zone product of test o)	ing m minus Minima decrease?. 2-20-1961 Gas 1 6 ;Durin	Total t Product Production ng Test Coperator	Completion X 60 Yes 60 27 27 33 Decrease ime on ion 24 Roure MCF; GOR 1985 Cu	Z34 Yes 252 234 252 + 18 Increase of ft/Fb1	
Indicate Pressure Stabilize Maximum p Minimum p Pressure Pressure Was pressure Was pressure Well close Oil Product During Tes Remarks I hereby o	by (X) that beginning d? (Yes or North ressure during at conclusion thange during the change and at (hour, ction st: 48 certify that	the zone product of test fo)	ing m minus Minima decrease?. 2-20-1961 Gas 1 6 ;Durin	Total t Product Production ag Test 95	Completion X 60 Yes 60 27 27 MCF; GOR 1965 Cu	Z34 Yes 252 234 252 + 18 Increase st of my	

Date 2-21-1961