SOUTHEAST NEW MEXICO PACKER LEAKAGE TEST

Operator Pan American Petroleum Corporat	Lea:	e State "C" Tract		vell vo. €
Location Unit Sec of Well D	Twp 21	Rge	County	
	Type of Prod		d Prod. Medium	Choke Si
Name of Reservoir or Pool Upper	(Oil or Gas)	Flow, Art Lif		
Compl Tubb Lower	Gas	Flow	Cag.	
Compl Drinkard	oil	Perp	The.	<u> </u>
·	FLOW TEST			
Both zones shut-in at (hour, date):_	_		Upper	Lower
Well opened at (hour, date):	11,00 A.H.	4-11-61	Completion	
Indicate by (X) the zone producing	••••••	••••••	<u>r</u>	
Pressure at beginning of test	• • • • • • • • • • • • • • • • • • • •	••••••	<u>140</u> 0	140
Stabilized? (Yes or No)	· · · · · · · · · · · · · · · · · · ·	•••••	<u>Yes</u>	<u> 16</u>
Maximum pressure during test	• • • • • • • • • • • • • • • • • • • •	•••••	<u>590</u>	140
Minimum pressure during test	• • • • • • • • • • • • •	•••••	<u>590</u>	60
Pressure at conclusion of test	• • • • • • • • • • • • • • • • • • • •	••••••	· · · · · · <u>- 590</u>	60
Pressure change during test (Maximum	minus Minimum)	••••••	0	
las pressure change an increase or a	decrease?	•••••	····· no change	See Rem
Well closed at (hour, date): 11:00 A	M. 4-12-61 Gas Pro	Total ? Product duction El Press	Time On tion 24 hrs.	-900
	6 ; During	Test Low Press	. 20 MCF; GOR 1	. 334
Ouring Test: 15.05 bbls; Grav. 63.	6 ; During	Test <u>Law Press</u>	. 20 MCF; GOR 1	. 334
Ouring Test: 15.05 bbls; Grav. 63.	6 ; During	Test <u>Law Press</u>	. 20 MCF; GOR 1	. 334
Ouring Test: 15.05 bbls; Grav. 63. Remarks Irinkard shows drawdown duri	fLOW TEST	Test <u>Law Prese</u> La period & Tubb NO. 2	Lipper	o flowline
demarks <u>Prinkard shows drawdown during</u> leak. Tell opened at (hour, date): 11.0	FLOW TEST	Test <u>Law Prese</u> R period & Tubb	Upper Completion	Lower Completi
Ouring Test: 15.05 bbls; Grav. 63.	FLOW TEST	Test <u>Law Prese</u> R period & Tubb	Upper Completion	Lower Completi
Tenk. Tenk (hour, date): 11.0 Indicate by (X) the zone producing the state of t	FLOW TEST	Test <u>Law Prese</u> A period & Tubb	Completion	Lower Completi
During Test: 15.05 bbls; Grav. 63. Remarks Nrinkard shows drawdown during the control of the control of test. Pressure at beginning of test	FLOW TEST	Test <u>Law Prese</u> La period & Tubb NO. 2	Completion	Lower Completic
Remarks Nrinkard shows drawdown during test: 15.05 bbls; Grav. 63. Remarks Nrinkard shows drawdown during test. Rell opened at (hour, date): 11.0 Ressure at beginning of test. Ressure at beginning of test.	FLOW TEST	Test <u>Law Prese</u> A period & Tubb	Upper Completion	Lower Completi
Temarks prinkers shows drawlown during test: 15.05 bbls; Grav. 63. Remarks prinkers shows drawlown during test. Rell opened at (hour, date): 11.0 Indicate by (X) the zone producing test. Itabilized? (Yes or No)	FLOW TEST	Test <u>Law Prese</u> NO. 2	Upper Completion 1465	Lower Completi
demarks prinkers shows drawlow during test: 15.05 bbls; Grav. 63. Remarks prinkers shows drawlow during test. Tell opened at (hour, date): 11.0 Italicate by (X) the zone producing ressure at beginning of test. tabilized? (Yes or No)	FLOW TEST	Test <u>Law Prese</u> No. 2	Upper Completion 1465	Lower Completi
demarks	FLOW TEST	Test <u>Law Prese</u> A period & Tubb	Upper Completion 1465 1465	Lower Completi
demarks	FLOW TEST O AN 4-13-61 Ig. minus Minimum)	Test <u>Law Prese</u> A period & Tubb	Upper Completion 1465 1465 1465 1465	Lower Completi I 20 20
demarks	FLOW TEST O AM 4-13-61 g minus Minimum) decrease?	Total tiperduction	Upper Completion 1465 1465 1465 1465 16 Change me on on 24 bre.	Lower Completi I 45 Yee 40 20 Degrees
demarks prinkers show drawlorm during test: 15.05 bbls; Grav. 63. Tesk. Tell opened at (hour, date): 11.0 Indicate by (X) the zone producing ressure at beginning of test. 11.0 tabilized? (Yes or No). 11.0 aximum pressure during test. 11.0 ressure at conclusion of test. 11.0 ressure change during test (Maximum as pressure change an increase or a sell closed at (hour, date) 11.00 Indicate by (X) the zone producing test. 11.03 bbls; Grav. 3	FLOW TEST O AN 4-13-61 Ig minus Minimum) decrease? Gas Produ ; During Te	Total tiperoductinction	Upper Completion 1465 1465 1465 1465 16 Change me on on 24 bre.	Lower Completi I 45 Yee 40 20 Degrees
Test: 15.05 bbls; Grav. 63. Remarks prinkers show drawlorm during test. Rell opened at (hour, date): 11.00 Indicate by (X) the zone producing test. Ressure at beginning of test. Ressure at beginning of test. Ressure at conclusion of test. Ressure at conclusion of test. Ressure change during test (Maximum as pressure change an increase or a sell closed at (hour, date) 11.00 Mail Production uring Test: 11.03 bbls; Grav. 30	FLOW TEST O AN 4-13-61 Ig minus Minimum) decrease? Gas Produ ; During Te	Total tiperoductinction	Upper Completion 1465 1465 1465 1465 16 Change me on on 24 bre.	Lower Completi I 45 Yee 40 20 Degrees
Remarks prinkers show drawsom during test: 15.05 bbls; Grav. 63. Remarks prinkers show drawsom during test. Rell opened at (hour, date): 11.00 mindicate by (X) the zone producing test. Ressure at beginning of test. Ressure at beginning of test. Remarks pressure at conclusion of test. Remarks pressure during test. Remarks pressure during of test. Remarks pressure during of test. Remarks pressure at conclusion of test. Remarks pressure at conclusion of test. Remarks pressure during of test. Remarks pressure during of test. Remarks pressure at conclusion of test. Remarks pressure at conclusion of test.	FLOW TEST O AM 4-13-61 Ig minus Minimum) decrease? Gas Produ ; During Te	Total tiperoducting and is true and is tru	Upper Completion Life Life Life Life Life Life Life Life Life MCF; GOR MCF; GOR MCF; GOR MCF; GOR	Lower Completi Lower Completi
Remarks	FLOW TEST O AM 4-13-61 Ig minus Minimum) decrease? Gas Produ ; During Te	Total tiperoductinction est 10	Upper Completion Life Life Life Life Life Life Life Life Life MCF; GOR MCF; GOR	Lower Completi Lower Completi

Date pril 21, 1961

- A packer roadware is sold to a completion of the multiple completion will within seven layer after attact completion of the multiple completion. Such tests shall also be commenced on all multiple completion invitations the tests shall also be commenced on all multiple completion invitations seven remedial work has been lose on a well during which the cacker or it tubing have been disturbed. Tests shall also be taken at any time that communication is subsected on when requested by the Completion.

 2. At least 72 hears price to the commencement of the completion to subsected on when requested by the Completion.

 3. The packer lowwage test shall commence when both course, the completion are shuffly the Commission in writing or the count time the completion are shuffly the completion are shuffly make the shall commence when both course of the sould completion are shuffly meaning shuffly make the self-sheet pressure stabilization. Porthage the shuffly make the hours here if the provided however the law of the shuffly and the more class of hours.

- At the normal race of production emile the observer of the continuous of the state of the normal race of production emile the observer of the continuous and production emile the observer of the become stabilized and for a screening of two hours thereign to be a continuous of two two continuous of two continuou

Buring Now the out of engine 100 to the control of the control of

THE LEGS OF THE CONTROL OF THE PROPERTY OF THE CONTROL OF THE CONT parameters of the second secon

					*
		:			•
			÷		
					1
المنظمة المستقدمة المستقدمة المنظمة المستقدمة ا					
			-		
ا کا این و دادند شدو و فاد داد. د ماه مهمان مداخهاسهای استیمان					
	1 11		1. · · · · · · · · · · · · · · · · · · ·	·	
					1 · · · · · · · · · · · · · · · · · · ·
		•			
		f			
	<u> </u>				
					in Total officers
	•				
	•				
	: *		and the second company of the second company of the second company of the second company of the second company		1
		:			
	1				
		;	i Haran Baran Ba		3
			i Haran Baran Ba		
ere <u>ere ere ere ere ere ere ere ere ere</u>					