NEW / TICO OIL CONSERVATION COMMISSIO

This form is <u>not</u> to be used for reporting packer leakage tests in Northwest New Mexico

SOUTHEAST NEW MEXICO PACKER LEAKAGE TEST

Operator	Texas Pac	ific 011	Company		Lease	Wimberly			N	iell 10 . 2
Location	Unit	Sec	23	Twp 25	S	Rge	37 H		County	Lea
of Well	Name of R	eservoir	or Pool	Type of H (Oil or (Method of Flow, Art			Medium r Csg)	Choke Size
Upper Compl	Justis Bli			011		Flow		Tbj	8	1/4
Lower	Justis Tul	ob Drinka	rd	011		Pump		Tb	<u> </u>	3/4

FLOW TEST NO. 1

Both zones shut-in at (hour, date): 9:45 A.M. May 17,	1966		
		Upper	Lower
Well opened at (hour, date): 6:45 A.M. May 18,	1966	Completion	Completion
-		x	_
Indicate by (X) the zone producing			
Pressure at beginning of test		. 1130	191
			Yes
Stabilized? (Yes or No)			249
Maximum pressure during test	• • • • • • • • • • • • • • • • •	1130	248
Minimum pressure during test			191
			248
Pressure at conclusion of test	•••••	•	
Pressure change during test (Maximum minus Minimum)		. 899	57
			Increase
Was pressure change an increase or a decrease?	Total Time On		·····
Well closed at (hour, date): 7:15 A.M. May 19, 1966		~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	hours
Gas eronuclus	211	CE. COR 3725	
During Test: 51 bbls; Grav. 40.0 ; During Test		ior, don <u></u>	
Remarks		. <u></u>	••••••••••••••••••••••••••••••••••••••

FLOW TEST NO. 2			Upper	Lower
Well opened at (hour, date): 8:45 A.M. May 20, 1966		0	Completion	Completion
Indicate by (X) the zone producing		••••		X
				350
Pressure at beginning of test				Yes
Stabilized? (Yes or No)	• • • • • • • • • • • •	••••-	Yes	
Maximum pressure during test	• • • • • • • • • • • • •	••••	1257	350
Minimum pressure during test				40
				40
Pressure at conclusion of test				
Pressure change during test (Maximum minus Minimum)	• • • • • • • • • • • •	••••	59	310
Was pressure change an increase or a decrease?				Decrease
Was pressure change an increase of a decrease: Well closed at (hour, date) 8:45 A.M. May 21, 1966	TOCAT OTHC	011		8
well closed at (nour, date) 0.4.9 Att. 1.1.9 Constrained at (nour, date) Oil Production Gas Production During Test: 13 bbls; Grav. 39.0 ;During Test				08
Remarks Annual test.		<u></u>		
I hereby certify that the information herein contained is knowledge.	_		e to the be cific 011 C	

knowledge.	Operator Texas Pacific Oil Company
Approved 19 New Mexico Oil Conservation Commission	ByHelsmit
By	Title Tester - Oil Reports & Gas Services
Title	Date May 25, 1966

SOUTHEAST NEW MEXICO PACKER LightingE TELET IS STRUCTED &...

1. A packer leakage test shall be commenced on each multiply support well within seven days after actual completion of the well, and which thereafter as prescribed by the order authorizing the multiple comple-Such tests shall also be commenced on all multiple completions within accur days following recompletion and/or chemical or fracture treatment and com-ever remedial work has been done on a well during which the packer we tubing have been disturbed. Tests shall also be taken at any tike on-munication is suspected or when requested by the Commission.

2. At least 72 hours prior to the commencement of any packer shall the operator shall notify the Commission in writing of the exal att test is to be commenced. Offset operators shall also be so doutles. 2.

3. The packer leakage test shall commence when both zones of the dott completion are shut-in for pressure stabilization. Both zones shall encompletion until the well-head pressure in each has stabilized and for a large mum of two hours thereafter, provided however, that they werd to react shut-in more than 24 hours.

4. For Flow Test No. 1, one zone of the dual completion shall be producted at the normal rate of production while the other zone remains the test shall be continued until the flowing wellhead pressure has the stabilized and for a minimum of two hours thereafter, provided and the that the flow test need not continue for more than 24 hours.

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Soliowing pletion of Flow Test No. 1. The were con-o accordance with Paragraph 3 above.

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HOBBS OFFICE D.C. CI	

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SOUTHEAST NEW MEXICO PACKER LEAKAGE TEST

Operat	or Test	Pacif	ie Oil Company		Leas	MINDGE/LY	N	1e11 10. 2
Locati	on Unit		Sec 23	Twp	5 8	Rge 57 B	County	Les
of Wel		of Rese	rvoir or Pool	Type of (Oil or		Method of Prod Flow, Art Lift	Prod. Medium (Tbg or Csg)	Choke Size
Upper Compl	Justia			20	1	YLaw .	De	3/4
Lower Compl	Justis	Tabb 1	brinkard	Q	1	Tlow	Ъg	3/4

FLOW TEST NO. 1

Both zones shut-in at (hour, date): 11:00 A. H. April 6	, 1965	Upper	Lower
Well opened at (hour, date): 11:00 A. N. April ?	, 1965	Completion	
Indicate by (X) the zone producing		<u> </u>	
Pressure at beginning of test		1236	84,5
Stabilized? (Yes or No)		No	Tes
Stabilized? (Yes or No)		1365	896
Maximum pressure during test			84.5
Minimum pressure during test			896
Pressure at conclusion of test	• • • • • • • • • • • • • •		
Pressure change during test (Maximum minus Minimum)	• • • • • • • • • • • • • • •		53
Was pressure change an increase or a decrease?		Decrease	Increase
Well closed at (hour, date): 11:00 A. N. April 8, 1965	Total Time On Production		
Well closed at (hour, dusc): Gas Production Oil Production Gas Production During Test: 128 bbls; Grav. \$0.00; During Test	344 M	CF; GOR	2688
Remarks			

FLOW TEST NO	. 2	Unnon	Lower
Well opened at (hour, date): 19190 A. K.	April 9, 1965	Uppe r Completion	Completion
Indicate by (X) the zone producing			X
Pressure at beginning of test		050	94,8
Stabilized? (Yes or No)			No
			948
Maximum pressure during test			60
Minimum pressure during test	• • • • • • • • • • • • • • • • • • • •		
Pressure at conclusion of test	•••••	1007	75
Pressure change during test (Maximum minus Minimum)		48	888
Was pressure change an increase or a decrease? Well closed at (hour, date) 11:30 A. N. April 10, Oil Production During Test: 30 bbls; Grav. 39.0 ; During Test	1965 Production	25	Bearease
Remarks Interaltient flow. Annual test.			
I hereby certify that the information herein containe knowledge.	perator Teme Pacifi	e Oil Company	t of my
Approved 19 19 19 Provide Environmentation Commission E	3y_ 7. L.S.	mit	
	itle Tester - 011 Rep	orts & Gas S	erv1.000
TitleD	ate April 14, 1965		

SUUTFEAST NEW MEXICO PACKER LEAKAGE " INSTRUCTIONS	This well shall again b stut-
A packer leakage test shill be commenced on such multiply completed ll within wevel days after actual completion of the well, and annually ereafter as prescribed by the order authorizing the multiple completion ch tests shall also be commenced on all multiple completions within seven ys following recompletion and/or chemical or fracture treatment, and when-	f
bing have been disturbed. Tests shall also be taken at any time that com- bication is suspected or ween requested by the Commission.	Merchant and the factor share and the continuous an
st is to be commenced. Offset operators shall also be so notified. The packer leakage test shall commence when both zones of the dual	8. 37 the test of the test shall be filed in trip icate within 15 days here conficient of the test. Tests shall be diled with
it-in until the well-head pressure in each has stabilized and for a mini- a of two hours thereafter, provided however, that they need not remain it-in more than 24 hours.	the approximation of the first mests shall be diffed with mission or how the second second second for the New Mexico Oil Conservation (bm- together) and the second
For Fios Test No. 1, one zone of the dual completion shall be produced the normal rate of production while the other zone remains shut-in. Such it shall be continued until the flowing wellhead pressure has become bilized and for a minimum of two hours thereafter, provided however, it the flow seet aced not continue for more than 24 hours.	tilioy set in the set taken indicated thereon. In the of tilioy set is solved to may construct a pressure virsus that is the set is
and the states for more than 24 hours.	where the pith a gas-oil ratio test period.