## This form is not to be used for reporting packer leakage tests in Narthwest New Mexico

## SOUTHEAST NEW MEXICO PACKER LEAKAGE TEST

	·				<del></del>		We	11
Operator	-	7 & Gae Company		Lease State 157 "A"			1	• 2
Location	Sinclair On Unit	1 & Gas Company  Sec	Twp	. <del></del>	Rge		County	
of Well_	J	9	Type of	22S Prod	Method of Prod		Medium	Lea Choke Size
	Name of Res	ervoir or Pool			Flow, Art Lif	Tbg (Tbg	or Csg)	
Upper Compl			Gas		Flow		Csg	
Lower Compl	ower		_oil		Flow		Tbg	
COMPTI	500011 30	411100			NO. 1			
		t (hour, date):					Upper	Lower
Well ope	ned at (hour	, date):	11:5	30 AM	10-19-65		Completion	Completion
Indicate	by ( X ) th	e zone producing	ζ	••••	• • • • • • • • • • • • •	• • • • • • • • •	Х	
		g of test						270
		No)						Yes
								280
		ing test						
Minimum	pressure dur	ing test		••••		• • • • • • • • • • • • • • • • • • • •	440	270
Pressure	at conclusi	on of test		••••		••••••	440	280
Pressure	change duri	ng test (Maximu	n minus Mir	nimum)		••••••	80	10
Was pres	sure change	an increase or	a de <b>cr</b> ease?	?		•••••	Decrease	Increase
		, date): 9:30			Total	Time Un		
Oil Prod	luction		Ga	as Pro	duction			
During T		_bbls; Grav						
Remarks_	Results	of tests indicat	e packer i	s sepa	arating the two	zones pr	operty.	
								, 
			FLOW	TEST	NO. 2		••	<b>T</b>
Well one	ened at (hour	date):	1:00 AM 1	.0-22-	65		Upper Completion	Lower Completio
		the zone produc						
								280
		ng of test						<del></del>
Stabiliz	zed? (Yes or	No)	• • • • • • • • •				Yes	Yes
Maximum	pressure dur	ring test	• • • • • • • • •			•••••	540	280
Minimum	pressure dur	ring test				• • • • • • •	530	200
		ion of test						200
		ing test (Maximu						80
Was pres	ssure change	an increase or	a decrease		Total t	lime on		Decrease
0:1 D-0:	osed at (hou	r, date)	1.2	e proc	ממרבייווו			
0:1 D-0:	osed at (hou	r, date)	1.2	e proc	ממרבייווו			00:1
0:1 D-0:	osed at (hour duction Test: 1		1.2	e proc	ממרבייווו			00:1
Oil Proc During	osed at (hour duction Test: 1		1.2	e proc	ממרבייווו			00:1
Oil Prod During T Remarks	osed at (hour duction Test: 1		Ju	s Proc	Test 8	MCF;	GOR_ 800	
Oil Prod During T	psed at (hour duction Test: 1 y certify the ge.	_bbls; Grav	on herein	s Proc	Test 8	MCF;	GOR 800	est of my
Oil Prod During T Remarks  I hereby knowledge	y certify the	_bbls; Gravat the informati	on herein	s Proc	ined is true and	MCF;	GOR 800	est of my
Oil Prod During T Remarks  I hereby knowledge	y certify the	_bbls; Grav	on herein	s Proc	ined is true and	MCF;	GOR 800	est of my
Oil Prod During T Remarks  I hereby knowledge	y certify the	_bbls; Gravat the informati	on herein	s Proc	ined is true and Operator SI	MCF;	e to the b	est of my