## NEW TEXICO CIL CONSERVATION COMMISSION

## SOUTHEAST NEW MEXICO PACKER LEAKAGE TEST

Operator SLWIN G. HALE			Lease	Lease Hale-State			Well Nc. 2		
Lo <b>ca</b> tion of Well	Unit G	Sec 2	Top 25outh	Rge	37-Eas		County	Lea	
OI WCII	Name of Rese	rvoir or Pool	Type of Prod (Oil or Gas)	Method of Flow, Art			Medium r Csg)	Choke Size	
Upper Compl	Justia Bline		Oil	Rod pump		Tubi		111	
Lower Compl Justis Tubb-Drinkard		Oil	Rod pump		Tubing		1"		
Outpi			FLOW TEST	NO. 1					
Doth son	os shumlin at	(hour, date):							
			Cc	Upper ompletion	Lower Completion				
		date):					~	;	
		zone producing.						340	
rressure at beginning of test.								110	
Stabilized? (les or No)								385	
Maximum pressure during test								340	
								385	
Pressure at conclusion of test								+ 45	
		in increase or a		11.0					
		date): <u>8:30 Am</u> bbls; Grav. <u>37.3<sup>0</sup></u>		محدث فيصوروني	3.0		23/45 h		
Re <b>marks</b> _	This is a co	onventional dual	completion uti	lizing para	llel s	trings	of 2-3/8'	EUE tubing	
in 7-ir	nch casing. I	Blinebry pressure	recorded on t	ubing-casin	g annu	lus.			
			TLOW TEST	NO. 2			Upper	Lowe <b>r</b>	
Well ope	ened at (hour,	, date): 8:45	Ail, Lay 30, 1	968		C	ompletion		
Indicate	e by ( X ) t	the zone producin	ıg		• • • • •			<u> </u>	
Pressure	e at beginning	· • • • • • • • • • • • • • • • • • • •				380	410		
		vo)						.40	
Maximum	pressure dur	ing test				• • • • • • • • • • • • • • • • • • • •	435	410	
		ing test						40	
		on cf test						40	
		ng test (Maximum						<u>- 370</u>	
		an increase or a				· • • • • • <u>·</u>		Lecrease	
		, date)							
Oil Prod	duction Test: 23	_bbls; Grav.36.6	Gas Proc API ;During	duction Test 132.0	)	MCF;	GOR5	.739	
		inkard tubing str							
	Tubo-Drinka	rd casing perfora	ations.						
I hereb		t the information	n herein conta	1	e and (				
	. –		19 ' 71	Operator_		EL P	WYN C. H		
New Me	xico Oil Cons	ervation Commiss.	ion	Ву	C/V	non	u - L	. 0. Storm	
Bv	AUX 4	The I		Title		Engin	eer		

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2. At least is fours prior the operato stari monthly trest is to be introduced in

chars prior to the commencement of any packer leakage test and notify the lower season in writing of the exact time the commenced offset operators shall also be so notified.

The charge test shill commence energical hones of the dual of the forest shall also be so notified.

The forest shill commence energical hones of the dual of the forest shall also be shall also be a new and for a minute energy and the commence of the forest shall be shall be a result of the forest shall be shall be a result of the forest shall be a commented and for a minute of the forest shall be accommended to the forest shall be a commented.

Pressure, Psig

DWT calibration of pressure recorder run prior to packer leakage test:

