30-039-22299

STATE OF NEW MEXICO ENERGY and MINERALS DEPARTMENT

OIL CONSERVATION DIVISION

Page 1 Revised 10/01/78

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

NORTHWEST NEW MEXICO PACKER-LEAKAGE TEST

									Well
Operator E	URLINGTON RESOURCES OIL & GAS CO.					SAN JUAN 28	-6 UNIT		No. 22A
Location					_				
of Well:	Unit O		08 Twp.	027N	Rge.	006W	County	RIO ARRIBA	PROD MEDERA
		NAME OF R	ESERVOIR OR POOL		T	YPE OF PROD.		IOD OF PROD.	PROD. MEDIUM
						(Oil or Gas)	(Flo	w or Art. Lift)	(Tbg. or Csg.)
Upper Completion	PICTURED CLIFFS					Gas Flow		Tubing	
Lower Completion	MESAVERDE					Gas	Flow Tubing		
			PRE-F	LOW SHUT-IN	PRESS	URE DATA			
Upper	Hour, date shu	ıt-in	Length of time shut-in		SI press. psig		Stabilized? (Yes or No)		
Completion	7/24/97		144 Hours		262				
Lower					 				
Completion			192 Hours		256				
	11241	<i>31</i>	132 1100	FLOW TES	ST NO			<u> </u>	
	1		7/20/07	PLOW IE.	31 NO.		(Linner or I	Lower) UPF	PER
	nced at (hour,date)*		7/30/97			Zone producing (Upper or Lower) UPPER PROD. ZONE			
TIME	LAPSED TIME		PRESSURE			TEMP		REMA	NDVC
(hour,date)	SINC	E*	Upper Completion	Lower Compl	etion	I EMP		REWI	
7/31/97	168 H	ours	142	270		opened upper zone f		ed upper zone for	flow
8/1/97	192 Hours		140 279		-			· -	
							D)ECE	IVEM
							U\	JAN O	2 1998
								MOD TH	
Production rate	e during test						_	DIST.	3
Oil: BOPI		based on	Bbls. in	ı	Hours.		Grav.		GOR
		-							
Gas:			MCFPD; Tested thru (C	Orifice or Meter)	: _				·
			MID.	TEST SHUT-IN	PRESSI	URE DATA			
Upper Completion	Hour, date shut-in Length of time shut-in		SI press. psig			Stabilized? (Yes or No)			
Lower Completion	Hour, date shut-in Length of time shut-in			SI press. psig Stabiliz			Stabilized? (Yes	or No)	

(Continue on reverse side)

FLOW TEST NO. 2										
Commenced a	t (bour.date)**			Zone producing (Upper or Lower):						
TIME	LAPSED TIME	PRE	SSURE	↓ P	ROD. ZONE	1				
(hour.date)	SINCE**	Upper Completion	Lower Completion	\downarrow	TEMP.	REMARKS				
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	<u> </u>	<u> </u>		_		L				
Production r	ate during test									
			acara a series in							
Oil:	BOPD base		Bbls. in	-	ours.	Grav. GOR				
Gas:		MCFPD; Tes	sted thru (Orifice or N	Aete	r):					
Remarks:										
I hereby cen	tify that the informat	ion herein contained	is true and complete	to t	he best of my know	wledge.				
	14	A 0 5 1009			2	1 4 2				
Approved	JF	N 05 1998	19	O _I	perator 750	rungia yources				
					,77	1 de Dai				
New:	Oil Conservation	Division Rolus	•	Ву	Nal	ass rely				
	John	my Colus	ran		A	mili Harris				
Ву	•	♥		Ti	de	Grafin Usballate				
	Deputy	Oll & Gas In	specioi		/	10.100				
Title				De	ite	30/97				
the Division in notified. 3. The packer pressure stabilized, prov 4. For flow Te production while the production while the production while the production while the production be three bours. 5. Following of Paragraph 3 abs 6. Flow Test No.	writing of the exact time the leakage test shall commence zation. both zones shall rem ided however, that they nece at No. 1, one zone of the du le the other zone remains shall for 24 hours in the case of ug flowed to the atmosphere completion of flow Test No.	when both zones of the dua sain shat-in until the well-he d not remain shat-in more th al completion shall be con- tar-in. Such test shall be con- tar-in diwell. Note: if, on a due to the lack of a pipeline l, the well shall again be sh n though no leak was indicat	and pressure in each has an seven days, seed at the normal rate of timued for seven days if the ca a initial pacter leakage test, connection the flow period s and in, in accordance with ted during flow Test No. 1.	approximately the midway point) and immediately prior to the conclusion of each flow period. Other pressures may be taken as desired, or may be requested on wells which have previously shown questionable test data. 24-hour oil zone tests: all pressures, throughout the entire test, shall be continuously measured and recorded with recording pressure gauges the accuracy of which must be obscised at least twice, once at the beginning and once at the end of case cach test, with a deadweight pressure gauge. If a well is a gas-oil or an oil-pas dual completion, the recording gauge shall be required on the oil zone only, with						