STATE OF NEW MEXICO ENERGY and MINERALS DEPARTMENT Thus form is not to be used for reporting packer leakage tests in Southeast New Mexico

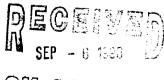
OIL CONSERVATION DIVISION

Page 1 Revised 10/01/78

NORTHWEST NEW MEXICO PACKER-LEAKAGE TEST

	MERIDIAN OIL	INC.			Lease S.	MAUT MA	28-6 UN	IT	Well No.	203M	
Location of Well:	Unit O Se	ct. 7	Twp. 02	7N	Rge. 00	0 6W C	ounty 1	RIO ARRIBA	A		
	NAME						vEDIUM or Csg.)				
Upper Completion	MESAVERDE	GAS FLOW				TUBING	•				
Lower Completion	DAKOTA		GAS FLOW			TUBING					
	·		PRE-FLOW	SHUT-I	N PRESSUR	E DATA		,			
Upper Completion	Hour, date shut-in Length of time shut-in Logged off				SI press. psig			Stabilized? (Yes or No)			
Lower Completion	8.5.96 72 hrs				424				<u>-</u>		
		<i>-1 -</i> 77	FI	LOW T	EST NO. 1	T					
Commenced	t (hour,date)*				Zone producing (Upper of Lower)						
TIME	LAPSED TI	ΜE		SSURE I		PROD. ZO	i				
(hour,date)	SINCE*		Upper Completion	Lower	Completion	TEMP		REM	ARKS	4	
8-8			0	4	24			RETEST - MV			
8.9		, 13-	- 0	332			logged	0	-f. 10		
8-1	0 3			26 U			LPPER	PPER ZONE			
		, .	Ŧ				W	il not	- fl	ດພ	
	·	a, *	f								
			!								
¥ 4.	rate during test			S.	日 ・ → ♥ でだ 日 ・ ・ 日で覧 20 ・ ・	والمراجي المراجي	A A			Section of the sectio	
Oil:	BOPD bas	ed on	Bbls. in	<u> </u>	Hours		Grav.		_GOR _		
	erif dest s eres aero rojo Le maso en si di di Locali	МС	FPD; Tested thru	(Orifice	or Meter):	Barren de la constante de la c Entreta de la constante de la c		· · ·	• • •	া : শক্তার বি হার্টার্ট ১০ _{কু} ঘটের চা শক্তার্টার জিল্	
	COLD COLD OF BURNEY COLD OF		MID-TEST	SHUT-I	N PRESSU	EDAIA	an Pr acti Bas ter engligh a n sekini			Property Const.	
Opper Completion	Hour, date shut-in	3 1%	Length of time shus	SI press, paig.			Stabilized? (Yes or No)				
Lower Completion	Hour, date shut-in	5. 	Length of time shut	- 8 1	Si press. psą	s. peig Si			Stabilized? (Yes or No)		

(Continue on reverse side)



OIL GOT, DIV. Dist. 3

FLOW TEST NO. 2

C. mmenc.				Zone producing (Upper or Lower):						
	nour,date)**	T	- COLLAG							
TIME	LAPSED TIME		ESSURE T	PROD. ZONE						
(hour, date)	SINCE**	Upper Completion	Lower Completion	ТЕМР.	REMARKS					
	1		1							
			<u> </u>							
	† · · · · · · · ·		<u> </u>							
	 		 	 						
										
				İ						
Production	rate during test									
	•									
Oil:	BOPD based on		Bbls in	Hours.	irav. GOR					
Gas:	MCFPD; Tested thru (O									
Remarks:			otto (ormito or							
Remarks.										
i nereby ce	may mat me unorm	ation nerem contains	u is true and comple	te to the best of my k	nowledge.					
	**************************************			- Lu	Georgia Resources, Inc					
Approved	-		19	Operator VIII	Magin Kooselo, Vine					
		बें & Gas begs		1	10 1.					
New Me	xico Oil Conservatio	on Division		By Kul	or play					
	SF	P 8 @ 1996		-	1- 10 -12 m					
Ву	O ia			Title DOUS	etin associate					
	:				etin associati					
Title				Date	4-6-96					
- 140										

NORTHWEST NEW MEXICO PACKER LEAKAGE TEST INSTRUCTIONS

- 1. A packer leakage test shall be commenced on each multiply completed well within seven days after except that the previously produced zone shall remain shut-in while the zone which actual completion of the well, and annually thereafter as prescribed by the order authorizing the multiple completion. Such tests shall also be connected on all smittiple completions within seven days following recompletion and/or chemical or frac-ture pressuent, and whenever respectial work has been
- the Division in writing of the exact time the test is to be commesced. Offset operators shall also be so
- 3. The suctor leakage test shall commence when both somes of the dual completion are shut-in for prossure stabilization. Both moose shall stemain shat-in until the well-head pressure in each hap-stabilized, provided however, that they need not remain plan-in more than neven days
- 4. For flow Test No. 1, one zone of the dual completion shall be produced at the normal rate of production while the other some remains sheet-in. Such test shall be continued for seven days if the case of a gas well and for 24 hours in the case of an oil well. Note: if, on an initial packer leakage test, a gas well is being flowed to the atmosphere due to the lack of a pipeline connection the flow period shall be three hours.
- 5. Following completion of flow Test, No. 1, the well shall again be shor-in, in accordance with Paragraph 3 above.
- 6. Flow Test No. 2 shall be c. stucted even though no leak was indicated durang flow Test No. 1. Procedure for Flow Test No. 2 is to be the same as for Flow Test No. 1

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- was previously shut-in is produced.
- 7. Pressures for gas-zone tests must be measured on each zone with a deadweight pressure gauge at time intervals as follows: 3 hours tests: immediately prior to the beginning of each flow-period, at fifteen minute intervals during the first bour thereof, and at hously intervals thereafter, including one pressure measurement immediately prior to the flow period, at least one time during each flow period (at 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 sans, bats; all pressures, throughout the entire test, shall be continuously accuracy and recorded with recording pressure gauges the accuracy of which must be checked at least twice, once at the beginning and once at the end of each test, with a deadweight pressure gauge. If a well is a gas-oil or an oil-gag-dealcompletion, the recording gauge shall be required on the oil zone only, with deadweight pressures as required above being taken on the gaz zone.
- 8. The results of the above described tests shall be filed in triplicate within 15 days after completion of the test. Tests shall be filed with the Astec District Office of the New Mexico Oil Conservation Division of Northwest New Mexico Packer Leakage Test form Revised 10/01/78 with all deadweight pressures indicated thereon as well as the flowing temperatures (gas zones only) and gravity and GOR (oil zones only).