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

## OIL CONSERVATION DIVISION

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## NORTHWEST NEW MEXICO PACKER-LEAKAGE TEST

	MERIDIAN OIL INC.						SAN JUAN 27-5 UNIT			Well		
Operator										No.	56A	
Location		_										
of Well:	т —	Sect			27N	Rge.	05W County		RIO ARRIBA		IBA	
	NAME OF RESERVOIR OR POOL					TY	PE OF PROD.	METHOD OF PROD.		PROD. MEDIUM		
<del></del>							(Oil or Gas)		(Flow or Art. Lift)		(Tbg. or Csg.)	
Upper								<b>-</b>				
Completion	PICTURED CLIFFS					GAS		FLOW		TBG		
1	Lower							F1 0111				
Completion							GAS	FLOW			TBG	
TI	III 4.4 1		lv 6.1		FLOW SHUT	1	SSURE DATA					
Upper	Hour, date shut-in 5-11-95		Length of time shut-in			SI press. psig		Stabilized? (Yes		or No)		
Completion Lower	0-11-89		8 DAYS			509						
Completion	5-11-95 6 DAYS						4.45					
Completion	5-11-95 6 DAYS 445 FLOW TEST NO. 1											
Commenced	at (hour,date)*	5-17	-95		ILON IEST	110. 1	Zone produci-	Alarra -	e Lowers	LOWER		
TIME	LAPSEI		PRESSURE				Zone producing (Upper or Lower) PROD. ZONE			LUWER	*	
(hour,date)	SINCE*		Upper Completion		Lower Comple	etion	TEMP	REMARI		re		
			оррег ост	piodoli	Dower compi		TEMI		KEWAK	<u> </u>	<del></del>	
15-May		_	50	)9	44!	<u> </u>						
16-May		509 44										
10 10107	-		- 3,		446	<u>,                                     </u>	<del> </del>			· ·		
17-May			509		445							
				,,,		<u>,                                      </u>	-			-	· .	
18-May			510		380	1						
			3.0				-	-				
19-May	<u>.</u> .		51	10	352	!						
Production r	rate during test						<u> </u>			· <u>-</u>		
Oil:	BOPI	D based on		Bbls.	in	Hours.		Grav.		GOR		
Gas:			MCEPD: T	acted the	u (Orifice or N	fotos):						
<u> </u>		<del></del>	MCIID, I	cated un	u (Office of N	icici).						
				MID-	TEST SHUT-	N PRES	SIRF DATA					
Upper	MID-TEST SHUT-II Hour, date shut-in Length of time shut-in							Stabilizad? (Van	or No)			
Completion		_ <del>-</del>	rwign or mite stint-in			SI pres.	L-12	Stabilized? (Yes or No)				
Lower	Hour, date shut	:-in	Length of tim	e shut-in		SI press	. DRIG		Stabilized? (Va-	or No	<del></del>	
Completion					P. P. Cas	. h9	Stabilized? (Yes or No)					

(Continue on reverse side)