## STATE OF NEW MEXICO ENERGY and MINERALS

OIL CONSERVATION DIVISION

Page i Revised 10/01/78

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

## NORTHWEST NEW MEXICO PACKER-LEAKAGE TEST

								Well	
Operator	Meridian Oil Inc.			Lease	Navajo Indian B			No.	3
Location									
of Well:	Unit N Sec.	19 Twp.	027N	Rge.	008W	County		San Juai	<u> </u>
	NAME OF RE	SERVOIR OR POOL		TY	PE OF PROD.	METHO	D OF PROD.	PROD	MEDIUM
				<u> </u>	Oil or Gas)	(Flo	w or Art. Lift)	(Tbg.	or Csg.)
Upper									
Completion	Pictured Cliffs			Gas		Flow			Thg
Lower									
Completion	Mesaverde	·		Gas Flow			L	Tbg	
	т		FLOW SHUT	_	SSURE DATA				
Upper	Hour, date shut-in	Length of time shut-in		SI press	SI press. psig Stabilized? (Y			s or No)	
Completion	5-6-94	5 days	-	+	220				
Lower					F10				
Completion	5-6-94	5 days			510		<u> </u>		
			FLOW TEST	NO. 1	T <sub>2</sub>	a.	. T	Laures	
	1	(hour,date)* 05-11-94			Zone producing PROD. ZONE	ducing (Upper or Lower) Lower			
TIME	LAPSED TIME	PRESS					REMAR	We.	
(hour,date)	SINCE*	Upper Completion	Lower Comp	letion	TEMP				
0.44		215	51	n			* • •		239
9-May		219	31			<u> </u>	<del></del>		
10-May		220	51	n		l			<u>.                                    </u>
10-iviay		220		<u> </u>		मिट	<u> (대립의</u>	V E	<del>M</del>
11-May		220	510			יבו עץ	الطاف		
TTAKEY		220		<u>-</u>		<u> </u>	IAY 2 5	1994	9
12-May		220	193			•	ini a o	100,1	• •
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13-May		220	19	3	\ \ \ \ \	DUL	GOMO	טשו ב	Va
12						1	कावात	3	
i I									
Production	rate during test	•							
	-								
Oil:	BOPD based on	Bbls.	in	Hours	·	Grav.		GOR	
	<del></del>								
Gas:		MCFPD; Tested the	ru (Orifice or	Meter):					
		MID	TEST SHUT	IN PRE	SSURE DATA				
Upper	Hour, date shut-in	Length of time shut-in	ı	SI pres	. paig		Stabilized? (Ye	es or No)	
Completion									
Lower	Hour, date shut-in	Length of time shut-in	ι	SI pres	s. psig		Stabilized? (Y	es or No)	
Completion	1						<b>i</b>		

(Continue on reverse side)

FLOW TEST NO 2

Commenced	(hour deta)##		120 1201	1-			<del></del>				
	ommenced at (hour,date)**  TIME LAPSED TIME DEPOSITE					Zone producing (Upper or Lower):					
	LAPSED TIME	PRESSURE		PROD. ZO	ONE						
(hour.date)	SINCE**	Upper Completion	Lower Completion	TEMP		REM	IARKS				
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						<del></del>					
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<u></u>	<u> </u>	<u> </u>	.l	<u> </u>							
Production r	ate during test										
Oil:	BOPD based on Bbls. in			Hours.		Grav.	GOR				
Gas:	MCFPD; Tested thru (Orifice or Meter):										
Remarks:		<del></del> -		´ —			·				
						<del></del>					
I hereby cert	ify that the informati	on herein contained	l is true and complete	** ** * * · ·		<del></del>					
,		_	i is true and complete	to the best	or my kno	wiedge.					
A 1	MAY 2	5 1994									
Approved		<del>-</del>	19	Operator		Meridian Oil Ir	1C.				
	0										
New Mexico Oil Conservation Division			Ву	Ţ	ANYA ATCITTY	NYA ATCITTY					
	Charles HIV-11			_	ANT						
Ву		no	tson	Title	01 211						
				—							
Title	SEALLA ON B	s gas inspecto	r, det. #3	D.,	MAY	20 1994					
				_Date	171175	- U 1004					

## NORTHWEST NEW MEXICO PACKER LEAKAGE TEST INSTRUCTIONS

- NORTHWEST NEW MEXICO PACKER LEAKAGE TEST INSTRUCTIONS

  1. A packer leakage test shall be commenced on each multiply completed well within seven days actual completion of the well, and annually thereafter as prescribed by the order authorizing the multiple completions and/or obscuring a production and/or obscuring and obscuring a production and/or obscuring and obscuring a production and/or production and/or obscuring and obscuring a production and/or production and/or obscuring and obscuring a production and/or production