STATE OF NEW MEXICO ENERGY and MINERALS DEPARTMENT

Comp.

STATE OF NEW MEXICO OIL CONSERVATION DIVISION

NORTHWEST NEW MEXICO PACKER-LEAKAGE TEST

Locati	on		11 Company			ANCHEZ Wel	
or wer	1: Unit_	<u>M</u> Sec. 2.	5 Twp. 26N	Rge	6W	County Rio	Arriba_
	NAME OF RESERVOIR OR POOL		R POOL	POOL TYPE OF PROD		METHOD OF PROD (Flow or Art. Li	
Upper Compl.		MESA VERDE		Gas		Flow	Tubing
Lower Comp.		BASIN DAKOTA		Gas		Flow	Tubing
			PRE-FLOW S	HUT-IN PRE	SSURE D	ATA	
Upper Comp.	Lour, date	shat-ia	Longth of time shu			s. psig	Stablized?(Tes or Io)
Lower Comp.	Eour, date	ohut-ia	Length of time she	t-in	fI pres	3. paig	Stablized?(Yes or Je)
			FLO	W TEST NO.	1	Packer Tes	st for 1996
Commence	d at (hour,	date)* 2/2/97	9:20 a.m.				(Upper of Lower):
TIME LAPSED TIME (hour, date) SINCE*		LAPSED TIME SINCE*	PRESSURE Upper Comp. Lower C		omp.	PROD. ZONE TEMP.	REMARKS
2/3/97	9:20 a.m.	24 hrs.	262	28	5	60	Both Zones Shut-In
2/4/97	9:20 a.m.	48 hrs.	272	29	7	60	Both Zones Shut-In
2/5/97	9:20 a.m.	72 hrs.	281	30	1	60	Both Zones Shut-In
2/6/97	9:20 a.m.	96 hrs.	289	240	6	60	Lower Zone Producing
2/7/97	9:20 a.m.	120 hrs.	307	14:	3	60	Lower Zone Producing
	rate during						ravGOR
			MCFPD: Tested				rav. GOR 4
			MID-TEST SHO				
Upper Comp.	Iour, date sk	ut-in	Longth of time shet-		61 press.		Stablized?(Ten er Ne)
Lower	Iour, date sh	ıt-iz	Leagth of time shut-	in in	SI press.	22.0	Stablized?(Tex or Fe)

FLOW TEST NO. 2

	nour, date)*	I		Zone producing (Upper or Lower):		
TIME -	LAPSED TIME SINCE*	PRES	SSURE	PROD. ZONE	REMARKS	
(hour, date)		Upper Comp.	Lower Comp.	· TEMP.		
	<u> </u>		ļ	 	·	
			 		<u> </u>	
*			<u></u>			
				1.0		
il:	BOPD ba	4			Grav GOR _	
as:	BOPD bas	MCFPD: Te	ested thru (Orif	fice or Meter):	Grav GOR _	
il:as:	BOPD ba	MCFPD: Te	ested thru (Orif	fice or Meter):		
il:as:	BOPD bas	MCFPD: Te	ested thru (Orif	fice or Meter):		
il:as:emarks:	BOPD ba	MCFPD: Te	ested thru (Orif	fice or Meter):		
il:as:emarks:	BOPD based that the inform	MCFPD: Te	ested thru (Orif	fice or Meter):		
il:as:emarks:	BOPD based that the inform	MCFPD: Te	ested thru (Orif	fice or Meter):		
il:as:emarks:	that the inform MAR 1 0	MCFPD: Te ation herein cor 1997 vision	ested thru (Orif	fice or Meter): and complete to the	e best of my knowledge. s Oil Company	
il:as:emarks:	that the inform MAR 1 0	MCFPD: Te ation herein cor 1997 vision	ested thru (Orif	fice or Meter): and complete to the	e best of my knowledge. s Oil Company	
il:as: emarks: hereby certify pproval New Mexico Oil	that the inform MAR 1 0 Conservation Di	ACFPD: Te	ested thru (Orifondal Control of	and complete to the OperatorCaulkin_By	e best of my knowledge. S Oil Company	
il:as: emarks: hereby certify pproval New Mexico Oil	that the inform MAR 1 0	ACFPD: Te	ested thru (Orifondal Control of	and complete to the OperatorCaulking By	e best of my knowledge. s Oil Company	

MOTE: This format is in lieu of Oil Conservation Division, Packer Leakage Tests Form.