STATE OF NEW MEXICO OIL CONSERVATION DIVISION ENERGY and MINERALS DEPARTMENT

	NORTHWEST NEW	MEXICO PACKER	R-LEAKAGE TEST	OUICI OUICE E. B.Teio
Operator_	Caulkins Oil Compa	nyLease_	BREECH "C" Well	
Location of Well: U	Unit <u>P</u> Sec. <u>13</u> Twp	<u>26N</u> Rge. <u>6W</u>		<u>ba</u>
	NAME OF RESERVOIR OR POOL	TYPE OF PROD.	METHOD OF PROD.	PROD. MEDIUM

	NAME OF RESERVOIR OR POOL	TYPE OF PROD.	METHOD OF PROD. (Plow or Art. Lift)	PROD. MEDIUM (Tbg. or Csg.)
Upper Compl.	MESA VERDE	Gas	Plow	Tubing
Lower Comp.	BASIN DAKOTA	Gas	Flow	Tubing

PRE-FLOW SHUT-IN PRESSURE DATA

Upper Comp.	Bour, date shut-in	Length of time shut-in	EI press. psig	Stablized?(Tes er Ie)
Lower Comp.	Tour, date shut-is	Songth of time shut-in	SI press. poig	Stablized?(Yes or Je)

FLOW TEST NO. 1

	date)* 5/30/96 2	Tone producting	Zone producing (Upper or Lower):		
TIME (hour, date)	LAPSED TIME SINCE*	PRES Upper Comp.	SURE Lower Comp.	PROD. ZONE TEMP.	REMARKS
5/31/96 2:25 p.m.	24 hrs.	575	425	60	Both Zones Shut-In
6/1/96 2:25 p.m.	48 hrs.	587	442	60	Both Zones Shut-In
6/2/96 2:25 p.m.	72 hrs.	595	457	60	Both Zones Shut-In
6/3/96 2:25 p.m.	96 hrs.	597	151	60	Lower Zone Producing
6/4/96 2:25 p.m.	120 hrs.	598	147	60	Lower Zone Producing

Production rate during test Oil:_______ BOPD based on ______ Bbls. in _____ Hours ____ Grav. ____ GOR _____ Gas:______ MCFPD: Tested thru (Orifice or Meter):_____

MID-TEST SHUT-IN PRESSURE DATA

Upper Comp.	Iour, date shut-in	Longth of time shut-in	81 press. psig	Stablized?(Tes er Be)
Lower Comp.	Tour, date shut-fa	Soughh of time shet-in	81 press. psig	Stablized?(Tes or No)

FLOW TEST NO. 2

Commenced at (hour, date)*

Zone producing (Upper or Lower):

TIME	LAPSED TIME PRESSURE			PROD. ZONE	
(hour, date)	SINCE*	Upper Comp.	Lower Comp.	TEMP.	REMARKS
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is:		MCFPD: T	ested thru (Orif		Grav GOR
	that the inform				best of my knowledge.
New Mexico Oil	Conservation Di	vision			legue
·	Johnny Rod Deputy Oil S. Go	as Inspector		Title <u>Superinte</u>	ndent
	-			Date July 22,	1996

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