## STATE OF NEW MEXICO ENERGY and MINERALS DEPARTMENT

## OIL CONSERVATION DIVISION

## NORTHWEST NEW MEXICO PACKER-LEAKAGE TEST FOR 2000 DEC 2000

Operator_	Caulkins	Oil Company	••••	Lease_	BREE	CH "E" Well N	OILCON DIV
Location of Well:	Unit	J Sec. 1	Twp	26N Rg	ge. <u>6V</u>	V County	Rio Arriba
	NAME O	F RESERVOIR C	OR POOL	TYPE OF P	ROD.	METHOD OF PRO (Flow or Art. Lift)	1
Upper Compl.	Mesa Verde		Gas			Flow	Tubing
Lower Comp.	Basin Dakota			Gas		Flow	Tubing
			PRE-FLOW	SHUT-IN PR	ESSURE	DATA	
Upper	Hour, date shut-in		Length of time shut-in		SI press.	psig	Stablized?(Yes or No)
Comp. Lower Comp.	Hour, date shut-in		Length of time shut-in		SI press.	psig	Stablized?(Yes or No)
			F	LOW TEST 1	VO. 1		
Commence	d at (hour, da				Zone producing (U	ng (Upper or Lower):	
(hour,	LAPSED TIME TIME ur, date) SINCE*		PRESSU Upper Comp.   Low			PROD. ZONE TEMP.	REMARKS
11:05 am		24 hrs.	262		24	60	Both Zones Shut-In
11:05 am 11:05 am		48 hrs. 72 hrs.	264		41	60	Both Zones Shut-In
		96 hrs.	263 268		35	60	Both Zones Shut-In
11:05 am 11/30/00 11:05 am 12/1/00		120 hrs.	269		52	60	Lower Zone Producing  Lower Zone Producing
	rate during		E	Bbls. in	Ho	urs Grav	GOR
Gas:		MCFPD: 7	Fested thru (	Orifice or N	/leter):_		
			MID-TEST S	SHUT-IN PRI	ESSURE	DATA	
Upper Comp.	Hour, date shut-in		Length of time shut-	ın	SI press.	psig	Stablized?(Yes or No)
Lower Comp.	Hour, date shut-ir	1	Length of time shut-	ın	SI press.	psig	Stablized?(Yes or No)

FLOW TEST NO. 2

Zone producing (Upper or Lower):

Commenced at (hour, date)\*

TIME (hour, date)	LAPSED TIME	PRESSURE		PROD. ZONE	
	SINCE*		Lower Comp.	ТЕМР.	REMARKS
7					I alto
		,			
1					
	BOPD based				Grav GOR
I hereby certify t	hat the informat	ion herein conta	ained is true an	d complete to the	best of my knowledge.
Approval		19	Оре	rator <u>Caulki</u>	ns Oil Company
New Mexico Oil			Ву	Robert I V	ingue
ORIGINAL By	SHOWED BY CHAPPE	Service Control of the Control of th		le Superintende	
	OIL 1 GAS INSPECT	ror, dist. #1			

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