STATE OF NEW MEXICO ENERGY and MINERALS DEPARTMENT

NORTHWEST NEW MEXICO PACKER-LEAKAGE TEST FOR 1990

	<u>Caulkins C</u>	Oil Company		Lease STA	TE "A" Well No	0. <u>75</u>
ocation f Well:	Unit <u> </u>	Sec. 2	Twp	<u>26N</u> Rge	6W County	Rio Arriba
	NAME OF	RESERVOIR O	R POOL	TYPE OF PROD.	METHOD OF PRO (Flow or Art. Lift	-
Upper Compl.	FRUITLAND COAL			Gas	Flow	Tubing
Lower Comp.	PICTURED CLIFFS			Gas	Flow	Tubing
			PRE-FLOW	SHUT-IN PRESSU	RE DATA	
Upper	Hour, date shut-in		Length of time shut-in		ress. psig	Stablized (Yes or No)
Comp. Lower Comp.	Hour, date shut-in Length of tin		Length of time shut-in	ut-in SI press. psig		Stablized '(Yes or No?
Commenc	ed at (hour, da	te)* 1:10 p. m. 10	·	FLOW TEST NO. 1	Zone producing (Upper or Lower):
TI	IME r, date)	LAPSED TIME SINCE*		PRESSURE omp. Lower Comp.	PROD. ZONE TEMP.	REMARKS
	n. 10-11-99	24 hrs.	0	421	60	Both Zones Shut-In
		48 hrs.	0	429		
1:10 p. m		46 1115.			60	Both Zones Shut-In
1:10 p. n	n. 10-13-99	72 hrs.	0	436	60	Both Zones Shut-In
1:10 p. n 1:10 p. n	n. 10-13-99 n. 10-14-99	72 hrs. 96 hrs.	0	436 122	60	Both Zones Shut-In Lower Zone Producing
1:10 p. n 1:10 p. n	n. 10-13-99	72 hrs.	0	436	60	Both Zones Shut-In

FLOW TEST NO. 2

Commenced at (hour, date)*

Zone producing (Upper or Lower):

TIME (hour, date)	LAPSED TIME	phre	SSURE	PROD. ZONE TEMP.	REMARKS
(mour, date)	SINCE*		Lower Comp.		
		- FF			
	 				
 					
	<u> </u>		<u> </u>		<u> </u>
Production rate	during test				
nii.	ROPD based	don F	Shls in	Hours	_ Grav GOR
OII		. 011 1	J010. III	_ 110010	_
Gas:	MCF	PD: Tested thru	(Orifice or Me	ter):	
				,	
Remarks:				<u></u>	
					
		300			
I hereby certify				d complete to the	e best of my knowledge.
	NOV 3	19			1: 0:10
Approval		19	Оре	erator <u>Caul</u>	kins Oil Company
New Mexico Oi	il Conservation	Division	n.	RIT	7 %
OPLICINAL	SIGNED BY CHAPL	to the second second	ВУ	_ povers	I Verquer
					dent
Ву				ile <u>Superinten</u>	dent
Title	Y OIL & GAS INSPE	ECTOR, DIST. 🜮	D:	ate October 2	22. 1999
11110					

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