STATE OF NEW MEXICO ENERGY and MINERALS DEPARTMENT

OIL CONSERVATION DIVISION

NORTHWEST NEW MEXICO PACKER-LEAKAGE TEST FOR 2001

Operator <u>C</u> Location of Well:			Lease <u>BREE</u> Twp. <u>26N</u>			NO. <u>30-039-23634</u> Arriba				
	NAME OF RESERVOIR OR POOL		R POOL TY	PE OF PROD.	METHOD OF (Flow or Art					
Upper Compl.	South Blanco Tocito		0	Oil	Flow	Tubing				
Lower Comp.		Basin Dakota		Gas	Flow	Tubing				
Upper Hour, date shut-in Comp. Lower Hour, date shut-in				RE DATA ress. psig	Stablized?(Yes or No) Stablized?(Yes or No)					
Comp.										
			<u> </u>	W TEST NO. 1						
Commence	ed at (hour, da	ate)*9:00 am 2/1/0)2		Zone produc	ing (Upper or Lower):				
TIME (hour, date)		LAPSED TIME SINCE*	PRESSURE Upper Comp. Lower Comp.		PROD. ZON TEMP.	NE REMARKS				
	n 2/2/02	24 hrs.	493	306	60	Both Zones Shut-In				
9:00 an	n 2/3/02	48 hrs.	518	320	60	Both Zones Shut-In				
9:00 am 2/4/02		72 hrs.	546	326	60	Both Zones Shut-In – Higher Press. Zone Turned On				
9:00 am 2/5/02 96 hrs. 9:00 am 2/6/02 120 hrs.		96 hrs. 120 hrs.	187	328	60	Higher Press. Zone Producing				
7.00 un	1 2/0/02	120 103.	133	349	00	Higher Press. Zone Producing				
Oil:		SOPD based on	Tested thru (Ori	fice or Meter):	Grav GOR				
MID-TEST SHUT-IN PRESSURE DATA										
Upper Hour, date shut-in Comp.		Length of time shut-in		ress. psig	Stablized?(Yes or No)					
Lower Hour, date shut-in Comp.		Length of time shut-in SI pre		ress. psig	Stablized?(Yes or No)					

(Continue on reverse side)

FLOW TEST NO. 2

Commenced at (ii	our, date)		Zone producing (Zone producing (Upper or Lower):			
TIME (hour, date)	LAPSED TIME SINCE*		ESSURE Lower Comp.	PROD. ZONE TEMP.		REMARKS	
Production rate of Oil:		onE	Bbls. in	Hours	_ Grav	GOR	
- Gas:	MCFI	PD: Tested thru	(Orifice or Mo	eter):			
Remarks:							
				nd complete to the	best of my	knowledge.	
Approval	FEB 112	002 19_	Op	erator <u>Caull</u>	kins Oil Cor	mpany	
New Mexico Oil	Conservation I		В	Robert I The	rguer		
By	SAL & SAS INSPICT	W, MI, &		tle <u>Superintend</u>	_		

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