STATE OF NEW MEXICO ENERGY and MINERALS DEPARTMENT

OIL CONSERVATION DIVISION

NORTHWEST NEW MEXICO PACKER-LEAKAGE TEST FOR 1998



Operator_	Caulkins Oil Company			Lease BREECH "B" Well No. 123				
Location of Well:	Unit]	<u>B</u> Sec. 7	Twp	26N Rge	e. <u>61</u>	W County I	Rio Arriba	
	NAME OF	F RESERVOIR O	OR POOL	TYPE OF PROD.		METHOD OF PROD (Flow or Art. Lift)	D. PROD. MEDIUM (Tbg. or Csg.)	
Upper Compl.	PICTURED CLIFFS			Gas	Gas		Tubing	
Lower Comp.	BASIN DAKOTA			Gas		Flow	Tubing	
			PRE-FLOV	W SHUT-IN PRE	SSURE	DATA		
Upper	Hour, date shut-in		Length of time shut		SI press. p		Stablized?(Yes or No)	
Comp. Lower Comp.	Hour, date shut-in		Length of time shut	ıt-in	SI press. p	bzifi	Stablized?(Yes or No)	
				FLOW TEST NO	0. 1			
Commence	ed at (hour, da	te)* 11:25 am 2-	-1-99			Zone producing (U	nner or Lower):	
TII (hour	TIME T (hour, date) SI		PRESSURE Upper Comp. Lower 0		omp.	PROD. ZONE TEMP.	REMARKS	
11:25 an	n 2-2-99	24 hrs.	203	34		60	Both Zones Shut-In	
	n 2-3-99 n 2-4-99	48 hrs. 72 hrs.	221	36		60	Both Zones Shut-In Both Zones Shut-In	
	n 2-4-99 n 2-5-99	96 hrs.	229	19		60	Both Zones Shut-In Lower Zone Producing	
	n 2-6-99	120 hrs.	230	17		60	Lower Zone Producing	
Oil:		OPD based on	Tested thru	(Orifice or M I SHUT-IN PRE	eter):_	DATA	GOR Stablized?(Yes or No)	
Comp.								

FLOW TEST NO. 2

Commenced at (h	our, date)*		7				
TIME	LAPSED			Zone producing (Upper or Lower):			
(hour, date)	TIME		SSURE	PROD. ZONE			
	SINCE*	Upper Comp.	Lower Comp.	ТЕМР.	REMARKS		
			· · · · · · · · · · · · · · · · · · ·				
Gas:	MCFPI	D: Tested thru (Orifice or Mete	r):	Grav GOR		
I hereby certify the	at the informatio	n herein contair	ned is true and	Complete to the b			
ApprovalNew Mexico Oil C	1AR - 1 1999 Conservation Div	9 rision 19	Operat	Operator <u>Caulkins Oil Company</u>			
ORIGINAL SI	GNED BY CHARLIE	T. PERAN	Ву	By Robert I Ve gue			
veruii (NE & OND INDLECTO		litle	Superintender	31		
Title			Date	February 26,	1)99		

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