## STATE OF NEW MEXICO ENERGY and MINERALS DEPARTMENT

## **OIL CONSERVATION DIVISION**

## NORTHWEST NEW MEXICO PACKER-LEAKAGE TEST FOR 2000 1401 2

Operator (	CAULKINS	OIL COMPANY	Tease F	REFCH "E!	' Well N	No. 89-E API NO.	FIGURE STATE OF THE STATE OF TH
Location of Well:						County Rio Ar	
	NAME O	F RESERVOIR O	R POOL	TYPE OF P	ROD.	METHOD OF PROD (Flow or Art. Lift)	PROD. MEDIUM (Tbg. or Csg.)
Upper Compl.		TOCITO	Oil			Flow	Tubing
Lower Comp.	F	BASIN DAKOTA		Gas		Flow	Tubing
			PRF-FLOW	/ SHUT-IN PF	RESSURE	DATA	
Upper Comp.	Hour, date shut-i		Length of time shi	ut-in	SI press	psig .	Stablized?(Yes or No)
Lower Comp.			Length of time shut-in		SI press	psig	Stablized?(Yes or No)
				FLOW TEST	NO. 1		
Commenc	ed at (hour, da	ate)* 8:10 am 12				Zone producing (U	pper or Lower):
II .	IME r, date)	LAPSED TIME SINCE*	Upper C	PRESSUR Comp.   Lower		PROD. ZONE TEMP.	REMARKS
8:10 am	12/18/00	24 hrs.	444		310	60	Both Zones Shut-In
<del></del>	12/19/00	48 hrs.	491		319	60	Both Zones Shut-In
I <del></del>	12/20/00	72 hrs.	527		325	60	Both Zones Shut-In
	12/20/00	84 hrs. 96 hrs.	147		330 336	60	Oil Zone Producing Oil Zone Producing
6.10 an	1 12/21/00	90 ms.	136		330	00	On Zone Producing
Oil:		OPD based on				ours Grav	GOR
	_		MID-TEST	SHUT-IN PR	ESSURE	DATA	
Upper Comp.	Hour, date shut-		Length of time sh		SI press	, 0	Stablized?(Yes or No)
Lower Comp.	Hour, date shut-	n	Length of time sh	ut-in	SI press	. psig	Stablized?(Yes or No)

(Continue on reverse side)

FLOW TEST NO. 2

Commenced at (h	our, date)*		Zone producing (Upper or Lower):					
TIME (hour, date)	LAPSED TIME SINCE*		ESSURE   Lower Comp.	PROD. ZONE TEMP.	REMARKS			
· 								
		,						
Production rate of Oil:		on E	Bbls. in	_ Hours (	Grav GOR			
- Gas:	MCFI	PD: Tested thru	(Orifice or Me	ter):	<del>.</del>			
Remarks:	<del> </del>							
				d complete to the bo	est of my knowledge.			
Approval	JAN -2 201	01 19_	Ope	rator <u>Caulkin</u>	s Oil Company			
New Mexico Oil	Conservation I	Division		Robert I Very	wez			
D	CAYED BY CHAMA			le <u>Superintender</u>				
Title	le Date December 29, 2000							

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