## STATE OF NEW MEXICO OIL CONSERVATION DIVISION ENERGY and MINERALS DEPARTMENT

## NORTHWEST NEW MEXICO PACKER-LEAKAGE TEST

Operato	Ca	ulkins Oil	Compan	yLeas	e_ST	ATE "A" Wel	l No. <u>268-E</u>				
Location of Well	n : Unit <u>F</u>	Sec. 16	Twp. 2	6N Rge. (	<u>w</u> c	County Rio Ar	riba_				
	NAME OF RESERVOIR OR F		POOL TYPE OF		DD. METHOD OF PROD. (Flow or Art. Life		PROD. MEDIUM ) (Tbg. or Csg.)				
Upper Compl.	MESA VERDE		Gas			Flow	Tubing				
Lower Comp.		DAKOTA	Gas			Flow	Tubing				
PRE-FLOW SHUT-IN PRESSURE DATA											
Upper Comp.	louc, date shut-in		Cough of time shut-in 61		81 pres	s. psiq	Stablised?(Tes or Te)				
Lower Comp.	Tour, data shut-in		Longth of time shet-in		BI pres	is, psig	Stabilised?(Yes or To)				
FLOW TEST NO. 1											
Commenced	at (hour	date)* 1:56 pm	7-29-93			Zone producing (	Upper or Lower):				
TIME LAPSED TIM		LAPSED TIME SINCE*	PRESSURE Upper Comp.   Lower Comp.		omp.	PROD. ZONE TEMP.	REMARKS				
	7-30-93	24 hrs.	530	59	0		Both Zones Shut-In				
1:56 pm	7-31-93	48 hrs.	530	59	0		Both Company Shut-In				
1:56 pm	8-1-93	72 hrs.	530	59	0	(D) L ==	Both Zones Shut-In				
1:56 pm	8-2-93	96 hrs.	533	26	0	AUG AUG	6 1993 Zone Producing				
1:56 pm	1:56 pm 8-3-93 120		537 223		3	1	Lower Pole Producing				
						OIL C	et ?				
Production rate during test											
Oil:BOPD based onBbls. inHours Grav GOR											
Gas: MCFPD: Tested thru (Orifice or Meter):											
MID-TEST SHUT-IN PRESSURE DATA											
Upper Comp.	ll 1		Length of time shut-in		SI press. psiq		Stablized?(Tes or Io)				
Lower Comp.			Longth of time shet-in		61 pross. psig		Stablized?(Yes or Ic)				

(Continue on reverse side)

FLOW TEST NO. 2

Commenced at (hour, date)\*

Zone producing (Upper or Lower):

TIME (hour, date)	LAPSED TIME SINCE*	PRES Upper Comp.	SURE	PROD. ZONE TEMP.	REMARKS	
(Mode, date)	51.102	oppoz oomet	20.02 00.0			
Production rate of		sed on	Bbls. in	Hours	Grav GOR	
	that the inform	ation herein con	ntained is true	and complete to t	he best of my knowledge.	
New Mexico Oil	Conservation Di	.ision	By Robert I Verguer			
By Original High	ined by CHARLES G	HOLSON		ntendent		
Title OEPUTY	OIL & GAS INSPECT	OR, DIST. #3	Date $8-5$	-93		

**<u>MOTE</u>**: This format is in lieu of Oil Conservation Division, Packer Leakage Tests Form.