STATE OF NEW MEXICO ENERGY and MINERALS DEPARTMENT

Lower Comp.

OIL CONSERVATION DIVISION

		NORTHWE	ST NEW 1	MEXICO PAG	CKER-	LEAKAGE TEST	1			
Operato	r <u> </u>	aulkins Oi	l Compan	y Lea	se_B]	REECH Well	No. <u>812</u>			
Locatio of Well		N Sec. <u>18</u>	_ Twp2	<u>6N</u> Rge	<u>6₩</u> , (County <u>Rio A</u>	rriba_			
	NAME	OF RESERVOIR OR	POOL TYPE OF PROD		D.	METHOD OF PROD. (Flow or Art. Lif				
Upper Compl.		MESA VERDE		Gas		Flow	Tubing			
Lower Comp.		DAKOTA		Gas		Flow	Tubing			
			PRE-FLC	W SHUT-IN PRE	SSURE D	ATA				
Upper Comp.	Isuc, dato s	hat-ia	Leagth of time	s shut-in	SI pres	13. þsig	Stablized?(Yes or No)			
Lower Comp.	louc, date shut-in		Longth of time shut-in		SI press, paig		Stablised?(Tes er Ro)			
				FLOW TEST NO.	1					
Commenced	at (hour,	date)* 10:00 a	ım 12/19/93			Zone producing (Upper or Lower):			
TIME LAPSED TIME			PRESSURE			PROD. ZONE				
	(hour, date) SINCE* 10:00 am 12/20/93 24 hrs.		Upper Comp. Low			TEMP.	REMARKS			
	12/21/93	48 hrs.	390	74		-60-	Both Zones Shut-In Both Zones Shut-In			
	12/22/93	72 hrs.	390	79		60	Both Zones Shut-In			
	12/23/93	96 hrs.	390	25		60	Lower Zone Producing			
	12/24/93	120 hrs.	390	235		<u> </u>	Lower Jone Producing			
						D) E	EIVE			
Production	rate during	r test				JAN	2 4 1994			
Production rate during test Oil: BOPD based on Bbls. in Hours OIL GON. DIVJGOR										
Gas: MCFPD: Tested thru (Orifice or Meter):										
			MCFFD. 16	sceu chiu (Uli	rice 0	r merer).				
			MID-TES	T SHUT-IN PRES	SURE D	ATA				
Upper Comp.	Hour, date s	but-ia	Length of time	shut-in	BI pres	s, psig	Stablised?(Tes or Te)			
Louer	Isac, éate s	Net-is	Longth of time	shut-iz	Bl pres	3. psig	Stablized?(Tes or Bo)			

FLOW TEST NO. 2

	nour, date)*			Zone producina	(Upper or Lower):
TIME	LAPSED TIME		SSURE	PROD. ZONE	TOPPER OF MORELY.
(hour, date)	SINCE*	Upper Comp.	Lower Comp.	TEMP.	REMARKS
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		·			
·		MCFPD: Tes	Bbls. in sted thru (Orif	Hoursice or Meter):	Grav GOR
		MCFPD: Tes	sted thru (Orif	Hoursice or Meter):	Grav GOR
arks:		MCFPD: Tes	sted thru (Orif	Hoursice or Meter):	Grav GOR
ereby certify	that the informa	MCFPD: Tes	sted thru (Orif	ice or Meter):	Grav GOR
ereby certify	that the informa	MCFPD: Tes	sted thru (Orif	ice or Meter):	he best of my knowledge.
ereby certify	that the informa	MCFPD: Tes	tained is true	ice or Meter):and complete to t	he best of my knowledge. ns Oil Company
ereby certify oval	that the informa	MCFPD: Testion herein cont	tained is true	ice or Meter): and complete to to Operator	

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