

STATE OF NEW MEXICO ENERGY and MINERALS DEPARTMENT

OIL CONSERVATION DIVISION

OIL CON. DIV.

Operato	or <u>Ca</u>					LEAKAGE TES'	r DIST. 3	
Locatio of Well		3_ Sec7_	Twp. 26	N Rge. 61	₩ Co	ounty <u>Rio Ar</u>	riba	
	NAME (OP RESERVOIR OR	POOL	TYPE OF PRO		METHOD OF PROD. (Flow or Art. Lif		
Upper Compl.		PICTURED CLIPP	Gas			Plow	Tubing	
Lower Comp.	BASIN DAKOTA			Gas		Plow	Tubing	
			PRE-FLO	W SHUT-IN PRES	SURE DA	ATA		
Upper Comp.	1		bezeth of time shat-in		fl pross. psig		Stablized?(Tes er Ie)	
Lower Comp.	Touc, date shut-in		heagth of time shut-in		fl press. psig		Stablized?(Tes er No)	
	,			PLOW TEST NO.	1			
Commence	i at (hour,	date)* 5/30/96	11:17 a.m.			Zone producing	(Upper or Lower):	
TIME (hour, date)		LAPSED TIME SINCE*	PRESSURE Upper Comp. ! Lowe		omp.	PROD. ZONE TEMP.	REMARKS	
5/31/96	11:17 a.m	24 hrs.	221	40	9	60	Both Zones Shut-In	
6/1/96	11:17 a.m.	48 hrs.	224	42:	2	60	Both Zones Shut-In	
6/2/96 11:17 a.m.		72 hrs.	225	225 434		60	Both Zones Shut-In	
6/3/96 11:17 a.m.		96 hrs.	227	201	7	60	Lower Zone Producing	
6/4/96 11:17 a.m. 120 hrs.		120 hrs.	230	183	1	60 ′.	Lower Zone Producing	
				,				
roduction	rate during	test						
oil:		BOPD based or	n	Bbls. in		Hours	Grav GOR	
as:			_ MCFPD: Te	sted thru (Ori	fice or	Meter):		
			MID-TES	ST SHUT-IN PRES	SURE DA	ATA		

Upper Comp.	Rour, date shut-in	Lougth of time shut-in	Bl press. paig	Stabilized?(Tee or Te)
Lower Comp.	lour, date shut-in	Length of time shat-in	fl press. paig	Stabliced?(Tes ez Ie)

PLOW TEST NO. 2

PRESSURE

Zone producing (Upper or Lower):

PROD. ZONE

Commenced at (hour, date)*

LAPSED TIME

(hour, date)	SINCE*	Upper Comp.	Lower Comp.	TEMP.	REMARKS
	····				
Production rate du Dil:		ised on	Bbls. in _	Hours	Grav GOR
Gas:		MCFPD: Te	sted thru (Orifi	ce or Meter):	
lemarks:	The filler considered the contraction of the				
					the best of my knowledge.
Approval	JUL 25	1996	_ 19 0	perator <u>Caulki</u>	ins Oil Company
New Wex100 Oli C	onservation Di	ivision	В		- Werguer
3y <u>9</u>	ching &	lunaon	m		intendent
itle	Peputy Di	ser wip siter	D		22, 1996

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