OIL CONSERVATION DIVISION NW NEW MEXICO PACKER LEAKAGE TEST

Operator WILLIAMS PRODUCTION COMPANY Location						Lease _	NDIAN I	Well No1		
	D	_ Sec	T T	wp28	N Ro	ge. <u>3W</u>	Cour	nty RIO ARRIBA	Meter	#_71977, 73350
	NA	NAME OF RESERVOIR OR POOL			OL TYPE OF PROD (Flow or Art. Lift)			METHOD OF PROD. (Flow or Art. Lift)		PROD. MEDIUM (Tbg. or Csg.)
Upper Completion		PICTURED CLIFFS			S			FLOWING		CASING
Lower Completion	MESAVERDE				GAS			FLOWING		TUBING
_				· · ·	PRE-FLOW	SHUT-IN PRES	SURE D	ATA		
Upper Completion	Hour, o	Hour, date shut-in 6-05-95			Length of time shut-in 5 DAYS			SI press. psig SICP = 0 SITP = 0		Stabilized? (Yes or No)
Lower Completion	Hour, o	Hour, date shut-in 6-05-95			Length of time shut-in 5 DAYS			SI press. psig SITP = 910		Stabilized? (Yes or No) NO
	-				FL	OW TEST NO	. 1			
Commenced at (hour, date)* 6-08-95								Zone producing (Upper or Lower) LOWER		
TIME		LAPSED TIME			PRESSURE			PROD. ZONE		REMARKS
(hour, dat	e)	SINCE*		Upper C	per Completion Lower Com		Dietion TEMP.		_	
6-08-95		24 1	HOURS	CSG	TBG	TBG				Q = 126 MCF/D
	<u> </u>	24110010		0	0	600				Q 120 MO175
6-09-95		48 HOURS		0	0	0 550				Q = 126 MCF/D
EMARKS:										_
pereby certify the proved ew Mexico Oil	Conserva	Johns Ition Div	n herein conta ny Rolin ision T 1 1 190	19_	and complete	By Title	tor <u>WILL</u> <u>Susa</u> <u>Clerk</u>	IAMS PRODUCTION	I COMPAI	<u></u>
tle	DE	PUTY 0	IL & GAS INS	PECTOR		Date	September 29, 1995			

