## OIL CONSERVATION DIVISION NORTHWEST NEW MEXICO PACKER LEAKAGE TEST

perator <u>NORT</u>	HWEST	PIPELINE (	C()RPORA	TION		Lease _	JICARILL	A 93	Well No. 12
	<u>F</u>	Sec	34	Twp	27N	Rge <u>3\</u>	<u>!</u>	_ County <u>RIO ARRIBA</u>	Meter # _85716, 8571
	١	NAME OF RESERVOIR OR POOL				TYPE OF PRO		METHOD OF PROD (Flow or Art. Lift)	). PROD. MEDIUM (Tbg. or Csg.)
Upper Completion	PICTURED CLIFF			FFS	FS			FLOWING	CASING
Lower Completion	MESAVERDE			E	G/			FLOWING	TUBING
					PRE-FLOW	SHUT-IN PRES	SURE DA	TA.	
Upper Completion	Hour, date shut-in 9-16-94		Lengti	Length of time shut-in 5 DAYS		SI press. psig SICP = 750 SITP = 800		Stabilized? (Yes or No) NO	
Lower Completion	Hour, date shut-in 9-16-94		Lengti	Length of time shut-in 5 DAYS		SI press. psig SITP = 625		Stabilized? (Yes or No) NO	
					F	LOW TEST NO	1		
Commenced at (hour, date)* 9-22-94								Zone producing (Upper or Lower) LOWER	
TIME (hour, date	,		D TIME		SSURE	PROD. ZONE		REMARKS	
(nour, date	"	) SINCE		Upper C	ompletion	n Lower Completion			TEMP.
9-22-94		24 HOURS		CSG	TBG	TBG			_
3-22-34				750	800	430			Q = 168 MCF/D
9-23-94	9-23-94 48 HOLIRS		DURS	750	800	430			Q = 168 MCF/D
MARKS: reby certify the proved w Mexico Oil	C	CT_2	4 199		e and comp	lete to the best		ator NORTHWEST PIPELIF	NE CORPORATION
DEPUTY OIL & GAS INSPECTOR, DIST, 45							Title	Senior Engineer	
j.	UEPUI	T UIL & G	a'i inspe	CTOR, DIST.	<b>#</b> 3		Date		120/94