OIL CONSERVATION DIVISION NORTHWEST NEW MEXICO PACKER LEAKAGE TEST

Operator NORTHWEST PIPELINE CORPORATION Location							Lease ROSA UNIT			Well No117		
of Well: Unit[)	Sec	33	Twp	32N	Rge	. <u>6</u> V	V	_ County _RIO ARRIBA		Meter # <u>85928, 8592</u>	
	NAME OF RESERVOIR OR POOL					TYPE OF PROD (Flow or Art. Lift)			METHOD OF PROD. (Flow or Art. Lift)		PROD. MEDIUM (Tbg. or Csg.)	
Upper Completion		GALLUP				GAS		FLOWING		CASING		
Lower Completion							GAS		FLOWING		TUBING	
					PRE-F	LOW SHUT-II	N PRE	SSURE DA	ATA			
Upper Completion	Hour, date shut-in 9-19-94			Leng	Length of time shu			SI pres	s. psig SICP = 721		Stabilized? (Yes or No) NO	
Lower Completion	1 0 10 04			Lenç	Length of time shu 5 DAYS			SI pres	SI press. psig SITP = 1132		Stabilized? (Yes or No) NO	
						FLOW TE	ST NO	. 1				
Commenced a	Completion 9-19-94 5 DA Commenced at (hour, date)* 9-22-94 TIME LAPSED TIME PR (hour, date) SINCE* Upper Completion								Zone producing (Upper	or Lo	wer) LOWER	
	,				PRESSU				PROD. ZONE TEMP.		REMARKS	
(nour, date	"			Upper Comple		ion Low	Lower Completion		TEMP.			
9-22-94		24 HOURS			CSG	SG TBG					Q = 395 MCF/D	
					727	394						
9-23-94		48 HOURS			729		417				Q = 293 MCF/D	
REMARKS: hereby certify the Approved New Mexico Oil By Title	OCT Conservation	2 on Divis	4 1994		<u>~</u>	complete to t	ne bes	-	Sterg Katirgis Senior Engineer	NE CC 89/K 120/9		