OIL CONSERVATION DIVISION NW NEW MEXICO PACKER LEAKAGE TEST

Location									ity <u>RIO ARRIBA</u>		er # <u>72149, 72148</u>
	-=-	NAME OF RESERVOIR OR POOL					TYPE OF PRO	DD	METHOD OF PROD. (Flow or Art. Lift)		PROD. MEDIUM (Tbg. or Csg.)
Upper Completion	PICTURED CLIFFS						GAS		FLOWING		CASING
Lower Completion	MESAVERDE				GAS				FLOWING		TUBING
					PRE-	FLOW SI	HUT-IN PRES	SURE DA	ATA		
Upper Completion	Hour, date shut-in 6-13-95			L	Length of time shut-in 5 DAYS			SI press. psig SICP = 0 SITP = 0			Stabilized? (Yes or No)
Lower Completion	Hour,	Hour, date shut-in 6-13-95			Length of time shut-in 5 DAYS			SI press. psig SITP = 1025			Stabilized? (Yes or No) NO
FLOW TEST NO. 1											
Commenced at (hour, date)* 6-17-95								Zone producing (Upper or Lower) LOWER			
TIME) LAPSED TIME SINCE*			PRESSUR				PROD. ZONE TEMP.		REMARKS
(hour, dat	e)				per Compl	letion	Lower Com	pletion	I EWIF.		
6-17-95		24 HOURS			csg		TBG				Q = 250 MCF/D
0-17-93					00		700				
6-18-95		48 HOURS			0		675				Q = 187 MCF/D
REMARKS: I hereby certify t Approved New Mexico Oil By Title	hat the i	Johnny vation Div OCT	+ Rolins	1 9 5		complete		tor <u>WILL</u> <u>Susa</u> <u>Clerk</u>	IAMS PRODUCTIO		ANY

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