OIL CONSERVATION DIVISION

NORTHWEST NEW MEXICO PACKER-LEAKAGE TEST

Operator McElvain Oil & Gas Properties			Well Lease Miller "B" No. 5				
Location Of Well: Uni	t_NSec12	Twp. 24	Rge7_		Coun	ty Rio Arri	ba
			Type of Prod.		Method of Prod.		Prod. Medium
Name of Reservoir or Pool Upper			(Oil or Gas)		(Flow or Art.Lift)		(Ibg. or Csg.
Completion Devils Fork Gallup			Oil		Flow		Tbg.
			Gas		Flow		Tbg.
·····		PRE-FLOW S	SHUT-IN PRESSU				
Upper Hour, date 8-1-97 Length of Compl Shut-in time shut-in			3 days SI pres		press. To psig	STM	Stabilized? (YesXXXXXXX)
Compl Shut-in time shut-in Lower Hour, date 8_1_97 Length of Compl Shut-in time shut-in			3 days	i psiq		58	Stabilized? (YesXXXXXX)
		Fl	LOW TEST NO. 1				
Commenced at	(hour, date)*	8-4-97				ng (Upper 🔉	XKNMAKX:
Time (hour, date)	Lapsed time since*	Pres Upper Compl.	ssure Lower Compl		Prod. Zone Temp.	Remarks	
8-4-97	0	0	541			Open upper zone to	
	15 min. 0 30 min. 0		11		· atmospher		re for 3 hrs. e in lower zone
	45 min.	0	- 		pressure.		
	1 hr.	0	"				
	2 hrs. 3 hrs.	0	11	ļ			
Production rate during test Oil:BOPD based on			_bbls. in		Hrs	Grav	GOR
Gas:	M	CFPD; Tested 1	thru (Orifice	or i	Meter):		
REMARKS: Test	ed in conjunct	ion with the	1996 state del	ive	rability t	est.	
	-						
I hereby cert knowledge.	ify that the	information he				complete to & Gas Prope	the best of my erties
Approved:	SEP 0 8 19	97 19	Ву		Meda)	<u> </u>	
Conservatio	n Division		Title	Age	ent /		
<u> </u>	Date	8-2	8-97		1.1.1		
[Deputy Oll & Gas	Inspector	 		•		

Title