OIL CONSERVATION DIVISION

NORTHWEST NEW MEXICO PACKER-LEAKAGE TEST

Operator McEly	vain Oil and G	as Properties	. IncleaseHoward	Federal 15	Well No	
Location Of Well: Uni	t T Sec. 15	Twp. 25N	Rge2W	Coun	t y Ric	o Arriba
	——————————————————————————————————————		Type of Prod.		of Prod.	Prod. Medium
N.	ame of Reserve	oir or Pool	(Oil or Gas)	(Flow or	Art.Lift)	(Tbg. or Csg.
Upper Completion Gallup			Oil	Flow		Tb
Lower			Coo			
Completion	Dakota	PDF_FI OW	Gas Flow SHUT-IN PRESSURE DATA			Tb
Upper Hour, date Length of				I press.		Chab232
Compl Shut-in 6-2-99 time shut-in		41 days psig 112		Stabilized? (Yes XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX		
Lower Hour, date Length of		Length of	SI press.		Stabilized?	
Compl Shut-in 7-12-99 time shut-in				psig 3	40	(Yes xxxxxXXxx)x
FLOW TEST NO. 1						
Time	Lapsed time	7-19-99 Pres	sure	one producial Prod. Zone	ng (ADADADEN N	XX Lower):
(hour, date)			Lower Compl.	Temb	Remar	v c
					(Cind)	^3
7-19-99	0 days	112	340		<u>. </u>	
7-20-99	1 day	112	130		•	
7-22-99	3 days	112	129			
7–23–99	4 days	113	139	Line pressure increase		
Production rate during test Oil:BOPD based on			_bbls.in	Hrs.	Grav	GOR
Gas:MCFPD; Tested thru (Orifice or Meter):						
REMARKS:					·	
I hereby certiknowledge.	fy that the i	nformation he	rein contained Operator	is true and McElyain Oil	complete t	to the best of my
,	AUG 3 0 1999	1		0/1/1		
		19	By Ju	Kledge		
Conservation			Tible	France	Same and the same of the same	
ORIGINAL STORE	D BY CHAPLIE.T. PE		TitaTe Age	ent .		* explain
SPRITY O	HL & GAS INSPECTO	NICT M	Date <u>8-28</u>	-99		
	TE & OAS INSPECTO	K, DIST.			F/A/B/II	77.
Title MEWEIVE						MEIN
				** L	AUG 3 n.	
- 5 U 1999 (EV						19g 😅
					L 110 L	2014