NORTHWEST NEW MEXICO PACKER-LEAKAGE TEST

_	0 ~	T		000 N~F	Anala	Well
coetion		Inc.			Apache 1	
of Well: Un	it 9 Sec. 7	Twp 24	SN Rge	. 04 h	County	Rio Arriba
	_		Type of Prod. (Oil or Gas)	Method	or Prod.	Prod. Medium
Upper Completion	poletion South Blanco Picture Cliff		nas	Flow		Tbg.
completion Blanco meso Verde		505	FLOU	N	Tbq	
PRE-FI			FLOW SHUT-IN PRE	SSURE DATA		
Upper Hour, date Compl Shut-in 3/30/87 Length time shu		of ut- <u>in</u>	SI press. psig 520#		Stabilized? (Yes or No) Yes	
Loser Hour, date Lengt			of SI pre		35.	Stabilized? (Yes or No) Yes
Compl Shut	-in 10/2/87	time sh	ut-in FLOW TEST NO	psig	SI press. Stabilized? yes or No) yes	
Commenced at	(hour, date)	<u>.</u>	FLOW TEST NO		roducing (Uppe	er or Lower):
Time	Time Lapsed time		Pressure Prod. Zon		е	
(hour, date	since*		Lower Compl.	Temp.	Remarks	
11/24/87		520#	85°#		WELL S.I.	
		<u> </u>				
Production	rate during te	J				
Oil:	BOPD b	ased on	Bbls. in thru (Orifice of	Hr	rsGra	evGOR
Gas:		MCFPD; Tested	thru (Orifice o TEST SHUT-IN PRI	or Meter):		
Upper Hour,	date	Length		SI pre		Stabilized?
Compl Shu	Compl Shut-in time sh		t-in psig		<u> </u>	(Yes or No) Stabilized?
Lower Hour, date Length Compl Shut-in time shu			ut-in	SI press. psig		(Yes or No)
· ·			FLOW TEST NO). 2	- duning (Um	on on Louisman
Commenced a	at (hour, date)** Lapsed time		ssure	Zone producing (Upp Prod. Zone		er or nowery:
(hour, date) since **	Upper Compl.	Lower Compl.	Temp.	Rei	marks
. *						
					MFC	FIVED
						EIVED
					DEC 2	2 9 1987
			 		+ OIL CO	N. DIV
					Dis	ST. 3
Production	rate during to	est.				
Oil:	BOPD 1	based on	Bbls. in_	Hrs	Grav.	GOR
Gas:		MCFPD; Teste	d thru (Orifice	or Meter)	•	
REMARKS:/	937 Packer	Leakage To	est: No com	imunicati	cn	
				d is true	and complete t	o the best of my
Approved:	DEC 29	1987 19 tion Commission	Operat		ico Inc.	•
	Oil Conservational Signed by CHARL					
Ву			Title_	Production	n Technicia	5
Title DEPUTY OIL & GAS INSPECTOR, DIST. #3 Date 12/28/87						