OIL CONSERVATION DIVISION

NORTHWEST NEW MEXICO PACKER-LEAKAGE TEST

Operator	Little Oil & C	Gas, Inc.	Lease	Sala	zar	Wel·l No	9
Location Of Well: Uni	t_H_Sec22	Twp. 25N	Rge6W		Coun	ty_ Rio Arr	iba
Name of Reservoir or Pool			Type of Proc	of Prod. Method of Prod			Prod. Medium
Upper	So. Blanco PC		Gas			OW	Csg.
Lower	ower Character			Gas Flow			Tbg.
		PRE-FLOW S	HUT-IN PRESSU	URE D	ATA		
Upper Hour, date Length of Compl Shut-in time shut-in			4 days	121	press. sig press.	137	Stabilized? (Yes XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
Lower Hour, date Length of Compl Shut-in 11-2-01 time shut-in			4 days	p	press. sig	141	Stabilized? (Yes XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
		Fl	OW TEST NO. 1	1			
Commenced at	(hour, date)* Lapsed time	11-6-01	Zone producing 知政政 or Lower): sure Prod. Zone				Lower):
Time	Lapsed time	Upper Compl.	sure	, ^[7]	rod. Zone Tomp	Remark	•
(hour, date) 11-6-01	since*	137	141	<u>' </u>	remp.	Open lower	
11-0-01	1 hour		TSTM			`atmosphere well logs off	
	1	s 137	13			when shut in.	
	· · · · · · · · · · · · · · · · · · ·		7				
	3 hour	s 137		-			· · · · · · · · · · · · · · · · · · ·
Production ra	_bbls. in	·	Hrs.	Grav	GOR		
Gas:		CFPD; Tested t	hru (Orifice	or M	eter):		
REMARKS:U	nloaded Chacra	and put both	zones on lin	ne			
I horaby cart	ify that the i	nformation he	rein containe	ed is	true and	complete to	the best of my
knowledge.	NOV 1 3 200		Operator	r <u>litt</u>	tle Oil &	Gas, Inc.	
Approved: 19			By Joe Elledge				
CONSERVATIO	Title						
DEPUTY OF	Date	Date 11-8-2001 NOV 2001					
Title				•	1456	RECEIVE OLCON. DI DIET. 3	
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