This form is <u>not</u> to be used For reporting Packer Leakage Test in Northwest New Mexico

NEW MEXICO OIL CONSERVATION DIVISION SOUTHEAST NEW MEXICO PACKER LEAKAGE TEST

Revised 11/23/11

Test in Northwest Ne		We	ll API #		
Operator	l: Unit Section	Wel	l Name & No	Coun	
Location of wen					
	Name of Reservoir or Pool	Type of Prod. (Oil or Gas)	Method of Prod. (Flow Art. Lift)	Prod. Medium (Tbg. Or Cag.)	Choke Size
Upper Completion					
Lower Completion					
Dagh		FLOW TEST NO.			
	in at (hour, date):			Upper	Lower
	nour, date):				Completion
•	ne zone producing				
	ning of test				
Stabilized? (Yes	or No)				
Maximum pressu	re during test				
Minimum pressur	re during test				
Pressure at conclu	usion of test				
Pressure change of	during test (Maximum minus Minimu	ım)			
Was pressure cha	nge an increase or a decrease?				
Well closed at (he	our, date):		otal Time On coduction		
Oil Production Ouring Test:bbls; Grav		Gas Production			
Remarks:		, During Te	St	_ MCF, OOK	
Xemarks.					
	I	FLOW TEST NO.	2		
Both zones shut-i	in at (hour, date):			Upper	Lower
Well opened at (h	nour, date):				Completion
ndicate by (X) th	ne zone producing				
Pressure at begin	ning of test				
Stabilized? (Yes	or No)				
Maximum pressu	re during test				
Minimum pressui	re during test				
Pressure at conclu	usion of test				
	during test (Maximum minus Minimu				
	inge an increase or a decrease?				
		T	otal Time On		
Well closed at (he Oil Production	our, date):	Pı Gas Prodı	oduction action		
Ouring Test:	bbls; Grav	; During Te	st	_ MCF; GOR	
Remarks:					
hereby certify the	nat the information herein contained i	s true and complete	to the best of my ki	nowledge.	
•		•	perator		
	Mexico Oil Conservation Division				
		Ву			
Зу		Ti	tle		
Γitle		E-	mail Address		
		De	ato.		