NEW MEXICO OIL CONSERVATION DIVISION SOUTHEAST NEW MEXICO PACKER LEAKAGE TEST

Revised 11/23/11

est in Northwest New Mexico Derator FOG R	SOURCES		ell API # 30 - 0	05-635 ALUE BC	
cation Of Well: Unit	Section	Township	Range		ty Chave
Name	of Reservoir or Pool	Type of Prod. (Oil or Gas)	Method of Prod. (Flow Art. Lift)	Prod. Medium (Tbg. Or Cag.)	Choke Size
pper ABO		GAS	Flow	asg.	1964
ower SILV	RIAN	GAS	FLour	TBG.	18/64
	. 18.15	FLOW TEST NO		•	•
th zones shut-in at (hour, o		AM 11/1	716	Upper	Lower
ell opened at (hour, date):		11/1/16		Completion	Completion
icate by (X) the zone proc				- 1A	
ssure at beginning of test.			_	<u>10</u>	280
bilized? (Yes or No)	NM	OIL CONSER! ARTESIA DISTRI		<u>485</u>	YES
ximum pressure during te	st			210	282
nimum pressure during tes	st	DEC 13 201		<u>210</u>	200
essure at conclusion of test		DECEMEN		<i>مالج</i>	300
ssure change during test (Maximum minus Minir	num)		<u> </u>	85
s pressure change an incre	ease or a decrease?			5/ALLE	decreas
ell closed at (hour, date):_ Production ring Test:	8:45 Am 11 bbls; Grav. N	Gas Prod A ; During T		MCF; GOR	S.A
marks:		,	-		
th zones shut-in at (hour, dell opened at (hour, date):		11/2/16		Upper Completion	Lower Completion
licate by (X) the zone prod	lucing			<u>X</u>	
essure at beginning of test.	· · · · · · · · · · · · · · · · · · ·			2/0	250
bilized? (Yes or No)				yes	Y ES
ximum pressure during te	st			210	385
nimum pressure during tes	st			300	250
ssure at conclusion of test				200	385
ssure change during test (Maximum minus Minir	num)		10_	135
s pressure change an incre	ease or a decrease?			DECREASE	JUCKEAS!
ell closed at (hour, date):		A .	Total Time On Production	2.5 Ho	7.40 S
Production ring Test:	bbls; Grav. NA	Gas Proc	luction 00	_MCF; GOR	N/A
marks:	•				
ereby certify that the infor	mation herein contained	-	_	^	
proved	Conservation Division	20 C	perator E04	<u>LESCURCES</u>	>
_	•	В	y JEH' DE	cK	
Accepted I	Or record	Istus T	itle MEASURE	NEW TELL	III
		_	-mail Address	chamen	Hickory
			mun Address 100	الاستاح.	-/11-612



