NEW MEXICO OIL CONSERVATION DIVISION SOUTHEAST NEW MEXICO PACKER LEAKAGE TEST

Revised 11/23/11

perator Yo	ites Petroleum	Gorf.	Well API # 30-0		fed 3
ocation Of W		4 Township	Well Name & No. E		ty Chores
	Name of Reservoir or Po	ool Type of Prod. (Oil or Ga	Method of Prod. (Flow Art. Lift)	Prod. Medium (Tbg. Or Cag.)	Choke Size
Upper Completion	Wolf conf	Gas	Flow	CSG	open
Lower Completion	ordovician	605	Flow	T86	OPen
		A TLOW TEST	NO. 1		
Both zones shut-in at (hour, date): 11,00 Am 12/2/15				Upper	Lower
Well opened a	at (hour, date): 12:45	Pm 12/2/		Completion	Completion
indicate by (X	() the zone producing			· <u>K</u>	3.0
Pressure at be	ginning of test	NM OIL CO	Merova	10	30
Stabilized? (Yes or No)	ARTESI	A DISTRICT		<u> 105</u>
Maximum pre	ssure during test	JAN) 6 201c	<u>10 </u>	30
Minimum pres	ssure during test	V/11 1	, 4 COID	<u>10</u>	30
Pressure at co	nclusion of test	RECI	:7\/FI\	10	<u> 30</u>
Pressure change during test (Maximum minus Minimum)				~	<u> </u>
Was pressure	change an increase or a decrease?	·		Same	Some
Well closed at	(hour, date): 8',24 Am	12/3/15	Total Time On Production	21 hrs	
Oil Production Ouring Test:	1 💮	Gas I Durin	roduction	MCF; GOR	
Remarks:	unable to	buck li	e Press.		
		· · · · · · · · · · · · · · · · · · ·	<u> </u>		
Both zones sh	ut-in at (hour, date): 8:24	FLOW TEST 1 12/3	NO. 2 /16		•
	ut (hour, date): 9:00 A		,	Upper Completion	Lower Completion
Ī) the zone producing				X
- ,	ginning of test				30
•	(es or No)		•	Frs	45
•	ssure during test			0	30
•	ssure during test				30
_	nclusion of test				30
					7
	ge during test (Maximum minus N				
Was pressure	change an increase or a decrease?		Total Time On		Same
		1 B/4/15	Production	24 hrs	
Oil Production Ouring Test: _		Gas F ; Durin	roduction O	MCF; GOR	
Remarks:					
			lata ta tha base accord		· · ·
	y that the information herein cont	·		_	
		20	Operator Lates		
Approved Ne	w Mexico Oil Conservation Divis		/ 1 .		
	w Mexico Oil Conservation Divis		By Shane	Deca	
	Copped for lecord		By Shane Title Measure	,	
Ne	UD 1/15/16		•	ment of	rator III



