NEW MEXICO ENERGY, MINERALS & NATURAL RESOURCES DEPARTMENT

NORTHWEST NEW MEXICO PACKER -LEAKAGE TEST

									-		
	of Well: Unit I of well API#		G 30-039-06018	Sec.	16	Twp.	25	Range	4]	(891)
	NAME OF RESERVOIR OR POOL				OF PROD. l or Gas)	METHOD C			MEDIUM, Or Csg)	Pass	
Upper Completion	PC				Gas Flow			w		BG C	
Lower Completion	MV				Gas Lift			t	Т	BG ⁽⁾	
		_	PF	RE-FLOW SH	UT-IN PR	ESSURE DA	TA				
Upper	Hour sh	ut-in	Date:	shut-in	instant	SI Pressure	SI press	. Psig	Stabil	ized? (Ye	s or No
Completion	11	1:47 AM	12/6	/2004	62		110)	yes		
Lower	Hour sh	ut-in		shut-in	Instant	Instant SI Pressure		ess. Psig Stabilized? (Ye		ized? (Ye:	s or No)
Completion	11	1:47 AM	12/6	/2004	659 659 yes						
					W TEST N						
	d at (hour, date)		11:50 AM 12/9/2004		Zone producing (upper or lower) Lower						
TIME Date	LAPSED TIME SINCE*		PRESSURE Upper Lower		Remarks						
12/6/2004	24 hrs	s	62	659	Both zones shut-in						
12/7/2004	24 hrs		100	659	Both zones shut-in						
12/8/2004	24 hrs		105	659	Both zones shut-in						
12/9/2004	24 hrs		110	659	Both zones shut-in						
12/10/2004	24 hrs		110	67	Flow MV zone						
12/11/2004	24 hrs 110 68				Flow MV zone						
B. 1. ()							-				
Production re				444	1) <u> </u>		,
Oil	0.5		based on	1.14	Bbls.in	24	Hours		Grav.		GOR
Gas	19.9	MCF	PD; Tested th	ru (Orifice or	Meter):	Me	ter	ļ			
			M	ID-TEST SUI	IT_IN DDE	SECTION DAT	٠.				
Upper	MID-TEST SHUT-IN PRESSURE DATA Hour Date Length of time shut-in SI press. Psig Stabilized? (Yes or									a a Na V	
Completion			Date		Length of time shut-in		Or press. r sig		Stabilized? (Yes or No)		
Lower	Hour		Date		Length of time shut-in		SI press. Psig		Stabilized? (Yes or No)		
Completion			Date		Longar or time shat-in		Or press, 1 sig		Stabilized? (res or No)		
<u> </u>	<u> </u>				· · · · · · · · · · · · · · · · · · ·				<u></u>		
Commenced	at / hour dat	to \		FLO'	W TEST N		or lower)				
TIME			PRESSURE		Zone producing (upper or lower)						
(hour, date)	SINCE*		Upper Lower		Remarks						
									***************************************	·	
Production ra	te during tes	st									
Oil		BOPD	based on		Bbls.in		Hours		Grav.		GOR
Gas		MCF	PD; Tested th	ru (Orifice or	Meter):						
Remarks								1	 :		
I hearby certif	fy that the in	formatio	on herein con	tained is true	and comp	lete to the bes	at of my know	rledge.			
	nen 1	_				_					
Approved	nch T	<u> </u>	<u> 105 </u>	Date		٠ .	Conoco Inc.				
New Mexico Oil Conservation Division By <u>Travis Chavez</u>											
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ву 🔑	lyk I	ters		Date	_	Title	MSO- COPC				