

**NEW MEXICO ENERGY, MINERALS  
& NATURAL RESOURCES DEPARTMENT**

**NORTHWEST NEW MEXICO PACKER -LEAKAGE TEST**

Operator Conoco Lease Name San Juan 28-7 Well No. 207

Location of Well: Unit Letter L Sec. 21 Twp. 27 Range 7  
Location of well API # 30-0 39209760000

	NAME OF RESERVOIR OR POOL	TYPE OF PROD. ( Oil or Gas)	METHOD OF PROD. (Flow or Art. Lift)	PROD. MEDIUM (Tbg. Or Csg)
Upper Completion	CH	Gas	SHUTIN	TBG
Lower Completion	PC	Gas	FLOW	TBG

**PRE-FLOW SHUT-IN PRESSURE DATA**

Upper Completion	Hour shut-in	Date shut-in	Instant SI Pressure	SI press. Psig	Stabilized? ( Yes or No )
	10:00 AM	7/13/2001	10 minutes	73	Yes
Lower Completion	Hour shut-in	Date shut-in	Instant SI Pressure	SI press. Psig	Stabilized? ( Yes or No )
	10:00 AM	7/13/2001	10 minutes	169	Yes

**FLOW TEST NO. 1**

Commenced at ( hour, date )		10:00 AM	7/13/2001	Zone producing (upper or lower)	lower
TIME Date	LAPSED TIME SINCE*	PRESSURE Upper Lower		Remarks	
10:00 AM	1 Day	60	60	Equalized to 60 lbs after 26 minutes	
	2 day			CONTINUED TO DROP	
				FAILURE	

**Production rate during test**

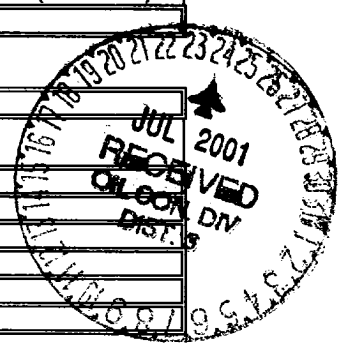
Oil	0	BOPD based on	X	Bbls.in		Hours		Grav.		GOR
Gas	0	MCFPD; Tested thru (Orifice or Meter):			Meter					

**MID-TEST SHUT-IN PRESSURE DATA**

Upper Completion	Hour	Date	Length of time shut-in	SI press. Psig	Stabilized? ( Yes or No )
Lower Completion	Hour	Date	Length of time shut-in	SI press. Psig	Stabilized? ( Yes or No )

**FLOW TEST NO. 2**

Commenced at ( hour, date )				Zone producing (upper or lower)	
TIME (hour, date)	LAPSED TIME SINCE*	PRESSURE Upper Lower			



**Production rate during test**

Oil		BOPD based on		Bbls.in		Hours		Grav.		GOR
Gas		MCFPD; Tested thru (Orifice or Meter):								

Remarks WITNESSED BY BRUCE MARTIN

I hereby certify that the information herein contained is true and complete to the best of my knowledge.

Approved \_\_\_\_\_ Date \_\_\_\_\_  
New Mexico Oil Conservation Division

Operator Conoco  
By Donald Blair

By \_\_\_\_\_ Date \_\_\_\_\_

Title FPS

Title \_\_\_\_\_ Date 7/19/01

**FAILED**