

NORTHWEST NEW MEXICO PACKER LEAKAGE TEST

	Name of Formation or Reservoir	Production Type (Oil or Gas)	Production Method (Flow or Art. Lift)	Production Medium (Tbg or Csg)
Upper Zone	PC	GAS	FLOW	TBG
Lower Zone	MV	GAS	NOT PRODUCING	TBG

INITIAL SHUT-IN AND FINAL BUILDUP PRESSURES					
Upper Zone	Date Shut In	Hour Shut In	Initial SI Pressure	Final Buildup Press.	Stabilized? (Yes or No)
	04/04/06	2:00 PM	93	96	Yes
Lower Zone	Date Shut In	Hour Shut In	Initial SI Pressure	Final Buildup Press.	Stabilized? (Yes or No)
	04/04/06	2:00 PM	373	374	Yes

BUILDUP DATA				
Date	Elapsed Time Since Shut-In	Pressure		Remarks
		Upper	Lower	
04/05/06	24	96	374	Both zones shut in
04/06/06	48	96	374	Both zones shut in
04/07/06	72	96	71	Vent MV to tank to complete test. Turned PC on.

[illegible]

FLOW TEST #2 (If first flow test fails.)						
Commenced at (Date, Hour):				Zone Producing (Upper or Lower):		
Time (Date or Hour)	Elapsed Time Since Shut-In	Pressure		Flow Rate		Remarks
		Upper	Lower	MCFD	BOPD	

FLOW TEST DATA									
Gas Measurement (MCFD) based on:		EFM Orifice Meter			Dry Flow Meter			Turbine	
Oil Measurement (BOPD) based on:		Tank Gage		PDM		LACT		GOR	

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Approved H. Villanueva Date APR 25 2006 Operator ConocoPhillips Company

By **DANNY ROBERTS**

Title **DEPUTY OIL & GAS INSPECTOR, DIST. 4** Date Date 04/07/06