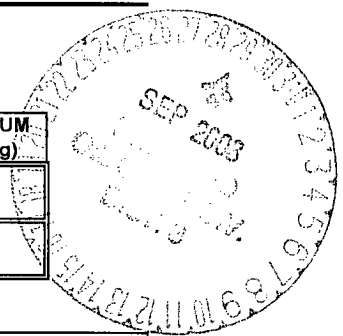


**NEW MEXICO ENERGY, MINERALS
& NATURAL RESOURCES DEPARTMENT**

NORTHWEST NEW MEXICO PACKER -LEAKAGE TEST

Operator Conoco Lease Name San Juan 28-7 Well No. 12A

Location of Well: Unit Letter C Sec. 17 Twp. 28 Range 7
Location of well API: 3003922239



	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	PC	Gas	Flow	TBG
Lower Completion	MV	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)
	10:40 AM	9/15/2003	10 minutes	62	NO
Lower Completion	Hour shut-in	Date shut-in	Instant SI Pressure		Stabilized? (Yes or No)
	10:40 AM	9/15/2003	10 minutes	66	NO

FLOW TEST NO. 1

Commenced at (hour, date)		9:40 AM	9/17/2003	Zone producing (upper or lower)	Lower
TIME Date	LAPSED TIME SINCE*	PRESSURE		Remarks	
		Upper	Lower	BOTH ZONES ON COMPRESSION	
9/16/2003	Day 1	121	124	Both zones shut-in	
9/17/2003	Day 2	151	153	opened lower zone to production	
9/18/2003	Day 3	160	74	OK	

Production rate during test

Oil	0.25	BOPD based on	X	Bbls.in		Hours		Grav.		GOR
Gas	237	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		Remarks	
		Upper	Lower		

Production rate during test

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

Remarks

Both zones on compression

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

Approved SEP 29 2003 Date
New Mexico Oil Conservation Division
By Charles Date
Title DEPUTY OIL & GAS INSPECTOR, DIST.

Operator ConocoPhillips Co.
By Augie Vasquez
Title MSO
Date 9/22/03