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

## NORTHWEST NEW MEXICO PACKER LEAKAGE TEST

Operator:	ConocoPhillips Co	mpany	Lease Name:	SAN	JUAN 30-5 Well No.: 84	
API Number:	30-039-2301	9	Unit Letter:	J Section	n 33 Township: 30N Range 5W	
	Name of F	ormation or l	Reservoir		I or Gas ) Production Method Production Medium  I or Gas ) (Flow or Art. Lift ) (Tbg or Csg )	
Upper Zone	Pictured Cl	iffs		61		
Lower Zone	Mesa VERO			64		
		INITIAL O	ILIT IN AND	FINIAL DUM DUM	PPEGGLIPEG	
	Date Shut In		Shut In	FINAL BUILDUP Initial SI Pressure		
Upper Zone	10-26-05	11:3	0 A	464 # 467# YeS		
Lower Zone	Date Shut In	//:30	Shut in	Initial SI Pressure 3⊋3≠	e Final Buildup Press. Stábilized? (Yes or No)	
			. 4			
	Elapsed Time	Dro	BUII ssure	LDUP DATA		
Date	Since Shut-In	Upper	Lower	Remarks		
10-50	26.5 Hrs. 2000	464#	325*			
10-27	24 Hes, 2:00P	464¥ 465#	324#			
		, w y 73				
				,		
					2000	
	· ·		FLC	W TEST #1		
Comme Time	nced at ( Date, Hour ): Elapsed Time	Dra	ssure	Zone Producin Flow Rate	g ( Upper or Lower ): UPPOR	
(Date or Hour)	Since Shut-In	Upper	Lower	MCFD BOPD		
10-31-05	9:00A	467*	3 3 ( ≭ 333 #	CHAPT	spened upper core	
11-3-05	12:00p	129	334#			
11-7-05	000	131	338#			
				1		
		FLO	OW TEST #2	( If first flow test		
Comme	nced at ( Date, Hour ):			Zone Producin	ig ( Upper or Lower ):	
		Dro	CCLIFA	Elow Pate		
Time (Date or Hour)	Elapsed Time Since Shut-in	Pre Upper	ssure Lower	Flow Rate MCFD BOPD	Remarks	
Time	Elapsed Time				Remarks WOV 2005	
Time	Elapsed Time				Remarks TO NOV 2005	
Time	Elapsed Time				Remarks TO NOV 2005  RECEIVED  ONLOOMS DIV.	
Time	Elapsed Time				Remarks TO NOV 2005  RECEIVED  ONLOOMS DIV.	
Time	Elapsed Time				Remarks TO NOV 2005  RECEIVED  ONLOOMS DIV.	
Time	Elapsed Time		Lower		Remarks  NOV 2005  RECEIVED  ONLOOMS DIV	
Time (Date or Hour)	Elapsed Time Since Shut-In	Upper	Lower FLOV	MCFD BOPE  V TEST DATA  s Meter	Remarks  NOV 2005  NOV 200	
Time (Date or Hour)	Elapsed Time Since Shut-In	Upper	Lower	MCFD BOPE	Remarks  NOV 2005  RECEIVED  OIL COMS DIV.  DIST. B  Turbine	
Time (Date or Hour)	Elapsed Time Since Shut-In	Upper	Lower FLOV	MCFD BOPE  V TEST DATA  s Meter	Remarks  NOV 2005  RECEIVED  ONST. 9  Dry Flow Meter   Turbine	
Time (Date or Hour)	Elapsed Time Since Shut-In  Measurement (MCFD) base Measurement (BOPD) base	Upper	FLOVE FLOVE EFM Orific Tank Gage	MCFD BOPE  V TEST DATA  e Meter PDM	Remarks  NOV 2005  RECEIVED  ONST. 9  Dry Flow Meter   Turbine	
Time (Date or Hour)  Gas Oil I  Remarks	Elapsed Time Since Shut-In  Measurement (MCFD) base Measurement (BOPD) base  I hearby certify the	upper  ed on: d on: at the informa	FLOV EFM Orific Tank Gage	MCFD BOPE  V TEST DATA  e Meter PDM	Dry Flow Meter Turbine GOR  LACT GOR  Complete to the best of my knowledge.	
Time (Date or Hour)  Gas Oil I  Remarks	Elapsed Time Since Shut-In  Measurement (MCFD) base Measurement (BOPD) base  I hearby certify the	upper  ed on: d on: at the informa	FLOV EFM Orific Tank Gage	MCFD BOPE  V TEST DATA  e Meter PDM	Dry Flow Meter Turbine LACT GOR  Operator ConocoPhillips Company	
Time (Date or Hour)  Gas Oil I  Remarks	Elapsed Time Since Shut-In  Measurement (MCFD) base Measurement (BOPD) base  I hearby certify the	upper  ed on: d on: at the informa	FLOV EFM Orific Tank Gage	MCFD BOPE  V TEST DATA  e Meter PDM	Dry Flow Meter Turbine GOR  Complete to the best of my knowledge.  Description ConocoPhillips Company  By  LACT TOTAL TO	