NEW MEXICO ENERGY, MINERALS, & NATURAL RESOURCES DEPARTMENT

NORTHWEST NEW MEXICO PACKER LEAKAGE TEST

Operator:	ConocoPhillips Co	mpany	Lease Name:		STORE	YCLS		Well No.:	8
API Number:	30-045-0697	4	Unit Letter:	K	Section	33	Township:	28N	Range 9W
	Name of F				Productio (Flow or	1	Production Medium (Tbg or Csg)		
Upper Zone	PC	GAS			Flaw		Jubin,		
Lower Zone									
	Date Shut In	Date Shut In Hour Shut In			FINAL BUILDUP PRESSURES Initial SI Pressure Final Buildup Press. Stabilized? (Yes or No.)				
Upper Zone	6-13-2005	1 pm		60	3	140		Ves	
Lower Zone	Date Shut In		Shut In		Pressure	Final Bui	ldup Press.	Stabili Ves	zed? (Yes or No)
BUILDUP DATA Pressure Pressure Perceptor Perceptor									
Date	Since Shut-In	Upper	Lower	Remarks Remarks					
6-13-05	0)40	280					X	X
6-20-05		j4D	280					Aller I	7
6-21-05	216	140	280						(* 1.44)
								. da	
	<u> </u>							100	, y
			FI (OW TEST #	<u>t1</u>			- N. C.	
					TEST #1 Zone Producing (Upper or Lower):				
Time	Elapsed Time		ssure	Flow Rate		Remarks			
(Date or Hour)	Since Shut-In_	Upper 740	Lower 180	MCFD 77	BOPD				
10-22-05	240	140	145	13					
			OW TEST #2	/ If final fl	4 6-	-ile \			
Comme	JVV IESI #2	V TEST #2 (If first flow test fa			(Upper or Lower):				
Time	Elapsed Time	Pre	ssure		Rate	Remarks			
(Date or Hour)	Since Shut-In	Upper	Lower	MCFD	BOPD			Velligiva	
10-27-05	96 14RS. 97 14RS	180	300 300	143					
12705	98 14R5	70	300	110					
	<u> </u>		<u> </u>	1					
			FLOV	N TEST DA	ATA	-	=		
Gas	Measurement (MCFD) base	EFM Orifice Meter			Dry Fle	ow Meter		Turbine	
Oil	Measurement (BOPD) base	d on:	Tank Gage		PDM		LACT		GOR
Remarks									
	I hearby certify the	at the informs	ition contained	l harain is t	ue and co	mplete to t	he heet of m	v knowlod	ao
	i noundy contany and		idon contanted	i ilelelli is ti	ue and co	inhiere to t	ile pest Oi ii	iy kilowied	ge.
Approved			Date			Operator -	Co	nocoPhill	lips Company
	New Mexico Oil and Gas (Commission				Ву	Denni	6 Galles	w
By H. Villanueva JUL 28					2005				
Title 🕽	PUTY OIL & GAS INSPEC	rer, dist. 🕭	Date	UL 48	<u> </u>	Date	6-20	2005	
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