## NEW MEXICO ENERGY, MINERALS & NATURAL RESOURCES DEPARTMENT

## NORTHWEST NEW MEXICO PACKER -LEAKAGE TEST

Operator ConocoPh		nocoPhilli	lips Co. Lease Name		San Juan 32-7				Well No.	4	6	
Location of Well: Unit Letter		Letter	В	Sec.	34	ī [	32N	Banas	7W ]	1		
	of well API		30-045-25393	Jec.		Twp.	32N	Range		l		
						1						
	NAME OF DESERVOIR OF DOOL					l		F PROD.	PROD.	MEDIUM	]	
Henen	NAME OF RESERVOIR OR POOL					or Gas)	(Flow or Art. Lift)		(Tbg.	Or Csg)	ļ	
Upper Completion	Picture Cliff					gas	Elev		-	ha		
Lower	T locate oill				gas		Flow			bg		
ompletion	ompletion Mesa Verde				gas		Flow		∥ т	bg		
					<u>'</u>				<u> </u>		IJ	
			PI	RE-FLOW SH	UT-IN PR	ESSURE DA	TA					
Upper	Hour s	nut-in		shut-in	Instant SI Pressure SI press. Psig		Stabilized? (Yes or No)					
Completion	10:15am Hour shut-in		11/8/2005		172		415		Yes			
Lower Completion	10:15am		Date shut-in 11/8/2005		Instant SI Pressure		SI press. Psig		Stabilized? (Yes or No		or No )	
ompletion	IV. I Jain	-	11/6/	2005	L	156	320	) 	<u> </u>	Yes		
				BUILD-UP	& FLOW	TEST NO. 1						
Flow starte	ed (hour,dat	e)	10:00am			ducing (upper	or lower)		Lo	wer		
TIME	LAPSE		PRESSURE			3 (		marks				
Date	SINCE*		Upper	Lower								
11/9/2005	Day 1 312			265				ones shut-ir				
11/11/2005			398	310				ones shut-ir	-			
11/14/2005 11/15/2005	Day 3		415 415	314 314	<u></u>			ones shut-ir				
11/16/2005	Day 4 Day 5		227	314			ed higher pres pressures cro			on		
	Day 6			- 514			pressures cro	55-0VE 165	Chinshed			
	<u> </u>			<u> </u>	<u> </u>						الــــــــــــــــــــــــــــــــــــ	
roduction re		est									_	
Oil	6' 9"		based on		Bbls.in		Hours		Grav.		GOR	
Gas	300	MCF	PD; Tested th	ru (Orifice or N	fleter):							
			MID_TES	T QUILT IN DI	DECCUDE	DATA ( for	naw wall \					
Upper Hour Date					PRESSURE DATA ( for new well )  Length of time shut-in   SI press. Psig				Stabilized? (Yes or No )			
• • •			Bute		Length of time shut-in Si press. Fsig			Stabilized? (Tes of No.)				
Completion						4			II		!!	
Completion Lower	Ноц	ır	Da	ate	Length of	time shut-in	SI press	. Psig	Stabili	zed? (Yes	or No )	
Completion Lower ompletion	Hou	ır	Da	ate	Length of	time shut-in	SI press	. Psig	Stabili	zed? (Yes	or No)	
Lower	Hou	ır	Da				SI press	. Psig	Stabili	zed? (Yes	or No)	
Lower ompletion			Da	FLOW TES	T NO. 2 (fe	or new well)		. Psig	Stabili	zed? (Yes	or No )	
Lower ompletion ommenced	at ( hour, da	ate)		FLOW TES	T NO. 2 (fe		or lower)		Stabili	zed? (Yes	or No )	
Lower ompletion ommenced	at ( hour, da	ate)	PRES	FLOW TES	T NO. 2 (fe	or new well)	or lower)	. Psig marks	Stabili	zed? (Yes	or No )	
Lower ompletion ommenced	at ( hour, da	ate)		FLOW TES	T NO. 2 (fe	or new well)	or lower)		Stabili	zed? (Yes	or No )	
Lower ompletion ommenced	at ( hour, da	ate)	PRES	FLOW TES	T NO. 2 (fe	or new well)	or lower)		Stabili	zed? (Yes	or No )	
Lower ompletion ommenced	at ( hour, da	ate)	PRES	FLOW TES	T NO. 2 (fe	or new well)	or lower)		Stabili	zed? (Yes	or No )	
Lower ompletion ommenced	at ( hour, da	ate)	PRES	FLOW TES	T NO. 2 (fe	or new well)	or lower)		Stabili	zed? (Yes	or No )	
Lower ompletion ommenced	at ( hour, da	ate)	PRES	FLOW TES	T NO. 2 (fe	or new well)	or lower)		Stabili	zed? (Yes	or No )	
Lower ompletion ommenced	at ( hour, da	ate)	PRES	FLOW TES	T NO. 2 (fe	or new well)	or lower)		Stabili	zed? (Yes	or No )	
Lower ompletion ommenced TIME hour, date)	at ( hour, da LAPSEE SINC	ate ) O TIME SE*	PRES	FLOW TES	T NO. 2 (fe	or new well)	or lower)		Stabili	zed? (Yes	or No )	
Lower ompletion ommenced	at ( hour, da LAPSEE SINC	ate ) D TIME EE*	PRES	FLOW TES	T NO. 2 (fe	or new well)	or lower)		Stabili	zed? (Yes	GOR	
Lower ompletion  ommenced TIME hour, date)	at ( hour, da LAPSEE SINC	ate ) D TIME SE*	PRES Upper	FLOW TES	T NO. 2 (for Zone prod	or new well)	or lower) Re			zed? (Yes		
ommenced TIME hour, date)	at ( hour, da LAPSEE SINC	ate ) D TIME SE*	PRES Upper	FLOW TES	T NO. 2 (for Zone prod	or new well)	or lower) Re			zed? (Yes		
Lower ompletion  ommenced TIME hour, date)	at ( hour, da LAPSEE SINC	ate ) D TIME SE*	PRES Upper	FLOW TES	T NO. 2 (for Zone prod	or new well)	or lower) Re			zed? (Yes		
ommenced TIME hour, date)	at ( hour, da LAPSEE SINC	ate ) D TIME SE*	PRES Upper	FLOW TES	T NO. 2 (for Zone prod	or new well)	or lower) Re			zed? (Yes		
Lower ompletion  ommenced a TIME hour, date)  roduction ra Oil Gas  Remarks	at ( hour, da LAPSEE SINC	est  BOPD  MCF	PRES Upper	FLOW TES  SURE  Lower  Lower	F NO. 2 (for Zone prod	or new well) lucing (upper	or lower) Re	marks		zed? (Yes		) <sup>v</sup> ?? <sup>v</sup> ?
Lower ompletion  ommenced at TIME hour, date)  roduction ra Oil Gas  Remarks	at ( hour, da LAPSEE SINC	est  BOPD  MCF	PRES Upper  based on PD; Tested the	FLOW TES  SURE  Lower  ru (Orifice or N	F NO. 2 (for Zone prod	or new well) lucing (upper	or lower) Re Hours	dge.			GOR	To State of the st
Lower ompletion  ommenced: TIME hour, date)  roduction ra Oil Gas  Remarks	at ( hour, da LAPSEL SING  ate during te  30	est BOPD MCF	PRES Upper  based on PD; Tested the	FLOW TES  SURE  Lower  Lower	F NO. 2 (for Zone prod	or new well) lucing (upper	or lower) Re Hours of my knowle	dge.			GOR	73773 13
Lower ompletion  ommenced at TIME hour, date)  roduction ra Oil Gas  Remarks	at ( hour, da LAPSEL SING  ate during te  30	est BOPD MCF	PRES Upper  based on PD; Tested the	FLOW TES  SURE  Lower  Lower  ru (Orifice or Mained is true and Date	Bbls.in	or new well) lucing (upper	or lower) Re Hours	dge.			GOR	2000-
Lower ompletion  TIME hour, date)  roduction ra Oil Gas  Remarks hearby certif	at ( hour, da LAPSEL SING  ate during te  30	est BOPD MCF	PRES Upper  based on PD; Tested the	FLOW TES  SURE  Lower  Lower  ru (Orifice or Mained is true and Date	F NO. 2 (for Zone prod	or new well) lucing (upper	or lower) Re Hours of my knowle ConocoPhillips	dge.			GOR	????? {} <b>2005</b>
Lower ompletion  ommenced: TIME hour, date)  roduction ra Oil Gas  Remarks	at ( hour, da LAPSEL SING  ate during te  30	est BOPD MCF	PRES Upper  based on PD; Tested the	FLOW TES  SURE  Lower  Lower  ru (Orifice or Mained is true and Date	Bbls.in	or new well) lucing (upper	or lower) Re Hours of my knowle	dge.			GOR	2005
Lower completion  TIME hour, date)  roduction ra Oil Gas  Remarks  nearby certif  Approved ew Mexico O  By	at ( hour, da LAPSEE SINC  site during te 0 30  fy that the i	est BOPD MCF	PRES Upper  based on PD; Tested the	FLOW TES SURE Lower  Lower  Tu (Orifice or Management is true and Date  Date Date	Bbls.in	te to the best Operator By Title	or lower) Re Hours of my knowle ConocoPhillips	dge.		Zed? (Yes	GOR	2005 DN

All shaded boxes shall be filled out by tester before being sent in.