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

## NORTHWEST NEW MEXICO PACKER LEAKAGE TEST

Operator	ConocoPhillips			Lease Name	San Juan 28-7			Well No.	72		
Location of Well: Unit Letter			1	0.5		901	1 1		-		
	i Well: Unit Let if well API # 30	15	<i>≫</i> <b>∠</b> 3003907238	Sec.	35	Twp.	28N	Range	7W		
Location	Well All I # 30	·-• [	0000007200			IJ					
						OF PROD.	METHOD C		PROD. MED	l l	
	NAME OF RESERVOIR OR POOL			(Oil	or Gas)	(Flow or Art. Lift)		(Tbg. Or C	sg)		
Upper	Pictured Cliffs			Gas Flow			Tbg				
Completion Lower	Fictured Clins			<u> </u>	Jas	1100		1 Dg			
Completion	M		esa Verde		(	Gas	Plunger lift		Tbg		
					<del></del>				<u></u>		
				RE-FLOW SH							
Upper	Hour shut-in		Date shut-in		Instant SI Pressure		SI press. Psig		Stabilized? (Yes or No)		
Completion	12:57PM Hour shut-in		Date shut-in		91 Instant SI Pressure		191 SI press. Psig		Yes Stabilized2 (Yes or No.)		
Lower Completion	12:57PM		7/15/2005		mstant	83	156		Stabilized? (Yes or No ) Yes		
Completion	12.011.11		L		L				L		
				FLO	W TEST N	NO. 1					
	at ( hour, date )		1:12PM 7/20/2005		Zone producing (upper or lower)			Upper			
TIME	LAPSED TIME			SSURE	Remarks			marks			
Date 07/18/05	SINCE* 3 days		Upper 184	Lower 150			Roth 7	nne chut in	<del></del>		
07/18/05	3 days 4 days		187	152	Both zones shut						
07/20/05	5 days	$\overline{}$	191	154		Pı	essures stable				
07/21/05	6 days		77	156		F	acker holding	, turn on lo	wer zone.		
Production re	nte during test										
Oil			based on	XX	Bbls.in		Hours		Grav.	GOR	
Gas				ru (Orifice or		Me	eter				
	<u> </u>							ש			
				NID-TEST SH							
Upper	Hour			MID-TEST SH		ESSURE DA' SI Pressure	SI press	s. Psig	Stabilized	? (Yes or No)	
Completion			D	ate	Instant	SI Pressure	SI press				
Completion Lower	Hour Hour		D		Instant					? (Yes or No) ? (Yes or No)	
Completion			D	ate	Instant	SI Pressure	SI press				
Completion Lower			D	ate ate	Instant	SI Pressure	SI press				
Completion Lower Completion Commenced	Hour L		D:	ate ate FLO	Instant Instant W TEST N	SI Pressure	SI press SI press	. Psig		? (Yes or No)	
Completion Lower Completion  Commenced TIME	Hour  Hour  t ( hour, date		D: D:	ate ate FLO SSURE	Instant Instant W TEST N	SI Pressure SI Pressure	SI press SI press		Stabilized	? (Yes or No)	
Completion Lower Completion Commenced	Hour L		D:	ate ate FLO	Instant Instant W TEST N	SI Pressure SI Pressure	SI press SI press	s. Psig	Stabilized	? (Yes or No)	
Completion Lower Completion  Commenced TIME	Hour  Hour  t ( hour, date		D: D:	ate ate FLO SSURE	Instant Instant W TEST N	SI Pressure SI Pressure	SI press SI press	s. Psig	Stabilized	? (Yes or No)	
Completion Lower Completion  Commenced TIME	Hour  Hour  t ( hour, date		D: D:	ate ate FLO SSURE	Instant Instant W TEST N	SI Pressure SI Pressure	SI press SI press	s. Psig	Stabilized Alla	? (Yes or No)	
Completion Lower Completion  Commenced TIME	Hour  Hour  t ( hour, date		D: D:	ate ate FLO SSURE	Instant Instant W TEST N	SI Pressure SI Pressure	SI press SI press	s. Psig	Stabilized	? (Yes or No)	
Completion Lower Completion  Commenced TIME	Hour  Hour  t ( hour, date		D: D:	ate ate FLO SSURE	Instant Instant W TEST N	SI Pressure SI Pressure	SI press SI press	s. Psig	Stabilized	? (Yes or No)	
Completion Lower Completion  Commenced TIME	Hour  Hour  t ( hour, date		D: D:	ate ate FLO SSURE	Instant Instant W TEST N	SI Pressure SI Pressure	SI press SI press	s. Psig	Stabilized	? (Yes or No)	
Completion Lower Completion  Commenced TIME (hour, date)	Hour at ( hour, date LAPSED TII SINCE*	ME	D: D:	ate ate FLO SSURE	Instant Instant W TEST N	SI Pressure SI Pressure	SI press SI press	s. Psig	Stabilized	? (Yes or No)	
Completion Lower Completion  Commenced TIME (hour, date)	Hour at ( hour, date LAPSED TII SINCE*	ME	D: D:	ate ate FLO SSURE	Instant Instant W TEST N	SI Pressure SI Pressure	SI press SI press	s. Psig	Stabilized	? (Yes or No)	
Completion Lower Completion  Commenced TIME (hour, date)  Production ra	Hour at ( hour, date LAPSED TII SINCE*	BOPD	PRES Upper	ate ate FLO SSURE	Instant Instant W TEST N Zone pro	SI Pressure SI Pressure	SI press SI press r or lower)	s. Psig	Stabilized'  Allo	? (Yes or No)	
Completion Lower Completion  Commenced TIME (hour, date)  Production ra Oil Gas	Hour at ( hour, date LAPSED TII SINCE*	BOPD	PRES Upper	ate  FLO  SSURE  Lower	Instant Instant W TEST N Zone pro	SI Pressure SI Pressure	SI press SI press r or lower)	s. Psig	Stabilized'  Allo	? (Yes or No)	
Completion Lower Completion  Commenced TIME (hour, date)  Production ra Oil	Hour at ( hour, date LAPSED TII SINCE*	BOPD	PRES Upper	ate  FLO  SSURE  Lower	Instant Instant W TEST N Zone pro	SI Pressure SI Pressure	SI press SI press r or lower)	s. Psig	Stabilized'  Allo	? (Yes or No)	
Completion Lower Completion  Commenced TIME (hour, date)  Production ra Oil Gas	Hour at ( hour, date LAPSED TII SINCE*	BOPD	PRES Upper	ate  FLO  SSURE  Lower	Instant Instant W TEST N Zone pro	SI Pressure SI Pressure	SI press SI press r or lower)	s. Psig	Stabilized'  Allo	? (Yes or No)	
Completion Lower Completion  Commenced TIME (hour, date)  Production ra Oil Gas  Remarks	Hour at ( hour, date LAPSED TII SINCE*	BOPE	PRES Upper	ate  FLO  SSURE  Lower	Instant Instant Instant VTEST N Zone prod Bbls.in Meter):	SI Pressure SI Pressure NO. 2 ducing (upper	SI press SI press r or lower) Re	emarks	Stabilized'  Allo	? (Yes or No)	
Completion Lower Completion  Commenced TIME (hour, date)  Production ra Oil Gas  Remarks	Hour  at (hour, date LAPSED TII SINCE*	BOPE	PRES Upper	ate  FLO  SSURE  Lower  Lower  In (Orifice or	Instant Instant Instant VTEST N Zone prod Bbls.in Meter):	SI Pressure SI Pressure NO. 2 ducing (upper	SI press SI press r or lower) Re	emarks	Stabilized'  Allo	? (Yes or No)	
Completion Lower Completion  Commenced TIME (hour, date)  Production ra Oil Gas  Remarks  I hearby certi	Hour  at ( hour, date  LAPSED TII  SINCE*	BOPD	PRES Upper	ate  FLO  SSURE  Lower	Instant Instant Instant VTEST N Zone prod Bbls.in Meter):	SI Pressure SI Pressure NO. 2 ducing (upper	SI press SI press r or lower) Re Hours	emarks	Stabilized'  Allo	? (Yes or No)	
Completion Lower Completion  Commenced TIME (hour, date)  Production ra Oil Gas  Remarks  I hearby certi	Hour  at (hour, date LAPSED TII SINCE*	BOPD	PRES Upper	ate  FLO  SSURE  Lower  Lower  In (Orifice or	Instant Instant Instant VTEST N Zone prod Bbls.in Meter):	SI Pressure SI Pressure NO. 2 ducing (upper	SI press SI press r or lower) Re	emarks	Stabilized'  Allo	? (Yes or No)	
Completion Lower Completion  Commenced TIME (hour, date)  Production ra Oil Gas  Remarks  I hearby certi Approved New Mexico Completion	Hour  at ( hour, date  LAPSED TII  SINCE*	BOPD	PRES Upper  Disper  Di	ate  FLO  SSURE  Lower  Lower  Interpretation of the control of th	Instant Instant Instant VTEST N Zone prod Bbls.in Meter):	SI Pressure SI Pressure NO. 2 ducing (upper	SI press SI press For lower) Rest Hours St of my know	emarks	Stabilized'  Allo	? (Yes or No)	
Completion Lower Completion  Commenced TIME (hour, date)  Production ra Oil Gas  Remarks  I hearby certi Approved New Mexico C	Hour  at ( hour, date  LAPSED TII  SINCE*	BOPE MCF	PRES Upper  Disper  Di	ate  Ate  FLO  SSURE  Lower  Lower  Tru (Orifice or	Instant Instant Instant VTEST N Zone prod Bbls.in Meter):	SI Pressure SI Pressure NO. 2 ducing (upper blete to the be Operator By Title	SI press SI press r or lower) Re Hours	emarks	Stabilized'  Allo	? (Yes or No)	