NEW MEXICO ENERGY, MINERALS & NATURAL RESOURCES DEPARTMENT

NORTHWEST NEW MEXICO PACKER -LEAKAGE TEST

Operator	Col	nocoPhilli	llips Co. Lease Name		San Juan 29-5				Well No.	101		
				-				_				
Location of Well: Unit Letter			В	Sec.	26	Twp.	29N	Range	5W			
Location of well API # 30-0			39-22484								- TENER - 1776-	
ASS ALL PROPERTY.												
					TYPE	OF BBOB	METHOD	E BBOD	BBOD MEDILI	 733	(J. 20)	
	1				TYPE OF PROD.		METHOD OF PROD.		PROD. MEDIU	1 1 . 5		
	NA NA	ME OF R	<u>ESERVOIR OF</u>	R POOL	(Oil or Gas)		(Flow or Art. Lift)		(Tbg. Or Csg		- B	
Upper				<u>-</u>]					□ 3 \\}\	200 g. 11	
Completion	Pictured Cliffs				11 (3as	Flow	ina 💮	Tubing		w w ~	
	Lower							5			ر. ا	
_	JI					_	i <u>-</u> .	_		- 83 C	<i>y</i>	
Completion Mesaverde						3as	Flow	ring	Tubing	<u> "</u>		
											J	
			P	RE-FLOW SH	IIIT-IN PRI	ESSURE DA	TA			\v.	2110000	
Upper	Hour sl	hut in		shut-in	Instant SI Pressure SI press. Psig			Doin	Stabilized? (Vac again	M . \ 9	
• •		iutin								Tes Olino,	k	
Completion	9:00 A.M.		10/2	5/2004	146		166		yes	5 \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	17/11 NO. 19	
Lower	Hour shut-in		Date	shut-in	Instant SI Pressure		SI press	SI press. Psig Stabilized?		Yes or No) ~	Office of the state of the stat	
Completion	9:00 A.M.		10/25	5/2004		129	509	5	ye:		{	
											ı	
BUILD-UP & FLOW TEST NO. 1												
Flow started (hour,date)			2:00 P.M. 10/27/2004		Zone producing (upper or lower)			Lower				
TIME	LAPSED TIME		PRESSURE		Remarks					{		
Date	SINCE*		Upper Lower		Lend V2							
	 				D-41 1 4 5						ŀ	
10/22/2004	Day		146	129	<u></u>	Both zones shut-in						
10/25/2004	Day 2		164	440	Both zones shut-in				<u> </u>		1	
10/26/2004						Both z	ones shut-ir	1				
10/27/2004								l				
								1				
10/28/2004	Day 5 166 135					if pressures cross-over test finished						
	Day	6									1	
Production re	ato durina ta	ast										
					Bbls.in		Hours		Grav.	GOR	1	
Oil	0			<u></u>					Grav.	GOR	Į.	
Gas	22 MCFPD; Tested thru (Orifice or Meter): meter											
MID-TEST SHUT-IN PRESSURE DATA (for new well)												
Upper	U _o ,			ate	Length of time shut-in SI press. Psig				Stabilized? (Voc or No \	i	
	Hour		Date		Length of time shut-in Si press. Psig			Stabilized : (res or No	<u> </u>		
Completion	L		<u> </u>		<u> </u>			<u></u>		j		
Lower	Hour		Date		Length of time shut-in		SI press. Psig		Stabilized? (Yes or No)	ĺ	
Completion										d		
				EL 014/ TE0	TNO 0/6							
				FLOW IES		or new well)				·	1	
Commenced	at (hour, da	ate)			Zone producing (upper or lower)						1	
TIME	LAPSED TIME		PRESSURE		Remarks						ſ	
(hour, date)			Upper Lower]		
(nour, date)	SINCE		i obbei	LOWer .							h	
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Production ra	ate during to	est										
Oil) besod on		Bbls.in		Hours		Grav.	GOR	I	
										i		
Gas	MCFPD; Tested thru (Orifice or Meter):											
											_	
Remarks											il	
	1										i	
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I hearby certify that the information herein contained is true and complete to the best of my knowledge.												
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Approved	-,,0	V 66	2004	Date		Operator	ConocoPhillip	os Co.]			
New Mexico C	Oil Conferva	tjøn Divi≰i	on	·		Ву	Lyle Higdon		1			
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ву (Tary	110	سندهم	Date		Title	MSO					
	~ many	لايه ر				Title	IVISO					
R.	DEPILTY OF	L & GA	s inspecto:	R. DIST. ASS			-		จ			
Title		e. 11		• - · - · · · · · · · · · · · · · · · ·		Date	10/28/04		<u> </u>			
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