NEW MEXICO ENERGY, MINERALS & NATURAL RESOURCES DEPARTMENT

NORTHWEST NEW MEXICO PACKER -LEAKAGE TEST

Operator	Со	nocoPhilli	ps Co.	Lease Name	ne San Juan 29-5				Well No.	47A		
l acetica a	f Marile I Imite			7 0		a _		a _			-80000	
	f Well: Unit of well API		C 39-22726	Sec.	4	Twp.	29N	Range	5W	,	A TELLO	
Locution	or well All 17	30-0	33-22720	*		11				É	$\mathcal{J}_{\mathcal{I}_{\sigma}}$	
					TYPE OF PROD. METHOD OF PRO		F PROD.	. PROD. MEDIUM				
	NA.	NAME OF RESERVOIR OR POOL				(Oil or Gas)		(Flow or Art. Lift)		Csg)		
Upper	DIOTUDED OF IEEE				242					包	.0	
Completion	PICTURED CLIFFS				GAS FLOW		/ING	TUBIN	G Cop	4		
Lower	NAE		SA VEDDE		CAS		FLOWING				Q.	
Completion		IVIE	SA VERDE		<u> </u>	GAS	FLOW	/ING	TUBIN	G V		
			D	RE-FLOW SH	IIIT_INI DD	ESSUDE DA	т.			A	Lbi no	
Upper	Hour shut-in		Date shut-in		Instant SI Pressure SI press, Psi		Psia	Stabilized? (Yes or No)				
Completion	2:00 P.M.		10/13/2004		169		300		YES			
Lower	Hour shut-in		Date shut-in		Instant SI Pressure		SI press. Psig		Stabilized? (Yes or No)			
Completion	2:00 P.M.		10/13/2004			150	200			YES		
					& FLOW	TEST NO. 1			****			
	d (hour,date)				Zone producing (upper or lower)			UPPER	₹			
TIME Date	LAPSED TIME		PRESSURE		Remarks							
10/14/2004	SINCE*		Upper 273	Lower 180	Poth zonce chur							
10/15/2004	Day 2		283	188	Both zones shut-ir Both zones shut-ir							
10/16/2004	Day 3		300	200	Both zones shut-in							
10/17/2004	Day 4		300	200	Both zones shut-in							
10/18/2004	Day 5		300	200	opened higher press.zone to production							
10/19/2004	Day 6 128 200			200	IF PRESSURES CROSS-OVER TEST FINISHED							
Production ra							ā					
Oil			based on		Bbls.in		Hours		Grav.		GOR	
Gas	62	MCF	PD; lested th	ru (Orifice or N	eter): METER							
			MID-TES	I SHIITJIN PI	PESSUPE	DATA / for	now well)					
Upper	Hou	г		ate	RESSURE DATA (for new well) Length of time shut-in SI press. Psig			Psig	Stabilized? (Yes or No)			
Completion												
Lower	Hour		Date		Length of time shut-in		SI press	. Psig	Stabilized? (Yes or No)		·No)	
Completion											— 	
										-		
				FLOW TES			***					
Commenced a					Zone proc	lucing (upper						
TIME (hour, date)	LAPSED TIME SINCE*		PRESSURE Upper Lower				Re	emarks			1	
(iiour, dute)	01105		Орреі	LOWel					· · · · · · · · · · · · · · · · · · ·			
			<u> </u>									
Production ra	4 m	_4										
Oil	te during te		based on		Dhl- in		1					
Gas				ru (Orifice or N	Bbls.in		Hours		Grav.		GOR	
			, D, Tablea III	14 (0111106 01 16	icter j.			J			•	
Remarks										*****		
											1	
		_										
I hearby certif	y that the ir	formatio	n herein cont	ained is true a	nd comple	te to the best	of my knowle	dge.				
Approved	NO	V 9 9	2-200A	Date		Operator	Conces District	· Co	1			
New Mexico Oil Conservation Division					_	Operator By	ConocoPhillips Lyle Higdon	s CU.				
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Title	uzruty ()	IL & GA	is inspecto	ir, dist. 🕬		Date	10/19/04		Ī			