NEW MEXICO OIL CONSERVATION COMMISSION GAS-OIL RATIO TESTS

C-116
Revised 1-1-65

20		4			•			Address		Operator
Report casing pressure in lieu o Mail original and one copy of t Rule 301 and appropriate pool rules.		Gas volumes must be reported in will be 0.50.	No well will be assigned an allowable greater than the amount of oil produced on the official test. During gas-oil ratio test, each well shall be produced at a rate not exceeding the top unit allowable for the pool in which well is located by more than 25 percent. Operator is encouraged to take advantage of this 25 percent tolerance in order that well can be assigned increased allowables when authorized by the Commission.		#. Lockner*	L EASE NAME		F W.X 101.		or .
	tubing pre-	MCF mea	wable great well shall tor is enco		p.	N 0	•	MIDLAK . T		
	s sure for	Gas volumes must be reported in MCF measured at a pressure base of 15.025 psia and a temperature of 60° 0.60.	er than the amount of oibe produced at a rate ouraged to take advantagesion.	i	F*	c		Tixes		
	Report casing pressure in lieu of tubing pressure for any well producing through casing. Mail original and one copy of this report to the district office of the New Mexico Oll Conservation Commission in accordance with				5	ဟ		79701		Pool
					8	4	LOCATION			01
			il production of the productio		77	מ		:		
			ed on the officie eding the top ur s 25 percent tol		27/8/ 52	TEST	DATEOF	11	RICHE MET	
	Berva	mpera	il test. nit allo			STA		TYPE		
	tion Com	ture of 6	owable fo		# 177/64 T	SIZE	CHOKE	- (X)		
	nission in		r the pool		3	PRESS.	TBG.	Sch		
	accordance 1	F. Specific gravity base	in which wel	·	ı	ABLE ARLOW-	DAILY	Scheduled		County
	2 2	8 0) II 0 is 2, is		¥	TEST HOURS	LENGTH OF		F	inty
PART (Signature)	Tweek Kampbell		I hereby certify that the above information is true and complete to the best of my know ledge and belief.		v	WATER BBLS.	g	Comp		
					¥	GRAV.	ROD. D	Completion		
					R	SABB OIL	ାଦ			
			it the abov		¥	M.C.F.	TEST	Spec		
			e informatio of my know		791.45	CU.FT/BB	GAS - OIL	Special 🕶		

