	مد			•							1.							
•		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 Oil Conservation Commission in accordance with Rule 301 and appropriate pool rules.	During gas-oil ratio test, each well shall be produced at a rate not exceeding the top unit allo During gas-oil ratio test, each well shall be produced at a rate not exceeding the top unit allo located by more than 25 percent. Operator is encouraged to take advantage of this 25 percent tolerance increased allowables when authorized by the Commission. Gas volumes must be reported in MCF measured at a pressure base of 15.025 psis and a temperal will be 0.60.		*** Well returned to pr	Average production 24-hr test taken 4	Nickson BM	Scout Federal *	Federal AB	Yates Fee AS	Yates Fee AS	Mobil CI Federal	Greasewood BD State Com			207 So. 4th St., Artesia,	Yates Petroleum Corporation	
		ubing prei	in allowable greater than the amount of oil y each well shall be produced at a rate noi Operator is encouraged to take advantage ized by the Commission. In MCF measured at a pressure base o		production	from days	N	1* *	щ	**2	1*	щ	н	NO.	m l.		ratic	
		o the di	ter then be prod ouraged ission. sured at			No. 1 After	A	G	Z	Ľ	×	<u></u> 4	۳J	c		N.M. 8	ă	
		r any we latrict o	the amo luced at to take a press		3-13		31	34	32	25	25	σ	σ	u	Г00	88210	- <b>v</b>	
		ll produ ffic• of	advanta sure bas		-73	well w plug b	18	18	18	18	18	19	19	┤╼│	LOCATION	0	Pool Pena	
		cing thro the New	il produc not exce ge of th e of 15.(		water	while back.	26	25	25	25	25	25	25	ד			, Penasco	
		ugh casing. Mexico Oil Conse	d a file		piped	No. 2 well	3-6-73	3-18-73	3-20-73P	3-15-73P	3-10-73P	3-14-73	3-18-73	<del>-</del>   -	DATEOF	17	Draw (SA-	GAS-OIL RATIO TESTS
		reation Commi	ial test. unit allowable for the olerance in order that temperature of 60° F.		to Gerard	Was	F 24/64	1		1			F 25/64			TYPE OF	SA-Yeso)	10 TESTS
		le sion in	the pool hat well F. Spec			down	5 5	30	36	18	18	38	150	PRESS.	T HG	 ?		
		accordance w	the pool in which well is hat well can be assigned F. Specific gravity base		disposal	corrects	3840	mcr 3840	3840	12	و م	mcf 3840	тсf 3840	<u> </u>			Co	, 
		÷.	<b>.</b> 47	=	wel		24	24	24	24	48	24	24	TEST HOURS	LENGTH		County I	
(Date)	March 22, 1973	$ \mathcal{D} $	I he is true ledge			test	0.5	47.0	5.7	26.2	1.2	3.4		WATER BBLS.	Completion	,	Eddy	
		Eng	I hereby certify is true and compl ledge and belief.			of 1		38	38	3 3 8	38	38	1	GRAV.				•
		Engineer	rtify tha omplete ief.		_	/24/7	0	9.69	2.33	12.54	8.55	6.33	Ö	881 2 011	URING			C-116 Revised 1-1-65
		<u>n. Mahy</u> (Signature) /	t the appress to the best	MAR		•	110	20	46	19.0	14.3	3 67	550	GAS M.C.F.	TEST Spec			- 1-85
1		had	I hereby certify that the approximitation is true and complete to the best of my know- ledge and belief.	3 1973 C. C.	IVED			2064	19740	1515~	1673	10580 -		RATIO CU.FT/BBL	GAS - OIL	3		

.

NEW MEXICO OIL CONSERVATION COMMISSION

•••••••••••

..... .

. .....

,

+