NEW
MEXICO
OIL
NEW MEXICO OIL CONSERVATION COMMISSION

C-116 Nevleed 1-1-65

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Xu	1	1	loc.											Addrean	Operator
Kule 301 end eppropriate pool rules.	Report cooling pressure in lies of tubing pressure for any well producing through cosing. Mail original and one copy of this report to the district office of the New Mexico Oli Conservation Commission in accordance with In the defendance and many and the copy of this report to the district office of the New Mexico Oli Conservation Commission in accordance with	One volumes must be reported in MCF measured at a pressure base of 15.015 pels and a temperature of 60° F. Specific gravity base will be 0.60.	located by more than 25 percent. Operator is encouraged to take advantage of this 25 percent telerance in order Increased allowables when authorized by the Commission.	No well will be easigned an allowable granter than the amount of all produced on the official test. During gan-oil ratio tost, each well shall be produced at a rate not exceeding the top unit allowable for the pool in which well in							James E			Room 401, 4001 Penbrook,	Phillips Petroleum Company
	tubing pre-	MCF men	tor le ence the Commi	rable graat				· · · · · · · · · · · · · · · · · · ·			1	NO.	WELL		ompany
	o the d	- ured at	elon.	be prod			· · · · · ·				G	c		Odessa,	
	r any we Intrict o		ta leke	the amo		_		-			11	•	Loc	, Texas	Pool
	il produ líice aí		advanta	unt of a							22	-	LOCATION		
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	vugh ceeing. • Mexice Oli Ce	015 pels and t	i= 25 percent to	ed on the offic reding the top :	 		·			-	11-24-82	TEST	DATEOF		Lake (Strawn)
		lempere	oloranc	ini test	 ······						łŦj	8TA	TUS	TYPE OF TEST - ()	iwn)
	lon Com	ture of 6	. In order	weble fa							20/64	SIZE	CHOKE	- OF	
	nlesion in	0° F. 8p•0	that well	r the pool							110	PRESS.	TBG.	 Sc.	
	accordance.	lific gravity t	that well can be assigned	In which we							14	VALE		Scheduled	<u> </u>
4		:	3								24	HOUNS			County
8r. E	X		ledge	is true							228	BBLZ	P	Com	Eddy
ngine	11º		ledge and belief.	reby co				ARTI	DE		50.6	OIL	ROD. L	Completion	ly
ering	de		lief.	ertify the omplete				SIA, OFI	) 	ECEIVED	18.6	BBL2	PROD. DURING		
Engineering Specialist	W.J.			it the above to the best	 			ICF.	286	U	524	GAS	TEST	Shar	
st	J. Mueller			I hereby certify that the above information in true and complete to the best of my know-							<del>28057</del> 28/72	CU.FT/BBL	GAS - OIL	Special XX	

November 30, 1982 (915) 367-1257