MCO

OIL CONSERVATION DIVISION

Drawer D		-Arto	oic, M	 -			
	DISTRICT		-				
			-	June	thru	August,	1986
		I	NO	2098	R		·

SUPPLEMENT TO THE OIL PRORATION SCHEDULE

DATE	June 16, 1980		
PURPOSE	ALLOWARLE REVISION		
	Effective Jume 5, 1980, the allowed	ble of the following Yates Petroleum	
	Corporation well in the Penasco Dr	ow SA-Yeso Associated Pool is hereby	
	revised as indicated:		
	Gresswood 3D State #6-3, 6-19-25	, Increased to 33 BOPD	
	4 days at 30 barrels, 120 barrels 26 days at 33 barrels, 858 barrels	Current	
	Total June Allowable - 978 barrels Total July Allowable - 1923 barrels Total Aug. Allowable - 1923 barrels	•	
	WAGIAT	OIL CONSERVATION DIVISION	
	Tates Pet. Corp.		

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SERVICE CONTRACTOR OF A 1990 BC

GAS-OIL RATIO TESTS

<u>:</u> P. ~ VIE CO 1-1-65

	Mobil CI Federal	Greasewood BD State	Penasco IW Shallow		T	11	207 S. 4th, Artesia, NM 88210	Yates Petroleum Corporation	: 617101
	7	6	ω	•	NO.	MELL	210	on	
	ŭ	d/s	z		c			<u> </u>	
	Ø	6	31	,	S	Loc.		طِ م	10001
	19	19	18		7	LOCATION	٠	Penasco	
	25	25	25		R				
	6/9/80	6/5/80	6/6/80	•	TEST	DATEOF		Draw San Andres-Yeso	
	. Fi	Ъ	ъ		STA		TYPE OF	Y-St	
•	12/64	2"	2"		3218	CHOKE	O I	1	
	50	25	25		PRESS.	TBG.	. Sch	Associated	
	21	30	28		ABLE ABLE	מאורא	Scheduled 🔲	ed	Cot
	24	24	24		TEST	CHCTX OF		EG.	County
	7.1	6. 5	3.5		WATER DOLS.	υ	Comp	Eddy	
	40.7	41.5	40.2		פור סור	אואס ביים ביים	Completion X		
RECEIVED JUN 1 3 198 O. C. D. ARTESIA, OFFICE	22.8	33.0	30.1		פפרצי				
RECEIVED JUN 1 3 1980 O. C. D. ARTESIA, OFFICE	45.2	40.1	40.3		K.C.F.	TEST	ı,		
	1982	1215	1337		CU.FT,	G 7.5 -	St desiral		

No well will be meetined on allowable greater than the amount of all produced on the official test-

During gas-oil relic 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 elievables when authorized by the Commission.

-III be 0.60. Can volumes must be reported in NCF measured at a pressure base of 15.025 pala and a temperature of 60° F. Specific gravity base

Report casing pressure in lieu of tubing pressure for any well producing through casing.

Rule 301 and appropriate pool rules. Itall eriginal and one copy of this report to the district office of the New Mexico Oll Conservation Commission in accordance with

> ledge and belief. is true and complete to the best of my I hereby certify that the above inform



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