NEW M ICO OIL CONSERVATION COMMIS IN Santa Fe, New Mexico

(Form C-104) Revised 7/1/57

REQUEST FOR (OIL) - (GAS) ALLOWABLE

New Well Recompletion

This form shall be submitted by the operator before an initial allowable will be assigned to any completed Oil or Gas well. Form C-104 is to be submitted in QUADRUPLICATE to the same District Office to which Form C-101 was sent. The allowable will be assigned effective 7:00 A.M. on date of completion or recompletion, provided this form is filed during calendar month of completion or recompletion. The completion date shall be that date in the case of an oil well when new oil is delivered into the stock tanks. Gas must be reported on 15.025 psia at 60° Fahrenheit.

				-	Hobbs, New	Mexico	January 14	, 1958
					(Place)		••••••••••••••••••••••••••••••	(Date)
NE AR	E HERI	EBY RE	QUESTI	ING AN ALLOWABLE F	OR A WELL KN	NOWN AS:		
nray	Mid-Co	ntinen	t 0 1 1 0	Company, H. D. Greer	, Well No.		, in	
n	(Compan	y or Oper	ator) 21	(Lease , T	:)	Jalmat		
Usili Vsili	Letter	, Sec!	·····	Plugged back	, NMPM.,	Plug	back	Pool
Les				County Date Stated	12-26-57	Date 200	Life Completed	12-28-57
	Please indicate location:			Elevation 3537 DF Top Oil/Gas Pay 306	Total	1 Depth38	23РВТ Д	3600
				Top Oil/Gas Pay 306	5Name	of Prod. For	m. Yates	
D	C	В	A	PRODUCING INTERVAL -				
X				Perforations Vario	us intervals	3065-31.70		
E	F	G	H	Perforations Vario	Depth	370	Q 2/4 Depth	3490
					Casir	ng Shoe	Tubing	
L	K	J	I	OIL WELL TEST -				Choke
~				Natural Prod. Test:	bbls.oil,	bbls w	ater inhrs	,min. Siże
			<i>*</i>	Test After Acid or Fract	ure Treatment (afte	er recovery o	f volume of oil e	qual to volume of
M	N	0	Р	load oil used):	bbls.oil,	bbls water	inhrs,	Choke min. Size
				GAS WELL TEST -	-			
 ł		ll			meet .			
				- Natural Prod. Test: NO				e Size
	•	ind Cement	_					
Sire		Feet	Sax	Test After Acid or Fract	ure Treatment:	*	MCF/Day; Hour	s flowed
12 1	12 2	00	225	Choke Size 🗮 Metho	od of Testing: <u>2</u>	Prover		
				Acid or Fracture Treatmer	A (Chur anounte of	materials up	ed, such as acid.	water, oil, and
95	/8 15	46	800		_	materials us		, water, orr, and
				sand): <u>3000 gals</u> . Casing Tubing PressPress	Date first	new Shut	in Open (low notential
7	29	39	400	Press. Press.	oil run to	tanks Test	1-2-58.	
_				Oil Transporter Dry G	8.8			
	37		100	Gas Transporter				
emarks	* : *	Open f	low pot	tential 2,800 MCF PL	Flowed 1,9	67 MCF PI) on 33/64" (cnoke,
bg. I	ress.	420#,	csg. p	ress. 502#.	····			••••••
								•••••••••••••••••••••••••••••
Th	ereby ce	rtify that	the info	ormation given above is tru	e and complete to	the best of r	ny knowledge.	
		•					ent Oil Comp	any
hhime	·u	•••••	••••••		\wedge		ny or Operator)	
		ONSERL		COMMISSION	By: Roh	ME	Statton	• • • • • • • • • • • • • • • • • • • •
					-,	(!	Signature)	
		- 	Per	calit.	Title Area	Enginee	F	
,			••••		Send	l Communica	ations regarding	well to:
itle					No- Suni	ray Mid-C	ontinent Oil	Company
					IN ALLIC			

Address Box 128, Hobbs, New Mexico