NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

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

REQUEST FOR (GMX) - (GAS) ALLOWABLE

New Well Recombistion

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. Cas must be reported on 15.025 psia at 60° Fahrenheit.

					ington,	New	r Mexico	<u>)</u>	10-1-5'
E ARE H	EREBY RE	EQUESTIN	NG AN ALLOWAB	`		WN A	S:		(,
			OMPANY J					NE	1/ NE 1/
(Con	npany or Ope	rator)		(Lease)					, .
A	Sec	8	, T. 24N , R.	4W NM	PM. 3.	Bla	nco PC	Ext.	P00
Unit Lett	107								
R	io Arri	ba		dded 7-11:	- 57.	Date D	rilling Com	pleted	7-31-57
Please indicate location:			Elevation	5710	Total De	pth	2869	PBTD_	2832
			Top Oil/Gas Pay	2741	Name of	Prod. F	orm. Pict	ured	Cliffs
D C) B	A	PRODUCING INTERVAL	-					
	Ì	X			07/0	0000	0000		
E F	r G	H	Perforations	2/4/	-2/00. Depth	2000	-2820	Denth	
		"	Open Hole		Casing S	hoe	<u> 2868.5</u>	Tubing_	2829
			OIL WELL TEST -			-		_	
LI	J	I							Choke
].	Natural Prod. Test	bbls.o	il,	bbls	water in _	hrs,	min- Size_
			Test After Acid or	Fracture Treatme	ent (after r	ecovery	of volume	of oil eq	ual to volume of
M	1 0	P	load oil used):	bbls.oil,	b	bls wat	er in	hrs,	Choke min. Size
			GAS WELL TEST -						
<u> </u>			Natural Prod. Test	None	MCF/Day;	Hours	flowed	Choke	Si ze
abing ,Casi	ng and Ceme	nting Record	Method of Testing	(pitot, back pres	sure, etc.)	:			
Size	Feet	Sax	Test After Acid or						flowed 3
			Choke Size 3/4					37,	110460
3-5/8"	129	80	Choke Size	method of lesti	ng i	- VU U			
			Acid or Fracture Ti	reatment (Give am	ounts of mai	terials	used, such	as acid.	water, oil, and
5-1/2	2860	100							
-1/4"	2821		sand): 25	ubing Da	te first nev	w w	U. UUTE	#HDC	
-1/4"	2021	-	Casing To Press Pr	ressoi	l run to tar	nks			
			Oil Transporter_	<u>.</u>	<u> </u>				Sec. 10 Table Control
			Gas Transporter	El Pas	o Natu	ral	Qas Com	pany.	40
			- Gas Transporter					1	0
mark5:		***************************************				••••••	** **********	7	
			•••••••				***************		28
			•••••••				**************		B 7 70 1
I hereby	certify the	at the infor	mation given above	is true and com	plete to the	e best o	f my knowl	edge.	28 2 1
			, 19	TO T	PASO	natu.	RAL GAS	COM	any &
proved		สมี4	, 13	7	44444444444	(Com	pany or Ope	rator)	
				•	7	_	- Olie	mle.	
	. CONSER	Ву:		<u></u>	(Signature)	····	······································		
Ouiss	inal Sign		Title Division Petroleum Engineer						
Urigi	IJIAI DIE		ry C. Arnold	Title	1 V- • T ∧ T D T €	ell P	e et a Tan	mediae :	Titeli
, C	amica Dia	. # 2			Sena Co		nications reg		icu w.
:reວິກໍຣີ	ervisor Dis	<u>r. #.⊋</u>	·			E.	3. O be	rly	
							,		
				Addre	s. Rox .9	97×.	Farmir	gton,	New Mexic

. . . AMMISSION EFICE 4 OIL CONSER 110. 9.00 :. Transporte

file