## NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

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

## REQUEST FOR \*\*OH\*\*- (GAS) ALLOWABLE

New Well

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.

mit (	Company	., Sec	29	., T <del>XX</del>	-7-4, R		, NMP	M.,	Basin	PARC CE	P
Umit	Petres										10/23/64
	ase indi			Elevation	5	790: 0	L	_Total Dept	5,909	PBTD	6.848
D I	c T	В	A	Top Oil/G	as Pay	6,665		_Name of Pr	od. Form.	Dakota	·
		-	"	PRODUCING	INTERVA	<u>L</u> -					
E	F	G	H	Perforati	ons <u>67</u>	57-62:	6 <mark>737-42</mark>	: 6665-7	0		
ן י		T.		Open Hole	·			_Casing Sho	6 <b>,909</b>	Depth Tubing	6 <b>,59</b> 6
L	- к		I	OIL WELL	TEST -						
-	·	J		Natural P	rod. Tes	t:	bbls.oil	,	_bbls water	inhrs	Cho ,min. Siz
,				Test Afte	r Acid o	r Fracture	Treatment	. (after rec	overy of vo	lume of oil e	qual to volume
M	N	0	P	load oil	used):	bl	ols.oil, _	bb1	water in'	hrs,	Choke min. Size
				GAS WELL	TEST -						
						٠.		MCF/Dav: H	ours flowed	Choki	e Size
				Natural P	rod. les	··					
dng ,C	asing an	d Cemen	ting Recor	<u>.</u>							0 0120
olng ,C Size		d Cemen	ting Recor	Method of	Testing	(pitot, h	ack pressu	re, etc.):_	HUU	<b>10.09</b>	
Size	F	ret	Sax	Method of Test Afte	Testing	(pitot, l	eack pressu	ire, etc.):_ : <u>      6,8<b>9</b>1</u>	AKARA x	CF/Day; Hour	s flowed <b>3</b>
Size 8-5/	/8 <b>32</b>	2	Sax 225	Method of Test Afte Choke Siz	Testing r Acid o	(pitot, l r Fracture Method	eack pressue Treatment	ire, etc.):_ :6,8 <b>91</b>	Pitot Bi	CF/Day; Hour:	s flowed 3
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8-5/ 4-1/ 1-1/	F6/8 324 /2 6,94 /2 6,9	2 09 596	225 59 400 Tubing	Method of Test Afte Choke Siz Acid or Fi sand): Casing Press. Oil Trans; Gas Trans;	Testing r Acid or e •75 racture T 53,844 2051 porter	(pitot, lar Fracture Method  Treatment  gal.  Tubing  Press. 2	Treatment of Testing (Give amou water, Date oil	nts of mater  first new run to tanks	Pitot The ials used,	CF/Day; Hours	s flowed 3
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