NE' 1EXICO OIL CONSERVATION COM SION Santa Fe, New Mexico

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

REQUEST FOR (OIL) - (CAS) 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. Gas must be reported on 15.025 psia at 60° Fahrenheit.

<u>(</u> C	ompany o	or Oper	ator)		***************	(Lease)	, Wel	1 No	i., in	- 東路	.¼
G State 1	,	Sec	10	., T. 18-S	, R	27-3	, NMPN	A.,	Ampire	100 // j	shear.
<u> </u>	47	•••••	*************	County.	Date Spu	ıdded	11-27-	58 D.	te Drilling	Completed	12-29-
Plea	se indic		ation:	Top Oil/G	as Pay	5524		Name of Pro	d. Form.	A)	•
D	C *	В	A	PRODUCING	INTERVAL	-					
E	F	G	H	Perforati Open Hole	ons	7744	- >>>	Depth Casing Shoe	shots per 6079	Depth Tubing	5463
L	K	J	I	OIL WELL Natural P		•	_bbls.oil,		bbls water i	n hrs	, min. 3
M	N	0	P	Test Afte	r Acid 65	***	Treatment	(after reco	overy of volu	me of oil e	qual to volum
utding ,Ca		250	ing Recor	rd Method of	rod. Test: Testing ((pitot, ba	ck pressur	re, etc.):_	ours flowed _		
Sire	Fee	7	5ax 675	Natural P Method of Test Afte Choke Siz	rod. Test: Testing (er Acid or	(pitot, ba Fracture Method o	ck pressur Treatment: f Testing:	re, etc.):		F/Day; Hours	s flowed
Size 8-5/8 5-1/2	ring and Fre	Coment	Sar	Natural P Method of Test Afte Choke Siz Acid	Testing (or Acid or	(pitot, ba Fracture Method o	Ck pressur Treatment: f Testing: Give amoun	ts of mater	MC	F/Day; Hours	s flowed
Sire	99 607	Coment	5ax 675	Natural P Method of Test Afte Choke Siz Acid sand): Casing Press. Cil Trans	Testing (or Acid or e	method o	Treatment: Treatment: Testing: Testing: Testing: Testing: Testing: Testing:	ts of mater first new un to tanks	MCI	F/Day; Hours	s flowedwater, oil,
Sire 8-5/8 5-1/2 2-3/8	99 607	Coment	5ax 675 150	Natural P Method of Test Afte Choke Siz Acid sand): Casing Press. Cil Trans	Testing (r Acid or e Total Tr Tu Tr porter	Method o	Treatment: Treatment: Testing: Testing: Testing: Testing: Testing: Testing:	ts of mater first new un to tanks	MC ials used, su	F/Day; Hours	s flowedwater, oil,
8-5/8 5-1/2 2-3/8	4 mg and Fee 99 607 546	9	5ax 675 150	Natural P Method of Test Afte Choke Siz Acid sand): Casing Press. Oil Trans Gas Trans	Testing (r Acid or e SECONDATE Tr SOC SA TO POTTER POTTER	(pitot, ba Fracture Method o Teatment (C Ilens 1 Jbing Tess. 72	Treatment: f Testing: ive amoun Date oil r	ts of mater first new un to tanks	MCIals used, su	F/Day; Hours	s flowedwater, oil,
8-5/8 5-1/2 2-3/8	4 mg and Fee 99 607 546	9	5ax 675 150 the info	Natural P Method of Test Afte Choke Siz Acid sand): Casing Press. Oil Trans Gas Trans	Testing (r Acid or e Tr Acid or Tr	method o eatment (C liens 1 abing 72 Kal	Treatment: f Testing: ive amount Date oil r	ts of mater first new un to tanks	MCI	F/Day; Hours uch as acid, 9-58 owledge.	water, oil,
8-5/8 5-1/2 2-3/8 I hereloproved	99 607 546	y that	5ax 675 150 the info	Natural P Method of Test Afte Choke Siz Acid Sand): Casing Press. Oil Trans Gas Trans	Testing (or Acid or ee Tr Tr Tr Tr Tr Tr Tr Tr Pr porter porter en above 19	method o reatment (C libing 72 Kell is true as	Treatment: f Testing: ive amount Date oil r	ts of mater first new un to tanks	ials used, su 12-2 The	F/Day; Hours John as acid, 9-58 owledge. Bin Gorpa Operator) Ackor John Sorpa Operator)	water, oil,

· · · en de la companya de