## NEW MEXICO OIL CONSERVATION COMMISSION 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.

ARE HERI				(Place)			(Date)
Permis		-	IG AN ALLOWABLE F		_	<b>112</b> 1/	, <b>38</b> 1,
(Company	y or Ope	rator)	(Leas	<b>(c</b> )			
Unit Letter	, Sec	5	T 30 H , R 1	, NMPM.,	Ayracse	·····	Po
San Jy			County. Date Spudded	8-21-59	Date Drilling C	capleted	9-17-59
Please inc			Elevation 5512	Total	Depth <b>630</b>	PBTD_	6252
С	В	A	Top Cil/Gas Pay	Name o	of Prod. Form.	Dekota	
		•	PRODUCING INTERVAL -		. 4000 00		
F	G	Н	Perforations 603	Depth		Depth	4045
			Open Hole Kone	Casing	Shoe <b>5297</b>	Tubing	9632
K	J	I	OIL WELL TEST -				Choke
			Natural Prod. Test:				
N	0	P	Test After Acid or Fract		•	•	Choke
			load oil used):	_DDIs,O11,	DDIS water in	hrs,	_min. Size
<u> </u>	L	<u> </u>	GAS WELL TEST - Natural Frod. Test:			4	
ng Casing a Sure 1	ind Gemen Feet	ting Record	Method of Testing (pitomath) Test After Acid or Fract				
.0-3/4 2	192	100	Choke Size 3/4 Meth				
			<del></del>				
4-1/9 65	207	150	Acid or Fracture Treatme	nt (Give amounts of	materials used, su	ch as acid, w	water, cil, and
5-1/2 62	297	150	sand): 100.000 ga	l. water with	l# sand per g	allon	water, oil, and
5-1/2 62 2-3/8 60		150		l. water with	l# sand per g	allon	water, cil, and
		150	Sand): 160,080 ga Casing Tubing Fress. 2500 Press.	Date first Rope oil run to	new tanks	allon	vater, cii, and
2-3/8 66	335		sand): 160,000 Tubing Press. 2500 Press.  Oil Transporter  Gas Transporter	Date first None oil run to	le sand per g	allon	vater, cii, and
2-3/8 66	335		Sand): 160,080 ga Casing Tubing Fress. 2500 Press.	Date first None oil run to	le sand per g	RELL	Vib
2-3/8 66	335		sand): 160,060 ga Casing Tubing Press. 2500 Press. Gil Transporter Gas Transporter	Date first None oil run to	le sand per g	PECT OCTI	9 1959
2-3/8 66	935		sand): 160,000 Tubing Press. 2500 Press. Oil Transporter Gas Transporter	Date first None oil run to	le sand per g	OCT1	9 1959 N. COM.
2-3/8 66	rtify tha	t the infor	sand):  Casing Press.  Casing Press.  Cil Transporter  Gas Transporter  Tubing Press.  Tubing Press.  Transporter  Transporter	Date first Date first Date first Date first Date oil run to Date Date Date Date Date Date Date Date	new tanks  the best of my know the best of my	OCT1 OIL CO	9 1959 N. COM.
2-3/8 66	rtify tha	t the infor	sand): 160,000 Tubing Press. 2500 Press. Oil Transporter Gas Transporter	Date first None oil run to	the best of my kno	OCT1 OIL CO	9 1959 N. COM.
rks:	rtify tha	t the infor	sand):  Casing Press.  Casing Press.  Cil Transporter  Gas Transporter  Tubing Press.  Tubing Press.  Transporter  Transporter	Date first Date first Date first Date first Date oil run to Date Date Date Date Date Date Date Date	the best of my known (Company or CO)	OCT1 OIL CO	9 1959 N. COM.
2-3/8 66  rks: hereby cer	rtify tha	t the information of the transfer of the trans	sand): 169,000 gar Casing Press. 2500 Press.  Oil Transporter  Gas Transporter  mation given above is transporter. 1959	Date first Bone oil run to	the best of my knot (Company or Company)	OCTI OIL CO	VED 9 1959 N. COM.
2-3/8 66  arks: hereby cereby	rtify tha	t the information of the three information of the information of the three information of the information of the three information of the informa	sand): 160,000 gar Casing Tubing Press. Oil Transporter Gas Transporter  mation given above is transporter 1959	Date first Bone oil run to become ue and complete to by:	the best of my knot (Company or Company)	OCTI OIL CO Operator) Per	9 1959 N. COM. ST. 3
2-3/8 66  arks:  hereby cereby	rtify tha	t the information of the three information of the information of the three information of the information of the three information of the informa	sand): 160,000 gar Casing Tubing Press. Oil Transporter Gas Transporter  mation given above is transporter 1959	Date first Bone oil run to become become by:	the best of my kno  (Company or Company or C	OCTI OIL CO Wildge, DIS	9 1959 N. COM.

1.14					
	OIL CONSERVA				
	AZTEC DISTRICT OFFICE No. Copies Received   DISTRIBUTION				
	1	NO.			
	Capacintor	: /			
	Senta Fe				
	Proration Ciffon				
	State Land Office				
	U. S. G. S.				
	Transporter				
	File seas		1		