C.3	TRIBL TION	
BANTA FE		
FILE		
U. S. G. S.		
LAND OFFICE		
TRANSPORTER	01'-	
TNANSPORTER	GAS	
PRORATION OFFI	CE	· · · · · · · · · · · · · · · · · · ·
OPEHATOR		+

۲

NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

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

REQUEST FOR (OIL) - (GAS) ALLOWABLE

KKXXXXX

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 ralendar 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. Gai must be reported on 15.025 psia at 60° Fahrenheit.

		Hobb s, New Mexico (Place)			July 13, 1964 (Date)					
. VDL TL	REBV RE	OUESTIN	IC AN ALLO	WARIE FO	R A WELL KN	OWN A	ς.			••- /
					ste , Well No			SE I	1	
	any or Oper			(Lease)				•••••••	/ 4	۲
H	, Sec		, T. 25 S	., R	E, NMPM.,		J	ustis Bli	nebry	Pool
Unit Letter				Re-enter			Re-	.	nh	16.1
Lea			County. Dat		6/12/64 L	DeteX	84.80	Completed DRTD		5
Please	indicate lo	cation:			Name					
D C	B	A	PRODUCING INT	TERVAL -	5008, 5018,	, 50 35 ,	5055 ,	5081, 50	94,	
EF	G	Ηχ			<u>5128, 5197</u>					·
	U U	"X	Open Hole		Casin	g Shoe	8479	Tubing_	Non	8
	<u> </u>	<u> </u>	OIL WELL TEST	-					:	2 1
LK	J	I	Natural Frod.	. Test:	bbls.oil,	bb1	s water i	nhrs,	mi	Choke n. Size
			Test After Ro	cid or Fractu	re Treatment (afte	r recover	y ef vol.	me of oil eq	ual to v	olume of
M N	0	P	load oll use.	a): 12 /	ttis,eil <u>12</u>	bbls wa	ter in	24 hrs, no] ⊤in. 9	hoke ize 12/6
			GAS WELL TEST						-	
160 805		J		-	(-					
(F0	DTAGE)				MOF/D				Size	
ubing ,Casin	g and Gemer Feet				back pressure, et					
			1		re Treatment:					
16	507	660	Choke Size	Metho	d of Testing:					
10 3/4	3440	3800	Acid or Fract sand): 2000	ture Treatment) gal ISIN	t (Give amounts of EA, 20,000 g	material 1.15	s used, s oil 1	such as acid, 4.888 s	water,	oil, and
2 7/8	8479	2000*		Press.	Date first	tanks				
					-New Mexico					
			Gas Transpor	ter El Pa	so Natural G	as Com	any			
emarks:B	ecomple	te from.	Devonian to	.Blinebry	.as.authoriz	e dby(000 . Oro	ler MC-14	92	• • • • • • • • • • • • • • • • • • • •
¥ 4 str	ings ce	mented w	rith 2000 s	cks,						
•			·		•••••		•••••••••		·····	
I hereby	certify th	a, the info	mation given	above is tru	e and complete to	o the best	of my k	nowledge.		
nnroved			0	19		6.11	n u	MALE	••••••• :	
pproved				,	ву:Я		mpany or	• Operator) #		
OIL	CONSER	VATION	COMMISSIC	ON	By:	· ~ · £	Simo	~		,
						_	(Signa			
r:					Title		ent	s regarding	well to:	
					NameElW	m C. H	ale	la regarding		
itle		•••••	••••••	· . • • • • • • • • • • • • • • • • • •	₩s	OIL REPOR	IS & GA	SERVICES		
					Address	X 753 H	DBBS. NE	MEXICO		