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DISTRIBUTION									
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U. S. G. S.			1-						
LAND OFFICE									
	OIL	·	1						
TRANSPORTER	GAS		ļ						
PROBATION OFFICE		,	† ·-						
OPERATOR									

NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe. New Mexico

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

REQUEST FOR (OIL) - think ALLOWARLE Placing old well on production

Minimistry: Minimistry: Minimistry:

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 acrea can	V a., III.	an oc reported		Du	a at 60° Fahrenheit. Burango, Golorado (Place)					
w	FADE	HERERV R	FOUEST	ING AN ALL	OWARIF	,	ELL KNOWN	. AC.		(Date)		
**			-				Well No47		er.	1/ W W	•.	
•••	(C	ompany or Ot	crator)		(Le	ase)				•	•	
	H	Sec	2	, T. 291	, R 1	9¥, NN	ирм.,	Bakot	<u> </u>		.Poc	
• • • •		n doen					9-35					
	Please indicate location:						Total Depth					
	D	C B	A	Top Oil/Gas	Pay	700	Name of Pro	d. Form.	Dekot	<u> </u>		
			"	PRODUCING I	INTERVAL -							
L			_	Perforation	15							
	E	F G	H	Open Hole	7001 -	750'	Depth Casing Shoe	7001	Depth Tubing	7001		
1			x	Į —			Gasting Since		, uping_			
-	L	KJ	I	OIL WELL TE		TAV				_	hoke	
	_	_ •	*	Natural Pro	od. Test: <u>16</u>		oil, <u>0</u>	bbls water in	<u>16</u> hrs,	min. S	i z	
L				Test After	Acid or Fra	ture Treatm	ment (after reco	very of volume	of oil eq	ual to volum	e of	
	M	N O	P	load oil us	sed):	bbls.oil.	bbls	water in	hrs.	Choke		
	1			1				10°				
1	976! =	IL. 1049'	<u></u>	GAS WELL TE				11172 J	1.			
_	(FOOTAGE)		Natural Pro	d. Test:		MCF/Day; you	 	Choke	Size		
Zı	_ •	sing and Com					seura atc 14	4	063			
<u>_</u>	Size	Feet	Sax	Test After	Acid or Fra	ture Treatm	nent:	ALCE MEE	DO Phuys	flowed		
	9 5/8 *	301	10	Choke Size	Me1	hod of Test	ing:	AUG3 OIL CON.	3 /			
۱ ۲	7 3/0"	30.	10	-				Dia				
	7 **	700' pul	•	Acid or Frag	cture Treatm	ent (Give a	mounts of materi					
11		1		3011071	P						-	
	2 ^m	700°	0	Casing Press	Tubing Press		ate first new il run to tanks_	10-1	-35			
۲	54	836*	13	Oil Transpo			_					
	2"	8361	0	i i								
F-	, 1	4-11	ehut-i-	Gas Transpo	rter	re to m	roduce. De	epened 3-2	8-39 to	860' TD		
	ump te	1 4-1U-3	7, 14 S	MES O WEER	T , 12 MG		ell quit pro	PARTITUE II	7/6			
	acks c	ement on	bottom (to shut-off	water 4	-8-48.	Perf. 5" car	sing 725	• 740°.	MO 196	 Ž.	
	I here	ov certify th	at the info	ormation given	above is t	rue and con	nplete to the be	st of my know	vledge. P1	owed 2 M		
A =	proceed			5-3	19 6	Con	tinental Oi	l Company	Ď	water, g		
Λþ	proved	••••••		50 	, 10	•••	Original Sig	Company or O	crator) OH	/-20-02	•	
	packs cement on bottom to shut-off water 4 additional oil or gas developed. Well was I hereby certify that the information given above is pproved				R _v ·	H, D. H	ALEY			.		
			_			-		(Signature)			
			1/1	. /								
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