## NEV 'EXICO OIL CONSERVATION COM' 'SION Santa Fe, New Mexico

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

## REQUEST FOR (OIL) - (GAS) ALLOWABLE

New Well Resultation

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.

					ODDS, NEW MEXICO	0	·····	1-0-5	Ö
					(Place)			(Date)	
WE ARE I	HEREBY R	EQUEST	ING AN ALLOWA	BLE FOR A	WELL KNOWN	AS:			
wagnoli	ra retrol	eum Com	pany New nex	⊐co "Pa	, Well No1	i <b>n</b>	NW	W. NE	ī
13 (Co	ompany or Op	erator)	76	(Lease)	, NMPM., Anderson		• •	<del>у д ******</del>	/
Und Le	Sec	Z	, <b>T</b> , R	. 32	, NMPM., Anderso	n Kanch I	)evoniar	1	Po
_									
					-5-57 Date				
Plea	se indicate l	ocation:			3 KB Total Depth_				<u>B</u>
D	<u>a</u> 15		Top Oil/Gas Pay_	بلاباوند	Name of Prod.	Form. Dev	onian I	)olomite	
	900 B	, A	PRODUCING INTERVA						
	"	16501	<del> </del>	=	3 1317 ren				
E	F G	H	Perforations		2-11				
			Open Hole		Depth Casing Shoe	13,420	Depth Tubing	13,413	
<b>-</b> S	2		OIL WELL TEST -						
L	K J	I						Ch	ok
			Natural Prod. Tes	it:b	bbls.oil,bbl	ls water in .	hrs,	min. Si	.ze
M	N O	+	Test After Acid o	r Fracture Tr	eatment (after recover	ry of volume	of oil equ	ual to volume	. 0
_ M	N O	P			oil, <u>Ö</u> bbls wa				
			GAS WELL TEST -	·		<u></u>			_
<del></del>	-32E								
	-720		— Natural Prod. Tes	t:	MCF/Day; Hours	flowed	Choke	Size	
tubing ,Cas	ing and Ceme	nting Reco	_		pressure, etc.):				
Size	Feet	Sax							-
70 - 10		130			eatment:			flowed	
13-3/8	462	Circ.	Choke Size =	Method of 1	Testing:			<del></del>	_
0 - 10	13.00	2100	Acid on Fracture 3	Tagatagat /C:					=
9 <b>-</b> 5/8	4122	Circ.			re amounts of material		as acid,	water, oil, a	3710
7-5/8	10,425	350	sand): 2500 i	Jal = 15% Tubing よししへ	LST Acid (3 Sta	iges)		<del></del>	
	11		Press. *Pkr.	Press. 3000	Date first new oil run to tanks	1-4-5	8		
5-1/2	3182	200 T	<b>.</b> 1	~ 30 D:	e Line Company				
Liner	Fr-10,2	80 250 B	Gas Transporter	**		<del></del>			_
Remarks:	10-13 <sub>1</sub> 42	Ga.	s Oil Ratio - 6	697/1		*Fina	1 Stare	Treatmer	+
			avity - 50.6°		<i>₹</i>				. •
	• • • • • • • • • • • • • • • • • • • •	· · · · · · · · · · · · · · · · · · ·	•••••••••••••••••		************************		•••••••••••••••••••••••••••••••••••••••	.4	• • •
	· · · · · · · · · · · · · · · · · · ·	ru	Ding Fressure	100-200 ps	sig	•••••••			
I hereb	y certify tha	at the info	rmation given above	e is true and	complete to the best	of my know	ledge.		
			1		agnolia Petrole		-		
F.F			, 1	• • • • • • • • • • • • • • • • • • • •		mpany or Ope			••
	CONTERD	VATION.	COMMISSION	•	, E.D. E.				
OIL CONSERVATION COMMISSION					C. T. Evans				
On	•					, •			
		·-		COR 1				77	
Ву:				I	tle District Pe				
By:					Send Commu				
By:			77			nications reg	garding we	ell to:	