## NUMBER OF COP .S RECEIVED OISTRIBUTION SANTA FF FILE U.S.G.S. LAND OFFICE TRANSPORTER GAS PRORATION OFFICE OPERATOR

## NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

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

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

£1.

New Wei! 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. Can must be reported on 15.025 psia at 60° Fahrenheit.

ea into	the ste	жк тапк	s. Qa.i mus	it be reported o			, New Mexico		
						(Place)	OWN AS.		(Date)
E ARE	HER	EBY RI	EQUESTI	NG AN ALLC	WABLE FOR	A WELL KN	2-27-Y	CW.	., <b>SF</b> .,
irtis ]	. Lit	tie			(Leac)	, Well No	3-27-X in	Q.M	/4/4,
(Company or Operator) O , Sec27				T 32N	R 17W	NMPM.,	Undesign	ated	Pool
E1m8t	Letter								
S	an Ju	an		County. Da	te Spudded1	-4-63	Date Drilling C	cmpleted	1-6-63
		dicate le		Elevation	5910	Total	Depth 1803	PBTD_	моде
			<del></del>	Top Oil/Gas	Pay1713	Name o	of Prod. Form.	Gallup	<del></del>
D	С	В	A	PRODUCING IN	TERVAL -				
1		1		Danforstions	1713-1720	with 4 iet sho	ots per foot.		
E	F	G	H			: : : : : : : : : : : : : : : : : : :		Depth	1736.66
	_	Ì		Open Hole	None	Casin	g Shoe 1767.98	lucing	1700100
		<del> </del>	<del> </del>	OIL WELL TES	T - No na	tural produc	tion test		Choke
r	K	J	I	Natural Prod	. Test:	bbls.oil,	bbls water in	hrs,	min- Size
							r recovery of volum		
M	N	1 0	P				_bbls water in 24		Landra
-						15,011,	DDIS WATER IN		
		X		GAS WELL TES	<del>-</del>				
625		000'/E	<u> </u>	_ Natural Proc	i. Test:	MCF/D	ay; Hours flowed _	Choke	Size
ubing .	roon) Casing	and Ceme	nting Reco	rd Method of Te	esting (pitot, b	ack pressure, et	c.)	·.	
Size		Feet	SAR				JAN 2 5mc	/Day; Hours	flowed
	1			<b>-</b> 7					
8 5/8	"	30	6						
				Acid or Frac	ture Treatment	(Give amounts of	materils used, su	ch as acid,	water, oil, and
<u>5"</u>	$\frac{1}{1}$	767	25	sand):					
	.			Casing 901	Tubing	Date first Pare first	new tanks 1-22	-63	
3/8	<u>"   1</u>	736				od Corporati			
				Gil Transpor	rter	ou Corporate	SCAL		
			1	Gas Transpo	rter	e cand Bre	akdown 2800 lb	s Tres	ting Pressure
emarks	Fr	ic'd wi	th 640 b	bis. crude a	nd 13,000 ib	S. Desiring Dir.			
500 lb	s. wi	th inje	ction Ra	te of 22 bbis	. per minute	3			*************************
								• • • • • • • • • • • • • • • • • • • •	
T he	erehv c	ertify th	nat the inf	ormation given	above is true	and complete to	the best of my known	owledge.	
	۱۸۱ نہ	1951	163		19	***************	_ Curus je Luc	<u></u>	
pprove	G JH1	1 <i>i.</i>	23434	••••			Company or	Operator	
	017	CONSE	DVATION	N COMMISSI	ON	By:	Will J	LIMA	j
						. –	(Signatu	nd)	
O	rigin	al Sign	ned Eme	ery C. Arno	old	Title	Operator		
							d Communications		
itle	pervis	or Dist.	#3				tis J. Little		
						292	9 Monte Vista	NE, Alb	uquerque, N.1