## 

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

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

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

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 recompletio: 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 80° Fahrenheit:

ered in	to the sto	kk tanks	s. Gas must	be reported on 15.025 psia at 60° Fahrenheit:
				Denver, Colorado January 2, 1962
				(Piece) (Date)
				G AN ALLOWABLE FOR A WELL KNOWN AS:
	Conso	olidate	d Oil &	Gas, Inc. Templeto Well No. 127, in NE 1/4, NW 1/4,  (Lars) T. 31N, R. 13W, N. 17V, Basin Dakota  Pool
	Compan	y or Ope	r:ಟr) 27	= 31N = 13W ====== Basin Dakota
91	~ ?	, Sec	,	T. STIV., R. TOVI., N. T.V., Destroy
0_	San :	Tuan		County. Date Spudded 10-25-61 Pats Prilling Completed 11-29-61
				Elevation 5702! KB Total Depth 6543! PBTD 6524!
ì	Please in	dicate lo	cation:	Top Oil/Gas Pay 6410 Name of Prod. Form. Dakota
Œ	i C	В	A	$\cdot$
	_			PRODUCING INTERVAL -
	0		<u> </u>	Perforations 6410'-6518' (selectively)  Depth Depth
E	F	G	H	Depth Depth Open Hole Sasing Shoe 6543! Tubing 6366!
L	K	<u></u> -	-	Choke
				Natural Prod. Test: bbls.oil, bbls water in hrs, min. Size
	1	_		Test After Acid or Fracture Treatment (after recovery of volume of oil equal to volume of Choke
1.1	N	0	5	load oil used): bbls.oil, bbls water in hrs, min. Size
		1		GAS WELL TEST -
	J / 3 - 7	176		
	( :=00T	'AC₁E' 1		
Lupirs	,Casing			Method of Testing (pitot, back pressure, etc.):
Si	:c 	Fret	Sax	Test After Acid or Fracture Treatment: 2960 MCF/Day; Hours flowed 3
/-		005		Choke Size 3/4" Method of Testing: Initial Potential Test
9 5	/8	265	200	and the second water oil and
= 1	/2 6	543_	280	Acid or Fracture Treatment (Give amounts of materials used, such as acid, water, oil, and sand): 123,000 # sand, 125,000 gal. water, 1,000 gal. acid
5 1,	/2   0	343	200_	
	1			Casing Tubing Date first new Fress. 1740 Press. 1729 oil run to tanks not
ļ				Cil Transporter Foutz & Bursum 50%, Plateau, Inc. 50%
1 1.	/2 6	366	Tubing	
1				ection.
Remar	::نىنا			
			•••••••••••••••••••••••••••••••••••••••	JAN 3 1964
	<b>.</b>			the base of my famous arises
ĭ	haraby c	ordfy th	at the info	mation given above is true and complete to the best of my knowledge.  Consolidated Oil & Gas, Inc.
Approv	AL DEV	1 5 191	o2	mation given above is true and complete to the cost of
• •				x 's '/
	OIL (	CONSEI	RVATION	COMMISSION By: (Signature)
By: Original Signed Emery C. Arnold				Chief Engineer  Title Chief Engineer  Send Communications regarding well to:
				Name R. B. Tenison
Title S	Superviso	or Dist.	#. <b></b>	
				2112 Tower Bldg., Denve <u>r, Colo</u> .

STA'E OF	MEN MEXICO	
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U.S.C.3.		
LAND OFFICE		-
TRANSPORTER	OIL	1
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PROKATION OFFICE		·
GPERATOR -		