EXICO OIL CONSERVATION COMM ION

REQUEST FOR (OIL) - (GAS) ALLOWABLE

This form shall be submitted by the operator before an initial allowable will be assigned to any completed Oil of 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.

			-	•	Artesia.	New Mexico		61
WE AR	E HERI	EBY RI	EOUESTIN	IG AN ALLOWABI	E FOR A WELL KI	NOWN AS:	(2	466)
WH	HUD (Compan	SON	rator)	L.C. 02687	han Well No.	MALCO 2-Bin		NR1/4,
Q	Letter	, Sec	6	, T <u>1</u> 8-S, R	27-E, NMPM.,	RED LAKE	••••	Pool
	.EDDY.			Elevation346	11/16/60 1Tota	1 Depth2050	PBTD	
D	C	В	A	1825c18234	002 - 2022Name 1856 - 1867	or Prod. Form. SR	G ANOTHES	Transu cer
E	F	G	H	Open Hole	2-2022 1875- Depti Casi		867 Depth Tubing18	50
L	K	J	I		bbls.oil,			
М	N	0	P		Fracture Treatment (aft			Choke /
23/)' <i>N</i> -	1650	E		Slight MCF/	Day; Hours flowed	Choke Size	2 H
Tubing,	Casing e	and Ceme	nting Recor	•	pitot, back pressure, e			
Size		Fret 2050	375	Choke Size 2**	Fracture Treatment:	Öpen		
21	•	18 50		sand): 30,000/ Casing Tu	eatment (Give amounts of sand & appro- ping Date first ess. Openpil run to	2 30,000 ga	llons wate	
				Oil Transporter	Continental Of	11 Company,	Ponca City	Oklahom
					Phillips Petro			
Remarks 2010	= 200 s 187	2 -20 2 5 -1 89	12, 30. 3 & 18	000# sand & s 56-1867.	pp rx. 30,000		r in two u	pper
					NG ON FIFE LII			••••••
	d	••••••	FEB 2	01961, 19	- hC		perator)	
n /	OIL C	ONSER	VATION	COMMISSION	By:	(Signature	e)	W. The state of th
ву: <i>L.</i> .	بي		K.) L. S.S.S.A.	<i>1.</i> 1	Sen	d Communications r	egarding well to	:
Title	7 ()		AS (MSPEC)	I V &	Name	wm. Hudson	····	
					AddressD	RAWER T, ART	ESIA, N.M.	

OIL CONSERVATI	RICT OFFICE	
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o. Co	14101	
3	FL FD	J
JPERATOR	2	
SANTA FE		
PROKATION OF ICE	1	
STATE LAND OFFICE		
U. S. G. S.		+
TRANSPORTER	1	
FILE		

 $(x_1, x_2, \dots, x_n) = \frac{1}{2} \left(\frac{1}{2} \left($

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