OIL CONSERVATION COMMISSION Santa Fe, New Mexico

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REQUEST FOR (OIL)-(GAS) ALLOWABLE

It is necessary that this form be submitted by the operator before an initial allowable will be assigned to any completed oil or gas well. Form C-110 (Certificate of Compliance and Authorization to Transport 011) will not be approved until Form C-104 is filed with the Commission. Form C-104 is to be submitted in triplicate to the office to which Form C-101 was sent. Two copies will be retained there and the other submitted to the Proration Office, Hobbs, New Mexico. The allowable will be assigned effective 7:00 a.m. on date of completion, provided completion report is filed during month of completion. The completion date shall be that date in the case of an oil well when oil is delivered into the stock tanks. Gas must be reported on 15.025 P.B. at 60° Fahrenheit.

H	bbs. Ne	w Mexico		March 21, 1952			
		Plac	e	Date			
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WE ARE HE	EREBY REC	QUESTING A	AN ALLOWABLE FOR A WE	LL KNOWN AS	> ;		
SUNRAY (DIL CORP	ORATION	E. Elliott 'A'	Well No.	<u>3 in ME 1</u>	/41/4	
(ompany (or Operato	or Lease				
_	~	~ ^		Hare	D 1		
section	<u> </u>	T. <u>215</u> ,	R, N.M.P.M.		P001	County	
	11	Legationi	2116		1/26/52	3/18/52	
Please in	ndicate 1	location:	Elevation 3446	Spudded _	L/ KU/ JA_ Complet	.ed	
·			Total Depth 7845'		• B•		
		•3	Top Oil/Gas Pav <u>7</u> Initial Production	Tost: Dump	bh water Pay	(BOPD OR CU.FT.)	
			Initial Production	rest. ramp.	F10#	GAS PER DAY	
			Based on 361 Bbls				
			Method of Test (Pit			un):	
			Size of choke in in	iches	1/2		
			Tubing (Size) 2	3/8	<u> </u>	0' Feet	
			Pressures: Tubing	200#	Casing ()#	
			Gas/Oil Ratio				
	:		Gas/011 Ratio	Casina De	rforations:		
I			7736 to 7754 77				
Unit let	tter:						
			Acid Record:			Gas and water	
Casing &	Cementi	ng Rec <mark>or</mark> d	Gals			356 ¹ to 6990 [†]	
Size	Feet	Sax	Gals		8 3000	las in 7 min.) oil & 300 O&GCM	
	1		Gals	to	$- \frac{S}{DST} \frac{180.190}{42.65}$	787' to 7123'	
13 3/8	240'	300	Shooting Record.		o / Onen 2 hi	rs. Rec. 900' O&GC	
			Qts				
9 5/8	2938.42	1650	Qts		L /		
		194 cm 17	QUS	UO	s/		
5 1/2	78401	395	Natural Production	Test:	Pumping	61 Flowing	
			Test after acid or				
	· · · · · · · · · · · · · · · · · · ·	<u> </u>	Test after actu of	510 .	I (amp)Ing	1.0000000	
Please i	ndicate	below For	mation Tops(in confo	rmance with	geographical se	ection of state):	
110000					Northwestern		
		Southeast	ern New Mexico		AUT UNWESCETH	New Nextco	
T. Anhy			T. Devonian		f. Ojo Alamo		
			f. Silurian		T. Kirtland-Fru		
B. Salt			T. Montoya	72451	T. Farmington		
T. Yates				73651	T. Pictured Cli		
T. 7 Rivers			McKee 7725' T. Cliff House Ellenburger T. Menefee				
T. Queen f. Grayburg				T. Point Lookout			
f. Grayburg T. San Andres							
T. Glori	eta	5135'	T. Clearfork		T. Dakota		
	ard		r. B. Fermian		T. Morrison		
T. Tubbs	·	01301	437 20				
			· c				

J Date first oil run to tanks or gas to pipe line:___ Pipe line taking oil or gas: Magnolia ripe wine wo. Remarks:____ Company or Operator By: 11 7 Position: _____ Send communications regarding well to: Name: S. J. Hr. ul. d. on Address: box 120, Hobbs, Her Me 100 3-21,1952 APPROVED _____ CONSERVATION COMMISSION OIL By: NOy auchrous 7 In ruentes 10 Title: