NEW

EXICO OIL CONSERVATION COM **JION** Santa Fe, New Mexico

REQUEST FOR (AML) - (GAS) ALLOWABLE

This form shall be submitted by the operator before an initial allowable will be assigned to any upon the state of Form C-104 is to be submitted in QUADRUPLICATE to the same District Office to which Form C-101 was sent in the same District Office to which In th month of completion or recompletion. 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 psia at 60° Fahrenheit.

ito the stoc	k tanks. Of	is must be 1	Hobbs, New Mexico November	
JE ADE II	TDFDV D	FOHEST!	(Place) TING AN ALLOWABLE FOR A WELL KNOWN AS:	(Date)
			mpany C. Myere B. , Well No. 10 , in Sw	N = 1/4
(Cor	npany or Op	perator)	(Lease)	
G (Unit)		7	, T.24-S , R. 37-E , NMPM., Languat	Poo
			County. Date Spudded. 3-18-48, Date Completed	6-48
	e indicate			
			Elevation.DF 3321 Total Depth 3595 P.B.	3295!
			Top ///gas pay 2860 Prod. Form Xates - S	even Rive
	0		Casing Perforations: 2860 to 3250	o
			Depth to Casing shoe of Prod. String	
			Natural Prod. Test	ВОРГ
			based onbbls. Oil inHrs	Mins
			Test after acid or shot	ВОРГ
Casing Size	and Cemen Feet	ting Record Sax	Based onbbls. Oil inHrs	Mins
13-3/8"	301	300	Gas Well Potential. 7000 MCF/day Absolute open-flow calc	ulated
9-5/8"	1260'	500	Size choke in inches	
7 "	34851	250	Date first oil run to tanks or gas to Transmission system:	
			Transporter taking Off Gas: El Paso Natural Gas Compa	ny
kemarks:	rder No	. R-369-	A requires the filing of this form before an allowable w	dllbe
	gr an ted.			
	y certify t	hat the info $0 \times 30 $	formation given above is true and complete to the best of my knowledge.	
pproved	11	OV 00 10	Sanolind Oil and Gas Commy (Company/or Operator)	
OI	L CONSE	RVATION	N COMMISSION By: July (Signature)	
	1.()	Stant	Must Title Field Superintendent	
y····· ›/ ··/· Fı	ngineer I		Send Communications regarding well	I to:
itle	.ameer I	JISTRICT F	NameStanolind Oil and Gas Com-s	ny
			Address	.co