## OIL CONSERVATION COMM TON Santa Fe, New Mexico

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

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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 Compli-
arce and Authorization to Transport Oil) 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 the the
Proration Office, Hobbs, New Mexico. The allowable will be assigned effective 7:00 a.m.
on date of 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.

The complianto the	etion da stock da	to shall nks. Gas	be that must b	date in the reported	e case o on 15.02	f an oi 5 P.B.	l well when oil : at 60 <sup>0</sup> Fahrenhe:	it.
		Hidland	, Texa	<b>.</b>		5/	9/52 Date	
		Plac					Date	
AMT HE	nens neo	OTELOTALE A	N ATTOM	ABLE FOR A	MELL KNO	WY AS:		
WE ARE HE	KEBI KEQ	DESTING F	M ALLON	ADDE FOR A	WELL KNO	ma ao.		
CULE	RINCH &	INVII.	INC.	Bobb	Wel	1 No	1 in 8E 1/4_	<b>1</b> /4
C	ompany o	r Operato	r	Lease				
section	14 .	r. <b>206</b> .	R. 33E	.N.M.P.	M. <b>Too</b>		Pool Les	County
Sec cron	· ·	·		•		_		
Please in	dicate lo	ocation:	Elevat	ion	Spud	.ded. <b>2/2</b>	7/52 Completed	1/14/52
		<del></del>		_		•		•
			Top 0i	1/Gas Pay	3290	Top	water Pay Lambda Flow	(DODD on Cu Ex)
	-		Initia	l Productio	n Test:	Pump_5	Flow	GAS PER DAY
			Based	on <b>_5&amp;</b> Bb	ls. Oil	in <b>24</b>	Hrs.	Mins.
			Method	of Test (R	itat ga	uge, pr	over meter run)	•
							2"	
							@ <b>3250</b>	
							_ Casing	
			Gas/0i	1 Ratio_TO			sourevity 34	<u> </u>
					Casin	g Perfo	rations:	
Casing &	Cementin	<b>Rydraf</b> z Record	2250	_Gals_ <b>3207</b> _	to	3309	Show of 0il.Gas S/3290-3; S/	305
Size	Feet	Sax		Gals	to		S/	
51	3207	4504					<b>∵</b> /	
78	<i></i>	1,50	01100 01	Ots	to		S/S/	
*150 :	AZ AFOU	nd shee	1	Qts	to		S/	
	3207			Qts			3/	
300 1	ex thru	2-step	•			10	S/Bailing	
0 135	7		Natura	1 Productio	n Test:_	10	Puming	Flowing
			Test e	fter attack	TEND.	54	Pumping	Flowing
Please in					ormance		ographical section	
	Se	outhe <b>a</b> s te	ern New	Mexico			Northwestern New	мех1со
T. Anhy_	139	0	T. De	evonian	Patrice.		Ojo Alamo	
T. Salt_	159	5		lurian			Kirtland-Fruitl	· -
B. Salt	306	<u> </u>	. T. Mc	ntoya			Farmington	
	324	-		mpson			Pictured Cliffs	
	ers			Kee lenburger _			Cliff House	
				:. Wash			Point Lookout	
	ırg ıdres			anite			Mancos	
	eta						l)ako ta	
	ard		_				Morrison	
	~···						Penn	
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Date first oil run to tanks or gas to pipe line: Kay 3, 1952
Pipe line taking oil or gas: Texas-New Mexico Pipe Line Co.
Remarks:
COMPANY OF OPERATOR
By: WMy vos
Position: Vice-President  Send communications regarding well to:
Name: Culbertson & Irrdn. Inc.
Address: Ber 1071, Midland, Texas
APPROVED 97006-12,1950-
OIL CONSERVATION COMMISSION
Title:
Title: