## NEW EXICO OIL CONSERVATION COMM ION Santa Fe, New Mexico

## REQUEST FOR (OIL) - (GASY ALLOWABLE HOBBS OFFICE OF

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 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.

	Hobbs, New Mexico					March 29, 1954				
				(Place)					(Date)	•
E ARE H	EREBY I	REQUESTIN	NG AN ALLOWABLE FO	OR A WELL KNO	OWN AS:				_	
			State Y	, Well No	10	, in	NW	1/4	<b>N</b> E	1/4
(Con	npany or O	perator)	(Lease)		Éamhide	The take	a mail			
(Unit)	•	c. 32	, T. 24-S , R. 38-E	, NMPM., DO	CATILLUS"	OT THE	er er		·••	Poo
			County. Date Spudded	2-16-54	Data Ca	mnlata	. 3.	-24-5	5 <b>L</b>	
			County. Date Spudded		, Date Oc	mpiete	u		i	
Please	e indicate	location:	I							
		0	Elevation, RDB 32	<b>20</b> Total Dep	th 695	0	, Р.В.			
			Top oil/gas pay	6584	. Pr	od. For	m	644	<del>39</del>	
			Casing Perforations:	6690 -	6584				·····	0
			Depth to Casing sho	e of Prod. String	6701					•••••
			Natural Prod. Test							.BOPD
			based on	bbls. Oil in	<b>L</b>	F	Irs			Mins
<del></del>	<del></del>									
			Test after acid or she	ot						.BOPD
Casing :	and Cemer	nting Record	Based on 104	bble Oil in	24	I	Irc			Mine
Size	Feet	Sax	_	bbis. On in			113	•••••		1411113
		190 - 8%	gel Gas Well Potential							
13-3/8"	295	<i>f</i> 100								
0 5/05	2326	350 sx.	Size choke in inches		J	W/.6/4.!		•••••		
9-5/8*	3136	2 - Stag	1	. 1 Too	!	.4				
5-1/2*	6701	gel / 125	Date mot on ran to	tanks or gas to Trai	nsmission sy	stem:		•••	•••••	
<u>&gt;−1/∠.</u>	BAOT		perlipansporter taking (	Nilor Cast Tax.	.M. M. 104	ne Id	ne Ca	mnen	**	
			Fransporter taking	JII UL Gas	### · · 64 # · · 4.1		**************************************	erivers.	<b>y</b>	
	20R 270	Gnowl to	38° API							
.emarks:	<i>vii</i> 210,	dre viey	20 AFA							
								••••••		
		= .	allowable effective							•••••
I hereb	y certify	that the info	rmation given above is tru	e and complete to t	he best of n	ny know	dedge.			
pproved	<u> </u>		, 19	at)ano]	Lind Oil			wb <b>a</b> v	<b>y</b>	
				1/2-6	Lompar	ny or Op	erator)	/		
OI	L/CONSI	ERVATION	COMMISSION	By M. P.	Henry	(ALC/2)	Son	<i>[</i>		
A	1/2	Sta	1.1	***	/	•	/ .a			
y: .(/)_	· /	VI LOM	<u>uy</u>	Title	ald Super Communica	tions ~	garding	r well	to:	•••••
itle	V	,		-						
			······································	NameSt	anolind (	ll.ar	d Gas	_Com	p <b>any</b>	<del></del>
				Address Box	r 68. Hol	abs 1	lew Me	rd as	ļ	