## OIL CONSERVATION COMMISSION Santa Fe, New Mexico

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 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 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  $60^{\circ}$  Fahrenheit.

Place				4/7/52			
			e Date				
WE ARE HE	REBY REAL	JESTING A	N ALLOWABLE FOR'A WELL	KNOWN AS:			
-	ATTY V. B	ase Brig.	r Lease	Noll No	1	SEN	
C	company or	Operato	r Lease	nell No	1n <u>J</u>	1/41/4	
, , ,	32	<b>10-</b> 8	<b>37-8</b> .N.M.P.M.	čenine /	Pool	Les	
section	, `l	·					
Please ir	dicate lo	cation:	Elevation 3916	Spudded	<b>)-30-51</b> Comple	<b>32952</b>	
			Total Depth		11,721 Dr1	lled Out	
			Top Oil/Gas Pay Initial Production Tex Based onBbls. (	Тор	Water Pay	Y	
			Initial Production Te	st: Pump	Flow	BOPD OR CU.FT.	
			Based on <b>460.2</b> Bbls. (	)il in	14 Ilrs	O (GAS PER DAY)	
				)11 1((	111 .3 •	OWT	
			Method of Test (Pitot	gauge pr	over, meter i	run):	
			Size of choke in inche Tubing (Size)	s	~/~	11 000	
			Tubing (Size)		@	Feet	
			Pressures: Tabing	123-446	Casing	-147	
	0		Pressures: Tubing			40.1	
	$\mathcal{O}$		Gas/Oil Ratio	andra Donfo	Gravity		
L	I	A	11,631 - 11,	701 Perio	rations:		
Unit let	ter:						
			Acid Record:		Show of Oil	Gas and water	
Casing &	Cementing	Record	Acid Record: 11,631	, LL, ALL	s/		
			Gals to	)			
Size	Feet	Sax	Gals to				
13 3/1	367	375	Shooting Record.				
			Qtsto	<b>`</b>			
8 5/8	4271	2100	Uts to	)	S/		
L		]	Qts to		S/		
5 1/2	11,725	350		Ho To	<u> </u>		
			Natural Production Tes	st:			
			Test after acid or she				
l	ll		Test after acid or she	DU:	Pumping	Flowing	
Dionco in	dianta ha	low torm	ation Tops(in conforma	nee with as	ographical s	ection of state).	
Fiease II	ultate De	TOW LOID	action rops on contorma	ice with ge	ographicar 5	sector of scare,	
	So	utheaste	rn New Mexico		Northwestern	New Mexico	
20 4 1	2280		11,62		Oic llama		
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T. Salt.							
B. Salt T. Vator			T, Montoya T, Simpson			iffs	
T. Yates T. 7 Rive			T. McKee				
	ers		T. Ellenburger			·····	
			T. Gr. Wash			it	
T. Grayburg T. San Andres			T. Granite		Г. Mancos		
T. Glorie			T				
T. Drinke			T.				
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T. Penn			T.				

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T. Miss \_\_\_\_

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Date first oil run to tanks or gas to pipe line: $4432$ $4-1-62$
Pipe line taking oil or gas:
Remarks:
Champlin Refining Co. & Marry W. Bass Brilling Co.
Company or Operator
BV: E E Dunne Signature
Position: Agent
Send communications regarding well to:
Name: Champlin Refining Company
Address: Box 552, Enid, Oklahoma
APPROVED 4-11, 1952
OIL CONSERVATION COMMISSION

By: Roy yuckholly Title: