NO. OF COPIES REC	EIVED		
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SANTA FE		!	
FILE			
U.S.G.S.			
LAND OFFICE]	
TRANSPORTER	OIL G A S		
OPERATOR			
PRORATION OF	FICE		<u> </u>
Cherator Chulf Oil Ger Address Box 670, Heb Reason(s) for filing	-		
New Well Recompletion			

Area Production Manager (Title)

April 6, 1971

SANTA FE				R ALLOWABLE	· N	Supersedes Old C-104 and C-1
FILE			1A	AND Effective 1-1-65		
LAND OFFICE		AUTHORIZATION	1 TO TRANSF	PORT OIL AND NATU	JRAL GAS	
RANSPORTER O						
	AS					
OPERATOR						
I. PRORATION OFFICE						
Gulf Oil Corpor	ation					
Address						
Reason(s) for filing (Che	New Mexic	o 88240				
New Well	ck proper box;	Change in Transporter	of:	Other (Please expla	zin)	
Recompletion		Oil	Dry Gas	New Well	and the second s	no i vi e vi e vi e vi e vi e e i i e e terri
Change in Ownership		Casinghead Gas	Condensate			\$ 800 % 1/2/
If change of ownership	give name					77 2 4 5 7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
and address of previous				- Alt Colombiana ila	<u> </u>	
II. DESCRIPTION OF W	ELL AND LE	ASE				
Lease Name		Well N	!	ncluding Formation	Kind of	Lease
Lea "FE" State		6	North Va	cum Abo	State, F	Federal or Fee State
Location	0-0-				_	
Unit Letter	; 2180	Feet From The	Line and	610 Fe	et From The	at
Line of Section	Towns	nip 17-8	Range 34-E	, NMPM,	Le	County
	•					
III. DESIGNATION OF T				ress (Give address to whi	ch approved conv	of this form is to be sent)
Mobil Pipeline	-	or condendate [x 900, Dallas,		of this form is to be sent)
Name of Authorized Tran	sporter of Casing	head Gas 🙀 💮 or Dry G		ress (Give address to whi		of this form is to be sent)
None - Gas is v	ented, wai	ting on connect		transporter		
If well produces oil or li-	quias,	nit Sec. Twp.	' - '	as actually connected?	When	
give location of tanks.	1			0		
If this production is co- IV. COMPLETION DATA	_	hat from any other leas	e or pool, give	commingling order numl	ber:	
			Gas Well New	Well Workover De	epen Plug Bo	ack Same Res'v. Diff. Res'v.
Designate Type o			1	I	1	1
Date Spudded	De	ate Compl. Ready to Prod		al Depth	P.B.T.	
3-2-71 Pool	N ₁	u=1=71 ame of Producing Formati		<u>8685' 17</u> Oil∕⊊as Pαy	Tubing	8648 † Depth
North Vacuum Ab	0	Abe	:	560	83	72 !
Perforations					Depth 0	Casing Shoe
8560-621, 8566-	<u>681, 8589-</u>	91' 8597-99' &	8606-08!	UENTING DECORD	868	<u>41</u>
HOLE SIZ	F	CASING & TUBING		MENTING RECORD DEPTH SET		SACKS CEMENT
12-1/4"		8-5/8"	0.22	16951	820	sacks (Circulated)
7-7/8"		5-1/2*		86841		sacks (TOC at 3025
		2-7/8**		83721		
	LOWER POR	ATTOWARD TO				
V. TEST DATA AND RI OIL WELL	EQUEST FOR	ALLOWABLE (Tes able	t must be after re e for this depth o	covery of total volume of be for full 24 hours)	load oil and must	be equal to or exceed top allow
Date First New Oil Run	To Tanks Do	ate of Test	Pro	ducing Method ($Flow$, $pump$	p, gas lift, etc.)	
Length of Test		4-5-71 ubing Pressure		lowing		
Length of Test	T	ibing Pressure	Cas	ing Pressure	Choke S	
Actual Prod. During Test	Oi	12 G#	Wat	er-Bbls.	20/ Gas - Ma	61.m CF
131		131		0		
GAS WELL Actual Prod. Test-MCF	(D)	ength of Test	D)-1	Carlo Ango		(0)
Actual Prod. Test-MCF		ength of Test	Bbls	s. Condensate/MMCF	Gravity	of Condensate
resting Method (pitot, be	ick pr.) Tu	abing Pressure	Cas	ing Pressure	Choke S	Size
VI. CERTIFICATE OF C	OMPLIANCE				SERVATION (COMMISSION
				APR	17 1971	
I hereby certify that the rules and regulations of the Oil Conservation Commission have been complied with and that the information given above is true and complete to the best of my knowledge and belief.			PROVED	10		
		. •	BY They			
			ļ .	TIE 21 HOPEN ALE		
Detoises	L SIGNED BY		11	TL/E	CY. UNITED	
C. D.	L SIGNED BY BORLAND			This form is to be fi	-	
	(Signature	······································	we			a newly drilled or deepened a tabulation of the deviation

tests taken on the well in accordance with RULE 111.

All sections of this form must be filled out completely for allowable on new and recompleted wells.

Fill out Sections I, II, III, and VI only for changes of owner, well name or number, or transporter, or other such change of condition.

RECEIVED

IE.

AP 1 94971

OIL CONSERVATION COMMI. HO381, V IA.