η-	NO. OF COPILS RECEIVED		_	,	
-	DISTRIBUTION		NSERVATION COMMISSION	11/150gm C-104	
-			OR ALLOWABLE	Shoregles Old C-104 and C-110 Effective types C. C. C.	
ļ	SANTA FE	REQUEST F	AND HUBBS OFFICE O. C. C	Effective types	
-	FILE	AUTHORIZATION TO TRAN	SPORT OIL AND NATURAL G	S. C. C.	
<u> </u> -	U.S.G.S.	AUTHORIZATION TO TRAIN	HAY 29 9 30 MM '6	7 44 44	
Ĺ.	OIL		EINI EJ O BU NI O	67	
	TRANSPORTER GAS			•	
-	OPERATOR				
-	PROBATION OFFICE				
I.	Operator				
	Coastal States Gas Producing Company				
	n a p por Widland Toyon 79701				
-	Reason(s) for filing (Check proper box)		Other (Please explain) To	report change in lease	
	Change in Transporter of: name from State FM "B" Well NO. 3 as pro-				
	Recompletion OII Dry Gas Vided in approved Unit Agreement effective				
1	Change in Ownership	Casinghead Gas Condens	5-12-67.		
L					
1	f change of ownership give name and address of previous owner	NA			
II. Y	DESCRIPTION OF WELL AND L	EASE	rmation Kind of Lease	Lease No.	
	Lease Name	Well No. Pool Name, including Fo			
	Flying M (SA) Unit Tract	t 1 3 Flying 'M' (San Andres) State, Federal	or Fee State OG 6581	
İ	Location				
	Unit Letter F : 1980 Feet From The north Line and 1980 Feet From The West				
į	Line of Section 17 Town	nship 9S Range	33E , NMPM,	Lea County	
III.	DESIGNATION OF TRANSPORT	ER OF OIL AND NATURAL GA	S Address (Give address to which approx	and copy of this form is to be sent)	
	Name of Authorized Transporter of Oil X or Condensate				
į	Mobil Pipe Line Company P.O. Box 900, Dallas, Texas 75221 Mobil Pipe Line Company Address (Give address to which approved copy of this form is to be sent)				
	Name of Authorized Transporter of Cas	inghead Gas 🔲 or Dry Gas 🦳	Address (live dadress to writer appro-	year copy of sind form to the first	
	None - vented		Le age getugily connected? Whe	an an	
	If well produces oil or liquids,	Unit Sec. Twp. Rge.	is gas actuary commercia.		
	give location of tanks. F 17 98 33E No				
	If this production is commingled wit	h that from any other lease or pool,	give commingling order number:	CTB-132, 11-5-64	
IV.	COMPLETION DATA	Oil Well Gas Well	New Well Workover Deepen	Plug Back Same Res'v. Diff. Res'v.	
	Designate Type of Completio				
		Date Compl. Ready to Prod.	Total Depth	P.B.T.D.	
	Date Spudded	Date Compi. Reddy to 1100.			
	(DE DIED DE CD	Name of Producing Formation	Top Oil/Gas Pay	Tubing Depth	
	Elevations (DF, RKB, RT, GR, etc.)	, and of the same			
	Perforations			Depth Casing Shoe	
	Following				
	TUBING, CASING, AND CEMENTING RECORD				
	HOLE SIZE	CASING & TUBING SIZE	DEPTH SET	SACKS CEMENT	
	*				
			<u> </u>		
v	TEST DATA AND REQUEST FOR ALLOWABLE (Test must be after recovery of total volume of load oil and must be equal to or exceed top allow				
٠.	OIL WELL				
	Date First New Oil Run To Tanks	Date of Test	Producing Method (1-102), pamp, god	,,,,	
			Casing Pressure	Choke Size	
	Length of Test	Tubing Pressure			
		Oil-Bbls.	Water - Bbls.	Gas - MCF	
	Actual Prod. During Test				
	GAS WELL Actual Prod. Test-MCF/D	Length of Test	Ebis. Condensate/MMCF	Gravity of Condensate	
	Actual Production (Mary 2)	-			
	Testing Method (pitot, back pr.)	Tubing Pressure (Shut-im)	Casing Pressure (Shut-in)	Choke Size	

VI. CERTIFICATE OF COMPLIANCE

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.

ge P. Domand
// ANIMAGUEE/
Division Production Superintendent
(Ticle)
May 24 1967

(Date)

OIL CONSERVATION COMMISSION

This form is to be filed in compliance with Rule 1984.

If this is a request for allowable for a namely article or alreaded well, this form most be accompanied by a tableson of the continuous with the term on the well in accommand with the later.

All sections of this form most be filled out demployable for allowable on new and recomplosed wells.

Fill out only Epetiens I, II, III, and VI for change of owner, well name or number, or transporter, or other such change of condition. Separate Forms C-104 must be filed for each gool in multiply completed wells.