	FILE U.S.G.S.	REQUEST F				- 13 - 14 - 1	Supersedes Old C-104 and C-1 Effective 1-1-65		
	LAND OFFICE TRANSPORTER OIL	AUTHORIZ	ZATION TO TR	RANSPORT OIL AND NATURAL GAS			45		
	OPERATOR PRORATION OFFICE								
I.	Certalor								
	Address Prawer 728 Hobbs N. W. 2024.								
	Reason(s) for filing (Check proper box) New Well Change in Transporter of: Recompletion Dry Gas Hobbs, N M. 882411 Other (Please explain) *This C=104 filed to show change in well number & lease name from Trickey ## to:								
	Change in Ownership Casinghead Gas Condensate Skaggs Grayburg Unit #17.								
	If change of ownership give name **To show change in Operator from:								
II.	DESCRIPTION OF WELL ANI) LEASE			Bill I	. Sweet C	o. to: TEXACO	Inc.	
	Lease Name ★SKAGGS GRAYBURG UI		well No. Pool No. *17 SK	me, Includir AGGS GRA			Kind of Lease State, Federal or Fee		
	Unit Letter B : 990 Feet From The North Line and 2310 Feet From The East								
	Line of Section 18 , T	ownship 20-S	Range	38 - E	, NMPM,		Lea	County	
	Shell Pipe Line Company Name of Authorized Transporter of Casinghead Gas X or Dry Gas Warren Pet. Company				Address (Give address to which approved copy of this form is to be sent) P. O. Box 1910 - Midland, Texas Address (Give address to which approved copy of this form is to be sent) Lovington, New Mexico Is gas actually connected? When				
	If well produces oil or liquids, give location of tanks. B 18 20-S 38-E YES Unknown								
	this production is commingled with that from any other lease or pool, give commingling order number:								
	Designate Type of Complet	ion - (X)	ll Gas Well	New Well	Workover	Deepen	Plug Back Same Res'v.	Diff. Res'v.	
	Date Spudded	Date Compl. Ready	to Prod.	Total Dep	th		P.B.T.D.	L	
	Pool	Name of Producing	Formation	Top Cil/G	as Pay		Tubing Depth		
	Perforations								
	Perforations						Depth Casing Shoe		
			NG, CASING, AND	D CEMENT)		JT	
	HOLE SIZE		NG, CASING, ANI UBING SIZE	D CEMENT	ING RECORI)	Depth Casing Shoe SACKS CEMEN	NT.	
				D CEMENT)		NT	
v.	HOLE SIZE TEST DATA AND REQUEST I	CASING & T	UBING SIZE	fter recovery	DEPTH SE	T ne of load oil an			
v.	HOLE SIZE	CASING & T	UBING SIZE	fter recovery	DEPTH SE	T ne of load oil an	SACKS CEMEN SACKS CEMEN d must be equal to or exce		
v.	HOLE SIZE TEST DATA AND REQUEST IOIL WELL	CASING & T	UBING SIZE	fter recovery	DEPTH SE of total volum full 24 hours) Method (Flou.	T me of load oil an pump, gas lift,	SACKS CEMEN SACKS CEMEN d must be equal to or exce		
v.	HOLE SIZE TEST DATA AND REQUEST I OIL WELL Date First New Oil Run To Tanks	CASING & T	UBING SIZE	fter recovery	DEPTH SE of total volum full 24 hours) Method (Flou.	T ne of load oil an pump, gas lift.	SACKS CEMEN d must be equal to or exceetc.)		
v.	TEST DATA AND REQUEST I OIL WELL Date First New Oil Run To Tanks Length of Test	CASING & T FOR ALLOWABLE Date of Test Tubing Pressure	UBING SIZE	fter recovery pth or be for Producing Casing Pre	DEPTH SE of total volum full 24 hours) Method (Flou.	T ne of load oil an pump, gas lift.	SACKS CEMEN d must be equal to or exce etc.) Choke Size		
v.	HOLE SIZE TEST DATA AND REQUEST I OIL WELL. Date First New Oil Run To Tanks Length of Test Actual Prod. During Test	CASING & T FOR ALLOWABLE Date of Test Tubing Pressure	UBING SIZE	fter recovery pth or be for Producing Casing Pre Water - Bbl	DEPTH SE of total volum full 24 hours) Method (Flou.	T me of load oil an pump, gas lift.	SACKS CEMEN d must be equal to or exce etc.) Choke Size		
V.	HOLE SIZE TEST DATA AND REQUEST I OIL WELL. Date First New Oil Run To Tanks Length of Test Actual Prod. During Test	CASING & T FOR ALLOWABLE Date of Test Tubing Pressure Oil-Bbls.	UBING SIZE	fter recovery pth or be for Producing Casing Pre Water - Bbl	DEPTH SE of total volum full 24 hours) Method (Flou. essure s.	T e of load oil an pump, gas lift.	SACKS CEMEN d must be equal to or exceetc.) Choke Size Gas-MCF		
	HOLE SIZE TEST DATA AND REQUEST I OIL WELL Date First New Oil Run To Tanks Length of Test Actual Prod. During Test GAS WELL Actual Prod. Test-MCF/D	CASING & T FOR ALLOWABLE Date of Test Tubing Pressure Oil-Bbls. Length of Test Tubing Pressure	UBING SIZE	fter recovery pth or be for Producing Casing Pre Water - Bbl	DEPTH SE of total volum full 24 hours) Method (Flow, essure s.	T me of load oil an pump, gas lift.	SACKS CEMEN d must be equal to or exce etc.) Choke Size Gas-MCF Gravity of Condensate		
VI.	TEST DATA AND REQUEST I OIL WELL. Date First New Oil Run To Tanks Length of Test Actual Prod. During Test GAS WELL Actual Prod. Test-MCF/D Lesting Method (pitot, back pr.)	CASING & T FOR ALLOWABLE Date of Test Tubing Pressure Oil-Bbls. Length of Test Tubing Pressure	(Test must be a able for this de	fter recovery pth or be for Producing Casing Pre Water - Bbl	DEPTH SE of total volum full 24 hours) Method (Flow, essure s.	T me of load oil an pump, gas lift.	SACKS CEMEN d must be equal to or exce etc.) Choke Size Gas-MCF Gravity of Condensate Choke Size	eed top allow-	

(Signature)

(Date)

DIST. ACCOUNTANT (Title)

E. H. SCOTT

Form C-104 Supersedes Old C-104 and C-110 Effective 1-1-65

Bbls. Condensate/MMCF	Gravity of Condensate					
Casing Pressure	Choke Size					
OIL CONSE	OIL CONSERVATION COMMISSION					
APPROVED , 19						
				TITLE		
This form is to be filed in compliance with RULE 1104.						
If this is a request for allowable for a newly drilled or deepened well, this form must be accompanied by 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.						
				well hame or number, or tran	- p - · · · · · · · · · · · · · · · · ·	