	a second de la companya de			
	DISTERUTION T	NEW MEXICO OIL C	CONSERVATION COMMISS	i 6rm. 0 - 184
	A DANTA FE Tanan Series (1997) 1 Filed		FOR ALLOWABLE Hilling	Supersedes Old C-104 and C-116 S. T.F. Difference 1-1-65 C. C. C.
	. 9.16.5.	AUTHORIZATION TO TRA	AND	GAS.
	LAND OFFICE		and one of one of OAM - 3	3 22 PH '66
<i>i.</i>	, RANSPORTER CHARACTER			00
	OPERATOR			
I.	PRORATION OFFICE			
		TEXACO Inc.		
- -		P. 0. Por 72	R - Hebbe May Movieo	
	P. O. Box 728 - Hobbs, New Mexico Reasons, for fluin: (test proper box) Other (Please explain)			
	n new Weillen and Alle			
	jaren eta antaria. Manara antaria warendag	Oil X Dry Ge Casinghead Gas Condu		poration, and show as
	k		y gil well.	
	If chan wo f ownership give name and addr us of previous owner	2. pla lise	a Aller for	×1. 991
	TRACED CONTRACT FOR T AND			
	DESCRIPTION OF WELL AND	Well No. Pool Ma	me, Including Formation	Kind of Lease
	M. B. Weir "S"	l X	, Weir Tubb (1990) Le (st Weir-Tubb R-3051	State, Federal or Fee
		-	ne and 825 Feet From	west
		20 5	37_F I.	27
	Entered Perticinen 12 , Township 20-S Bange 37-E , NMPM, Lea County			
m.	DESIGNATION OF TRANSPOR	TER OF OIL AND NATURAL GA		
	Home of Authorney Urans forter of all or Condensate [X] Address (Give address to which approved copy of this form is to be sent)			
	The Permian Corporat Neurost Autornies Transporter of Ca	ion anghead Gas 📄 or Dry Gas 🕅	Address (Give address to which appro	-
	Phillips Petroleum (P. O. Box 6666 - Odes:	sa, Texas
	If well prove sets all of light by	Unit Sec. Twp. Ege. M 12 20-S 37-E	is gas actually connected? When Yes	November 1, 1965
IV.	If this production is commingled with that from any other lease or pool, give commingling order number: COMPLETION DATA Oil Well Gas Well New Weil Workover Deepen Find Back Same Resty, Diff. Besty.			
	Designate Type of Completio	on - (X) Yes No	NEW NEW NEW	NEW NEW NEW NEW
	August 3, 1952	Date Compl. Ready to Prod. November 1, 1965	Total Depth 65701	6837 '
		Name of Producing Formation	Top Cil./Mili Pay	Tubing Depth 6868'
	East, Coir Tubb (GAS	5) Tubb	64261	Depth Casing Shoe
	Perforate 2-7/8" Cas	ing with 2 Jet shots per	oft. 6426' to 6432', an	d 6868'
	04751 to 04.841.		D CEMENTING RECORD	
	HOLE SIZE	CASING & TUBING SIZE	DEPTH SET 1387'	600 Sx.
		2-7/8"	6868'	800 Sx.
	•			
v	T.ST DATA AND REODEST F	OR ALLOWABLE (Test must be a		and must be equal to or exceed top allow-
••	T.ST DATA AND REQUEST FOR ALLOWABLE (Test must be after recovery of total volume of load oil and must be equal to or exceed top alle able for this depth or be for full 24 hours) OH, WELL able for this depth or be for full 24 hours) E not that thew will bug. To Tunks Date of Test Frontian Method (Flow, pump, gas lift, etc.)			
	November 1, 1965	November 1, 1965	Flow	, e.c.,
	plienation Peak	Tubing Pressure	Casing Pressure	Choke Size
	24 hours Addition and New T	600 Oil-libls.		16/64"
	16	16	None	850
	GAS WELL A tend of each Tender M To (D)	Length of Test	Bbls. Condensate/MMCF	Gravity of Condensate
	. e. un r Medie 1 (pitet, back pr.)	Tubing Pressure	Casing Pressure	Choke Size
VI	CERTIFICATE OF COMPLIAN	CE	OIL CONSERVA	ATION COMMISSION
	THE THE AVER AN AVER A VERY AVER AND A	-	APPROVED , 19 BY , 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 allow- able on new and recompleted wells.	
	i hereby certify that the rules and the commission have been complied v	regulations of the Oil Conservation with and that the information given		
	above is true and complete to the			
	\bigwedge			
	A til	······································		
	State (and the state of the st	ature)		
	in start District Supe	,		
	(The January 1, 1966	tle)		
			Fill out Sections I, II, III well name or number, or transpor	, and VI only for changes of owner, ter, or other such change of condition.
(Date)				t by filed for each post in multiply

Separate Forms C-104 must be filed for each pool in multiply completed wells.