40. OF COPICS RECEIVED			Form C -104
DISTRIBUTION	NF EXICO CIL CONSERVATION COMMISSION REQUEST FOR ALLOWABLE		Superseaes Oli Colo4 and Coli
SANTA FE	REQUEST FUR AN		Effective 1-1-55
FILE	AUTHORIZATION TO TRANSP	FORT CIL AND NATURAL GAS	
U.S.G.S.	AUTHORIZATION TO TRANSF	OKT OTA THE	
LAND OFFICE			
TRANSPORTER   GAS			
OPERATOR			
PROPATION OFFICE			
Sperator			
Conoco Inc.			!
Address P.O. Pow 460.	lobbs, New Mexico 83240		
Reasons) for tiling (Check proper oux)		Other (Please explain) Change of corporate	name from
New Well	Change in Transporter of:	Continental Oil Con	mpany effective
Recompletion	Cil Dry Gus Condensat	1070	·
Change in Ownership	Castrahead Gas Condensati		
If change of ownership give name			
and address of previous owner			
DESCRIPTION OF WELL AND LI	EASE	otton Kind of Lease	_eas <b>o</b> No.
Lease Name	Mer. No. Poor Marie, Including Form	Attion	Fee 16-031670
SEMU McKee	57 Warren McK	=	(A)
/ coation		Teet From The	<i>E</i>
Unit Letter : : 31	D Feet From the		2 7 County
10 -	ishto 20-5 Range	38-5 , NMPM, C	ea County
Line of Section	isnib /	1 . alien	
DESIGNATION OF TRANSPORT	ER OF OIL AND NATURAL GAS	Adaress (Give address to which approved	copy of this form is to be sent;
Name of Authorized Transporter of Cil		$\alpha$ $\gamma$ $\gamma_{12}$ $\gamma_{13}$	INICALICATE TERRET
Western Oil Ti	cansportation Co	Address Give address to which approved	copy of this form is to be sent)
Name or Authorized Transporter of Cast	ingneed Cas	AUX 67 Many	ment New Mexico
Warren Petroleys		Is gas actually connected? When	
If well produces oil or liquids,	Unit Sec.		
give location of tanks.	h that from any other lease or pool, g	ive commingling order number:	
If this production is commingled wit	n that from any other	New Weil Workover Deepen	Plug Eddk Same Restv. Ditt. Restv.
V. COMPLETION DATA	C1: "er- ' dan	i i	
Designate Type of Completion	Date Comp Reday to Prod.	Total Depth	P.B.T.D.
Date Spudaed	Date Comp.: Nedd7 (C		Tubing Cepth
Elevations (DF, RKB, RT, GR, etc.,	Name of Producing Formation	Top OII/Gas Pay	Tubing 5-9m
Elevations (Dr., RAB, RT, OA, etc.)			Depth Casing Shoe
Periorations			
· /	GASING AND	CEMENTING RECORD	
	TUBING, CASING, AND	DEPTH SET	SACKS CEMENT
HOLE SIZE	CASING & TUBING SIZE		
		1	and must be equal to or exceed top allow-
V. TEST DATA AND REQUEST I	FOR ALLOWABLE (Test must be a		and must be equal to or exceed top allow.
OII WELL		Producing Method (Flow, pump, gas li	(i, eic.)
Date First New Oil Run To Tanks	Date of Test		
	Tubing Pressure	Casing Pressure	Choke Size
Length of Test			Gas - MOF
Day Daylor Test	CN.Bbis.	Water - Bb.s.	
Actual Prod. During Test			
GAS WELL		Bbis. Condensate/MMCF	Gravity of Condensate
Actual Prod. Test-MCF/D	Length of Test		
	Tubing Pressure (Shut-in)	Casing Pressure (Shut:-in)	Chore Size
Testing Method (pitot, back pr.)	, uping Freedomo Comme a- F		TION CONNESION
	NGE		ATION COMMISSION
VI. CERTIFICATE OF COMPLIANCE		APPROVED AND A 1015 19	
	od regulations of the Oil Conservatio		118 ton
I hereby certify that the rules and regulations of the Oil Conservation Commission have been complied with and that the information giver above is true and complete to the best of my knowledge and belief			
above is true and complete to	the best of my knowledge and best	11 // n	pérvisor
•		TITLE	tiones with Bull E 1104.
(1)721		This form is to be filed in	owable for a newly drilled or deepen panied by a tabulation of the deviati
Hilland Son		well, this form must be accome tests taken on the well in acc	owable for a newly drilled or deepen panied by a tabulation of the deviati cordance with RULE 111.
	ignature)	Well, this form man	must be filled out completely for allo

NMOCD (5)

Division Manager

USSS(2) NMFU(4) FILE

All sections of this form must be filled out completely for allowable on new and recompleted wells. Fill out only Sections I, II, III, and VI for changes of owner, well name or number, or transporter, or other such change of condition.

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

## RECEIVED

JUNIS 5 1079 CIL II II II LIHOM COMM. NULUS, N. M.