1 1 1		CONSERVATION COMMISSION	Form C=104
SANTA FE	REQUEST	T FOR ALLOWABLE	Supersedes Old C-104 and C-11 Effective 1-1-65
FILE		AND	
U.5.3.8.	AUTHORIZATION TO TR	RANSPORT OIL AND NATURAL O	SAS
1.71.0 C / FICE		-	
TRANSPORTER OIL			
GAS			
OPERATOR			
PROPATION OFFICE			
Continental Oi	1 Company		
Address Of	company		
P. O. Box 460,	Hobbs, New Mexic	0	
Reason(s) for filing (Chick proper box)		Other (Please explain)	
New Well	Change in Transporter of:	Navajo Refinir	ng CoPrimary oil
Recorporation	Oil X Dry	Gas	
Change to Ownershap	Casinghead Gas Cond	<sub>densate</sub> []   Texas-New Mexi	.co - Secondary oil
Calanda in Control of the			
If change of ownership give name			
and address of previous owner		/	d = 2 2 4 4
THE PROPERTY OF THE PARTY AND T	r w z n a	K	C- 029410A
DESCRIPTION OF WELL AND I	Well No. Pool Name, Including	Formation Kind of Leas	e Lease No.
MCA Unit Bty 2	290 Mall. Gravb	urg-S, A, Repressitate, Federa	rlor Fee Fed.
72 12	95 Feet From The NORTH	Line and 1395 Feet From	The WEST
		The state of the s	,
Lawrence and Town	visiting 17-5 Hange	32-E , nmpm, Le	ea County
. In Section 1904 of the Leading	TER OF OUL AND NATURAL C	GAS	
[ [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [	(Z) or Condensate	Address Give address to which appro	Tuesia, N.M.
Introduce Mexico P	ine Line Co.	Pox 1510 Midland, Address (Give address to which appro-	Texas
This was the hierarchical Pingle of Sur-	stuah ad Gas [V] or Dry Gas []	Address (Give address to which appro	oved copy of this form is to be sent;
🕴 Conbinental Makiama	ar Plant No. 60	Box 2197, Houston,	
Market, the one of or Hautes,	Unit Sci. Twp. Rue.		nen
give 1 cultin of tunks.	<u>  D   28   17   32</u>		NA
give 1 cultin of tunks.			NA
if this p. duction is commissed with COMEL TION DATA	th that from any other lease or poo	of, give commingling order number:	
If this poduction is coominged with COMIL TION DATA	th that from any other lease or poo	of, give commingling order number:	
If this poduction is coomingled with COM LOTION DATA  Designate Type of Completic	th that from any other lease or pool	ol, give commingling order number:	
If this poduction is coominged with COMIL TION DATA	th that from any other lease or poo	of, give commingling order number:	Plug Back   Same Resty.   Diff. Resty
If this p. duction is commingled with COMEL TION DATA  Designate Type of Completion Date from and	th that from any other lease or pool on - (X) Gas Well Date Compl. Ready to Prod.	ol, give commingling order number:	Plug Back   Same Resty.   Diff. Resty
If this poduction is coomingled with COM LOTION DATA  Designate Type of Completic	th that from any other lease or pool	ol, give commingling order number:	Plug Back   Same Resty.   Diff, Resty
If this production is comminged with COMEL TION DATA  Designate Type of Completion of Completion (DECTION DATA)  Elevation (DECTION DATA)	th that from any other lease or pool on - (X) Gas Well Date Compl. Ready to Prod.	ol, give commingling order number:	Plug Back   Same Resty.   Diff. Rest
If this p. duction is commingled with COMEL TION DATA  Designate Type of Completion Date from and	th that from any other lease or pool on - (X) Gas Well Date Compl. Ready to Prod.	ol, give commingling order number:	Plug Back   Same Resty.   Diff. Rest
If this production is comminged with COMEL TION DATA  Designate Type of Completion of Completion (DECTION DATA)  Elevation (DECTION DATA)	Oil Well Gas Well Oil - (X)  Date Compl. Ready to Prod.  Name of Preducing Formation	ol, give commingling order number:    Hew Well   Workover   Deepen	Plug Back   Same Resty.   Diff. Resty   P.B.T.D.   Tubing Depth
If this production is comminged with COMEL TION DATA  Designate Type of Completion of Completion (DECTION DATA)  Elevation (DECTION DATA)	th that from any other lease or pool on - (X) Gas Well on - (X) Date Compl. Ready to Prod.  Name of Preducing Formation	Ol, give commingling order number:	Plug Back   Same Resty.   Diff. Rest 
If this production is comminged with COMEL TION DATA  Designate Type of Completion of Completion (DECTION DATA)  Elevation (DECTION DATA)	Oil Well Gas Well Oil - (X)  Date Compl. Ready to Prod.  Name of Preducing Formation	ol, give commingling order number:    Hew Well   Workover   Deepen	Plug Back   Same Res'v.   Diff. Res' P.B.T.D.  Tubing Depth  Depth Casing Shoe
If this p, duction is commingled with COMEL STION DATA  Projected Type of Completic Pare Country (DF, KKB, RT, GR, etc.)  Forfornitions	th that from any other lease or pool on - (X) Gas Well on - (X) Date Compl. Ready to Prod.  Name of Preducing Formation	Ol, give commingling order number:	Plug Back   Same Res'v.   Diff. Res'v.   P.B.T.D.  Tubing Depth  Depth Casing Shoe
If this p, duction is commingled with COMEL STION DATA  Projected Type of Completic Pare Country (DF, KKB, RT, GR, etc.)  Forfornitions	th that from any other lease or pool on - (X) Gas Well on - (X) Date Compl. Ready to Prod.  Name of Preducing Formation	Ol, give commingling order number:	Plug Back   Same Res'v.   Diff. Res'v.   P.B.T.D.  Tubing Depth  Depth Casing Shoe
If this p, duction is commingled with COMEL STION DATA  Projected Type of Completic Pare Country (DF, KKB, RT, GR, etc.)  Forfornitions	th that from any other lease or pool on - (X) Gas Well on - (X) Date Compl. Ready to Prod.  Name of Preducing Formation	Ol, give commingling order number:	Plug Back   Same Res'v.   Diff. Res' P.B.T.D.  Tubing Depth  Depth Casing Shoe
If this p. duction is commingled with COMELECTION DATA  Designate Type of Completion Date Specied  Elevations  HOLE SIZE	th that from any other lease or pool on - (X)    Oil Well   Gas Well     Date Compl. Ready to Prod.    Name of Preducing Formation     TUBING, CASING,     CASING & TUBING SIZE	Ol, give commingling order number:    Hew Well   Workover   Deepen     Total Depth     Top Off/Gas Pay     AND CEMENTING RECORD     DEPTH SET	P.B.T.D.  Tubing Depth  Depth Casing Shoe
If this p. duction is comminged with COMEL ATION DATA  Professional Type of Completic Date Search  Elevation (DF, KKB, RT, GR, etc.)  Forforetions  HOLE SIZE  V. TUST DATA AND REQUEST S	Oil Well Gas Well Oil - (X)  Date Compl. Ready to Prod.  Name of Preducing Formation  TUBING, CASING,  CASING & TUBING SIZE	Ol, give commingling order number:	P.B.T.D.  Tubing Depth  Depth Casing Shoe
Forferences  House for the second sec	Oil Well Gas Well Oil - (X)  Date Compl. Ready to Prod.  Name of Preducing Formation  TUBING, CASING,  CASING & TUBING SIZE	Ol, give commingling order number:    Hew Well   Workover   Deepen     Total Depth     Top Off/Gas Pay     AND CEMENTING RECORD     DEPTH SET	P.B.T.D.  Tubing Depth  Depth Casing Shoe  SACKS CEMENT
If this p. duction is comminged with COMEL ATION DATA  Professional Type of Completic Date Search  Elevation (DF, KKB, RT, GR, etc.)  Forforetions  HOLE SIZE  V. TUST DATA AND REQUEST S	Date Compl. Ready to Prod.    Name of Preducing Formation     CASING & TUBING SIZE     COR ALLOWABLE (Test must lable for the	ol, give commingling order number:	P.B.T.D.  Tubing Depth  Depth Casing Shoe  SACKS CEMENT
House Proceed  For ignate Type of Completic Pare Secret  Lievation (DF, KKB, RT, GR, etc.)  Forfording  HOLE SIZE  V. TUST DATA AND REQUEST SOME Up of Lieu to the Completic Size of Completic Size of Lieu to the Compl	Oil Well Gas Well Oil - (X)  Date Compl. Ready to Prod.  Name of Producing Formation  TUBING, CASING,  CASING & TUBING SIZE  FOR ALLOWABLE (Test must able for the	ol, give commingling order number:	P.B.T.D.  Tubing Depth  Depth Casing Shoe  SACKS CEMENT
Forferences  House for the second sec	Date Compl. Ready to Prod.    Name of Preducing Formation     CASING & TUBING SIZE     COR ALLOWABLE (Test must lable for the	Ol, give commingling order number:    Hew Well   Workover   Deepen	P.B.T.D.  Tubing Depth  Depth Casing Shoe  SACKS CEMENT  Il and must be equal to or exceed top allowing, etc.)
Forfactions  HOLE SIZE  N. TYST DAYA AND REQUEST SOME STATE	Oil Well Gas Well Oil - (X)  Date Compl. Ready to Prod.  Name of Producing Formation  TUBING, CASING,  CASING & TUBING SIZE  FOR ALLOWABLE (Test must able for the	Ol, give commingling order number:    Hew Well   Workover   Deepen	P.B.T.D.  Tubing Depth  Depth Casing Shoe  SACKS CEMENT  Il and must be equal to or exceed top allowing, etc.)
House Proceed  For ignate Type of Completic Pare Secret  Lievation (DF, KKB, RT, GR, etc.)  Forfording  HOLE SIZE  V. TUST DATA AND REQUEST SOME Up of Lieu to the Completic Size of Completic Size of Lieu to the Compl	TUBING, CASING,  CASING & TUBING SIZE  COR ALLOWABLE (Test murt lable for the label for the lable fo	ol, give commingling order number:	Plug Eack   Same Res'v.   Diff. Res' P.B.T.D.  Tubing Depth Depth Casing Shoe  SACKS CEMENT  il and must be equal to or exceed top allowed to the state of the st
Forfactions  HOLE SIZE  N. TYST DAYA AND REQUEST SOME STATE	TUBING, CASING,  CASING & TUBING SIZE  COR ALLOWABLE (Test murt lable for the label for the lable fo	ol, give commingling order number:	Plug Eack   Same Res'v.   Diff. Res' P.B.T.D.  Tubing Depth Depth Casing Shoe  SACKS CEMENT  il and must be equal to or exceed top allowing to be equal to or exceed top allowing.
House production is comminged with COMED STEON DATA  Productions Type of Completic Pare Secretal  Elevation (DF, KKB, RT, GR, etc.)  Forfordions  HOLE SIZE  V. TEST DATA AND REQUEST SOME Windle Completic Completic Size  Learn of Test  Learn of Test  Learn Prod. During Leaf	TUBING, CASING,  CASING & TUBING SIZE  COR ALLOWABLE (Test murt lable for the label for the lable fo	ol, give commingling order number:	Plug Eack   Same Res'v.   Diff. Res' P.B.T.D.  Tubing Depth Depth Casing Shoe  SACKS CEMENT  il and must be equal to or exceed top allowed to the state of the st
Figure 1 course of tasks.  If this production is commingled with COME 1. STION DATA  Designate Type of Completic Date Streeted  Filewation (DF, KKB, RT, GR, etc.)  Fortractions  HOLE SIZE  V. TEST DATA AND REQUEST SOME June 11 June 11 June 21. Fort To Total  Leaves of Test  Leaves of Test  GAS While  GAS While	TUBING, CASING,  CASING & TUBING SIZE  COR ALLOWABLE (Test murt lable for the label for the lable fo	ol, give commingling order number:	Plug Eack   Same Res'v.   Diff. Res' P.B.T.D.  Tubing Depth Depth Casing Shoe  SACKS CEMENT  il and must be equal to or exceed top allowed to the state of the st
House production is comminged with COMED STEON DATA  Productions Type of Completic Pare Secretal  Elevation (DF, KKB, RT, GR, etc.)  Forfordions  HOLE SIZE  V. TEST DATA AND REQUEST SOME Windle Completic Completic Size  Learn of Test  Learn of Test  Learn Prod. During Leaf	TUBING, CASING,  CASING & TUBING SIZE  COMPANIE (Test must be able for the Tubing Prensure)  Out-Bule.	Total Depth  Top OH/Gas Pay  AND CEMENTING RECORD  DEPTH SET  be after recovery of rotal volume of load of la depth or be for full 24 hours)  Producing Method (Flow, pump, gas  Casing Procaure  Water-Ebla.	Plug Back   Same Res'v.   Diff. Ren's P.B.T.D.  Tubing Depth  Depth Casing Shoe  SACKS CEMENT  il and must be equal to or exceed top allowed to be a size  Choke Size  Gan • MCF
Figure 1 course of tasks.  If this production is commingled with COME 1. STION DATA  Designate Type of Completic Date Streeted  Filewation (DF, KKB, RT, GR, etc.)  Fortractions  HOLE SIZE  V. TEST DATA AND REQUEST SOME June 11 June 11 June 21. Fort To Total  Leaves of Test  Leaves of Test  GAS While  GAS While	TUBING, CASING,  CASING & TUBING SIZE  COMPANIE (Test must be able for the Tubing Prensure)  Out-Bule.	Total Depth  Top OH/Gas Pay  AND CEMENTING RECORD  DEPTH SET  be after recovery of rotal volume of load of la depth or be for full 24 hours)  Producing Method (Flow, pump, gas  Casing Procaure  Water-Ebla.	Plug Back   Same Res'v.   Diff. Ren'v.   P.B.T.D.  Tubing Depth  Depth Casing Shoe  SACKS CEMENT  il and must be equal to or exceed top allowing lift, etc.)  Choke Size  Gan • MCF

I here, critify that the rules and regulations of the Oil Conservation commission have usen complied with and that the information given above in true and complete to the best of my knowledge and belief.

Gravity of Condensate Choke Size NSERVATION COMMISSION APPROVED Signed by Onk D. Ramey ]@0 his form is to be filed in compliance with RULE 1104. If this is a request for allowable for a newly drilled or deepened will, this form must be accompanied by a tabulation of the deviation tests taken on the well in accordance with RULE 111. All nections 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, will name or number, or transporter, or other such change of condition. Separate Forms C-104 must be filed for each pool in multiply sample for wells.