NO. OF COPIES RECEIVED			
DISTRIBUTION	15,415,400 81	,	•
SANTA FE	1EW MEXICO OIL CONSERVATION COMMISS		Form C-104 Supersedes Old C-104 and C-1
FILE	THE REQUE	REQUEST FOR ALLOWABLE	
U.S.G.S.	AUTHODIZATION TO 7	AND AUTHORIZATION TO TRANSPORT OIL AND NATURAL GAS	
LAND OFFICE	AUTHORIZATION TO I	RANSPORT OIL AND NATURA	L GAS
OII		MG (2 1. 13 M 169	
TRANSPORTER GAS	+	Will (** ** ** *** *** *** ***	
	 		·
OPERATOR			
PRORATION OFFICE Operator			
A de da	il. Company be, new mexic		
Continental O	il. Company		
Address			
Box 460 Not	be new mexic	a 8824D	
Reason(s) for filing (Check proper	· box)	Other (Please explain)	
New We!l	Change in Transporter of:		
Recompletion 💹	Oil Dry	Gas	
Change in Ownership	Casinghead Gas Cor	ndensate	
If change of ownership give name	ne		
and address of previous owner	UNDESIG	NATED	
Lease Name	ND LEASE MnderSon R Well No. Pool Name, Including	anch-Morrow Gas Formation R-1863 Kind of Le	ease IL L Lease No.
anderson Ranch		Ranch Morror State, Fed	A/A 18
Location		- Jan Jan	
Unit Letter;	660 Feet From The <u>north</u>	Line and 660 Feet Fro	om The <u>Cart</u>
Line of Section //	Township 16-5 Range	32-6 , NMPM, Lee	County
. DESIGNATION OF TRANSP	ORTER OF OIL AND NATURAL (CAR	
Name of Authorized Transporter of	Oil or Condensate		proved copy of this form is to be sent)
1000 0:0:	4.5	nadiess othe address to which app	proved copy of this form is to be sent)
Male Pipeline	CD.	80/ 1910 midlem	e, Texas
Continental Has Pl	Casinghead Gas or Dry Gas T	Address (Give address to which app	proved copy of this form is to be sent,
Vallay Mas Co. (co	singless)	Orteria n. mex.	
If well produces oil or liquids,	Unit Sec. Twp. Rge.	Is gas actually connected?	When
give location of tanks.	G 11 16 36	VES !	NIA
If this production is commingled	with that from any other lease or poo	l. give commingling order number	00 707
COMPLETION DATA			PC-385
Designate Type of Comple	Oil Well Gas Well	New Well Workover Deepen	Plug Back Same Res'v. Diff. Res'v.
Designate Type of Compile	$etion = (\lambda)$		<u> </u>
Date Spudded	Date Compl. Ready to Prod.	Total Depth	P.B.T.D.
	8-18-69	13,540	
Elevations (DF, RKB, RT, GR, etc	Name of Producing Formation	Top Oil/Gas Pay	13,010 Tubing Depth
4316'DF	morrow	-	
Perforations	Moview	12,148	11,865 Depth Casing Shoe
12 1221 4 12 5	47		Depth Casing Shoe
12,198 60 12,30	07 4 <u>Zrom 12,148 &</u> TUBING, CASING, A	12,168 1-1585	13,540
		ND CEMENTING RECORD	
HOLE SIZE	CASING & TUBING SIZE	DEPTH SET	SACKS CEMENT
17/4	1338	559	500
12	9 5/8	4282	2.357
12 8 3/4	5 /2	13.540	1.5/8
	2 3/8	11,865	1,370
			il and must be equal to or exceed top allow-
TEST DATA AND REQUEST	FOR ALLOWARLE Treet must be	after recovery of total volume of toda o	li and must be equal to or exceed top allow.
. TEST DATA AND REQUEST OIL WELL		depth or be for full 24 hours)	to and many to aquat to or exceed top attomo
		Producing Method (Flow, pump, gas	
OIL WELL	able for this		
OIL WELL	able for this		
Oll. WELL Date First New Oil Run To Tanks	able for this	Producing Method (Flow, pump, gas	lift, etc.)
OIL WELL Date First New Oil Run To Tanks	able for this	Producing Method (Flow, pump, gas Casing Pressure	lift, etc.) Choke Size
OIL WELL Date First New Oil Run To Tanks Length of Test	Date of Test Tubing Pressure	Producing Method (Flow, pump, gas	lift, etc.)
OIL WELL Date First New Oil Run To Tanks Length of Test	Date of Test Tubing Pressure	Producing Method (Flow, pump, gas Casing Pressure	lift, etc.) Choke Size
OIL WELL Date First New Oil Run To Tanks Length of Test Actual Prod. During Test	Date of Test Tubing Pressure	Producing Method (Flow, pump, gas Casing Pressure	lift, etc.) Choke Size
OIL WELL Date First New Oil Run To Tanks Length of Test Actual Prod. During Test GAS WELL	Cable for this Date of Test Tubing Pressure Oil-Bbls.	Producing Method (Flow, pump, gas Casing Pressure Water-Bbls.	Choke Size Gas-MCF
Oll, WELL Date First New Oil Run To Tanks Length of Test Actual Prod. During Test	Cable for this Date of Test Tubing Pressure Oil-Bbls. Length of Test	Producing Method (Flow, pump, gas Casing Pressure	lift, etc.) Choke Size
Oll, WELL Date First New Oil Run To Tanks Length of Test Actual Prod. During Test GAS WELL Actual Prod. Test-MCF/D	Cable for this Date of Test Tubing Pressure Oil-Bbls. Length of Test	Producing Method (Flow, pump, gas Casing Pressure Water-Bbls. Bbls. Condensate/MMCF 2.26 Bb/s. 1 . 9 MMC	Choke Size Gas-MCF Gravity of Condensate
Oll, WELL Date First New Oil Run To Tanks Length of Test Actual Prod. During Test GAS WELL Actual Prod. Test-MCF/D Testing Method (pitot, back pr.)	Cable for this Date of Test Tubing Pressure Oil-Bbls.	Producing Method (Flow, pump, gas Casing Pressure Water-Bbls.	Choke Size Gas-MCF Gravity of Condensate
Oll, WELL Date First New Oil Run To Tanks Length of Test Actual Prod. During Test GAS WELL Actual Prod. Test-MCF/D Testing Method (pitot, back pr.)	Cable for this Date of Test Tubing Pressure Oil-Bbls. Length of Test 2 4 Tubing Pressure (Shut-in)	Producing Method (Flow, pump, gas Casing Pressure Water-Bbls. Bbls. Condensate/MMCF 226 Bb/s. [1.9 M MC Casing Pressure (Shut-in)	Choke Size Gas-MCF Gravity of Condensate Choke Size
Oll, WELL Date First New Oil Run To Tanks Length of Test Actual Prod. During Test GAS WELL Actual Prod. Test-MCF/D Testing Method (pitot, back pr.) Back pr.	Colle for this Date of Test Tubing Pressure Oil-Bbls. Length of Test 2 4 Tubing Pressure (Shut-in) 1800	Producing Method (Flow, pump, gas Casing Pressure Water-Bbls. Bbls. Condensate/MMCF 226 Bb/s. / 9 MMC Casing Pressure (Shut-in)	Choke Size Gas-MCF Gravity of Condensate Choke Size 12/64
Oll WELL Date First New Oil Run To Tanks Length of Test Actual Prod. During Test GAS WELL Actual Prod. Test-MCF/D Testing Method (pitot, back pr.)	Colle for this Date of Test Tubing Pressure Oil-Bbls. Length of Test 2 4 Tubing Pressure (Shut-in) 1800	Producing Method (Flow, pump, gas Casing Pressure Water-Bbls. Bbls. Condensate/MMCF 226 Bb/s. / 9 MMC Casing Pressure (Shut-in)	Choke Size Gas-MCF Gravity of Condensate Choke Size
OIL WELL Date First New Oil Run To Tanks Length of Test Actual Prod. During Test GAS WELL Actual Prod. Test-MCF/D Testing Method (pitot, back pr.) Back ps. CERTIFICATE OF COMPLIA	Cable for this Date of Test Tubing Pressure Oil-Bbis. Length of Test 24 Tubing Pressure (Shut-in) 1800	Producing Method (Flow, pump, gas Casing Pressure Water-Bbls. Bbls. Condensate/MMCF 226 Bb/s. / 9 MMC Casing Pressure (Shut-in) 500 OIL CONSERV	Choke Size Gravity of Condensate Choke Size 12/64 ATION COMMISSION
OIL WELL Date First New Oil Run To Tanks Length of Test Actual Prod. During Test GAS WELL Actual Prod. Test-MCF/D Testing Method (pitot, back pr.) Back pa. CERTIFICATE OF COMPLIA I hereby certify that the rules an	Colle for this Date of Test Tubing Pressure Oil-Bbls. Length of Test 24 Tubing Pressure (Shut-in) IRDO ANCE	Producing Method (Flow, pump, gas Casing Pressure Water-Bbls. Bbls. Condensate/MMCF 226 Bl/s. / 9 MMC Casing Pressure (Shut-in) 500 OIL CONSERV APPROVED	Choke Size Gas-MCF Gravity of Condensate Choke Size 12/64
OIL WELL Date First New Oil Run To Tanks Length of Teet Actual Prod. During Teet GAS WELL Actual Prod. Teet-MCF/D Testing Method (pitot, back pr.) Back ps CERTIFICATE OF COMPLIA I hereby certify that the rules an Commission have been complied	Cable for this Date of Test Tubing Pressure Oil-Bbis. Length of Test 24 Tubing Pressure (Shut-in) 1800	Producing Method (Flow, pump, gas Casing Pressure Water-Bbls. Bbls. Condensate/MMCF 226 Bbls. 1.9 MMC Casing Pressure (Shut-in) OIL CONSERV APPROVED	Choke Size Gas-MCF Gravity of Condensate Choke Size 12/64 ATION COMMISSION

III.

١V.

V.

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.

SUPERVISOR

TITLE

QR. 21 Believe is , Jelo

All sections of this form must be filled out completely for sllow-able on new and recompleted wells.

This form is to be filed in compliance with RULE 1104.

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.