Submit 5 Copies
Appropriate District Office
DISTRICT I
P.O. Box 1980, Hobbs, NM 88240

State of New Mexico
Energy, Minerals and Natural Resources Department

Form C-104 Revised 1-1-89 See Instructions at Bottom of Page

OIL CONSERVATION DIVISION

P.O. Box 2088

Santa Fe, New Mexico 87504-2088

DISTRICT III 1000 Rio Brazos Rd., Aztec, NM 87410

DISTRICT II P.O. Drawer DD, Artesia, NM 88210

REQUEST FOR ALLOWABLE AND AUTHORIZATION

<u>I.</u>	T	OTRA	NSPO	ORT OI	L AND NA	ATURAL (BAS				
Operator Facility D. D.	Wel			1 API No. 3() - 005 - 20758							
Earl R. Bruno	<u></u>	-						3 <u>() - U</u>	<u>5-20</u>	<u> 1158 </u>	
P.O. Box 590	Midland,	Texas	797	02							
Reason(s) for Filing (Check proper box)					Oı	her (Please ex	plain)				
New Well Change in Transporter of: Recompletion Dry Gas											
Change in Operator	Casinghead		Condens								
If change of operator give name and address of previous operator Ea	rl R. Br	uno F	2.0.	Box 59	90 Midla	nd. Texa	s 79702			···	
II. DESCRIPTION OF WELL	ANDIFA										
Lease Name	Name Well No. Pool Name, Inclu					- I -			of Lease No.		
Chaveroo San Andres	Unit 8 Chaveroo				San Andres States			Foderal or Fee NM 13999			
Location (Tract 1) Unit Letter	_:9	10	Feet Fro	m The	South Lin	se and	1 <u>200</u> F	eet From The _	West	Line	
Section 3 Townshi	, 6S		Range	321	C , N	мрм, (haves			County	
III. DESIGNATION OF TRAN	SPORTER	ሰ ፑ ሰ፤	ANT	NATTI	DAL CAS	Tou	ection	1011			
Name of Authorized Transporter of Oil		r Condens						copy of this fo	rm is to be s	eni)	
Name of Authorized Transporter of Casing	ohead Gas	 ,	or Dry G	iae C	Address (Gir	e address to v	thick approximate	Laure afelia fa			
		·	<i></i>		Addies (Off	*E GLOD ESS 10 N	mich approved	l copy of this fo	m is to be se	ent)	
If well produces oil or liquids, give location of tanks.	<u>i i</u>		ſwp.	Rge.			When	7			
If this production is commingled with that: IV. COMPLETION DATA	from any other	lease or po	xol, give	comming	ing order num	ber:					
Designate Type of Completion	- (X)	Oil Well	Ga	s Well	New Well	Workover	Deepen	Plug Back	same Res'v	Diff Res'v	
Date Spudded	Date Compl. Ready to Prod.				Total Depth			P.B.T.D.			
Elevations (DF, RKB, RT, GR, etc.) Name of Producing Formation					Top Oil/Gas	Pay		Tubing Depth			
Perforations						· -		Depth Casing	Shoe		
	ו דד	RING C	'A STNI	C AND	CEMENTI	VC PECOE	<u> </u>	<u> </u>			
HOLE SIZE	TUBING, CASING AND CASING & TUBING SIZE				DEPTH SET			SA	SACKS CEMENT		
											
V. TEST DATA AND REQUES OIL WELL (Test must be after re					ha aqual ta an				611.24		
Date First New Oil Run To Tank	be equal to or exceed top allowable for this depth or be for full 24 hours.) Producing Method (Flow, pump, gas lift, etc.,										
Length of Test	Tubing Pressure			Casing Pressure			Choke Size				
Actual Prod. During Test	Ouring Test Oil - Bbls.				Water - Bbls.			Gas- MCF			
GAS WELL Actual Prod. Test - MCF/D	Length of Test				Bbis. Condens	ale/MMCF		Gravity of Con	dencale		
	Longui or 1001							orani, or concensus			
esting Method (pitot, back pr.)	Tubing Pressure (Shut-in)				Casing Pressure (Shut-in)			Croke Size			
I. OPERATOR CERTIFICA				E			ISED\/A	TION D	1/1/01/0	NI	
I hereby certify that the rules and regulations of the Oil Conservation Division have been complied with and that the information given above					OIL CONSERVATION DIVISION						
is true and complete to the best of my knowledge and belief.					Date Approved						
Randy Rring											
Signature					By Orig. Signed by Paul Kautz						
Randy Bruno Prod. Mgr.					Geologist						
11/4/92	91	5/685-	0113		Title_						
Date		Telepho	ne No.	j							

INSTRUCTIONS: This form is to be filed in compliance with Rule 1104

- 1) Request for allowable for newly drilled or deepened well must be accompanied by tabulation of deviation tests taken in accordance with Rule 111.
- 2) All sections of this form must be filled out for allowable on new and recompleted wells.
- 3) Fill out only Sections I, II, III, and VI for changes of operator, well name or number, transporter, or other such changes.
- 4) Separate Form C-104 must be filed for each pool in multiply completed wells.