Submit 5 Copies Appropriate Distinct Office <u>CISTRICT 1</u> P.O. Box 1980, Hobbs, NM 88240	~.		linerals	i and Nan		ral Resources Dartment		RECEIVED		Form C-104 Revised 1-1-89 See Instructions at Bottom of Page	
DISTRICT II P.O. Drawer DD, Anesia, NM 88210				P.O. Bo	ox 2088	-		JAN 23 '9	1	dst	
DISTRICT III 1000 Rio Brazos Rd., Aziec, NM 87410					exico 8750					W/T	
Ι.	REQ	UEST F	OR AL	LOWAE	BLE AND A	AUTHOR FURAL G	AS	atissia, Oppi	Ċĕ	Opp	
Openior Central Resources, Inc						· · · · · · · · · · · · · · · · · · ·	1	PINo.	0001		
Address						<u></u>		01503219	0051		
Reason(s) for Filing (Check proper box)	uite	1010,1)envei	r, Colo		0203 A (Please espi	am)				
New Well	Oil	Change in	Transpor Dry Gai								
Change in Operator		ad Gas	Condea	_							
If change of operator give name and address of previous operator	alb E	nergy (Compar	ny. 162	25 Broady	way, Der	iver, Co	lorado	80203		
II. DESCRIPTION OF WELL	ND LF	the second s	 .			······					
Lesse Name Leonard Federal	Well No. Pool Name, Includin 2 Grayburg J						of Lease Federal 1000Beac	_	Lcase No. LC 062407		
Location		<u>~</u>	Jordyn	Jury (Juckson (JIAYDUIC	34			102407	
Unit LetterE	.:	1980	Feet Fra	om The	N Line	and	<u>660</u> Fe	et From The _	W	Line	
Section 33 Township	17	<u>S</u>	Range	<u>29E</u>	, NN	лрм,	Edd	У		County	
III. DESIGNATION OF TRANS	SPORT	ER OF O or Conde		D NATU		e address 10 w	hick approved	copy of this fo	rm is 10 be si	eni)	
Texas New Mexico Pipeline Company					P.O. Box 42130, Houston, TX 77242 Address (Give address to which approved copy of this form is to be sent)						
Phillips 66 Natural Ga		X pany			1		-			OK 7400	
If well produces oil or liquids, give location of tanks.	Unuit E	Sec. 33	Twp 17S	Rge. 29E	Is gas actually		When	?			
If this production is commungled with that f IV. COMPLETION DATA	•		A		ing order numb	xer: <u>N</u>	/A)ecember	1966		
Designate Type of Completion -	· (X)	Oil Wel		Gas Well	New Well	Workover	Deepen	Plug Back	Same Res'v	Diff Res'v	
Date Spudded	Date Cor	npl. Ready u	o Prod.	,,	Total Depth	L	4	P.B.T.D.		_1	
Elevations (DF, RKB, RT, GR, etc.) Name of Producing Formation					Top Oil/Gas Pay			Tubing Deput	Tubing Depuh		
Perforations								Depth Casing Shoe			
					CEMENTI			<u> </u>	·····		
HOLE SIZE	c	CASING & TUBING SIZE			DEPTH SET			Post ID - 3			
		· · · · · · · · · · · · · · · · · · ·						2-8-91			
								chy op			
V. TEST DATA AND REQUES					· ·		<u> </u>	1			
OIL WELL (Test must be after n Dute First New Oil Run To Tank	Date of		of load o	oil and mus			lowable for thi pump, gas lift,		or fuil 24 ho	urs.)	
Length of Test	T	<u> </u>			Cruing Druger			Choke Size			
	luoing i	ubing Pressure			Casing Pressure						
Actual Prod. During Test	Oil - Bb	Dil - Bbls.			Water - Bbis.			Gae- MCF			
GAS WELL	¥		·		L.,			_1			
Actual Prod. Test - MCF/D	Length o	Length of Test				Bbis. Condensate/MMCF			Gravity of Condensate		
Testing Method (pilot, back pr.)	Tubing	Pressure (Shu	4 (D)		Casing Pressure (Shut-in)			Choke Size			
VL OPERATOR CERTIFIC	ATE C	FCOM	PLIAN	NCE							
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 ApprovedJAN_3 1 1991						
June h	M	D							:		
Signature Irene Trujillo, Engineering Technician					 	By ORIGINAL SIGNER 4					
Printed Name Title					Title SUFERVISOR, DISTRUT I						
01/10/91 Dute	(lephone N				····· • • • • •	مىلىيىتى مەرەب يېتىيىتى م			
منصانيين بالبادها بالمناقز بالكفار وسيغم فتزاهيا							المربع يتحدكم				

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 in Rule 111.
All sections of this form must be filled out for allowable on new and recompleted wells.
Fill out only Sections I, II, III, and VI for changes of operator, well name or number, transporter, or other such changes.
Separate Form C-104 must be filed for each pool in multiply completed wells.