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

DISTRICT II P.O. Drawer DD, Artesia, NM 88210 State of New Me Energy, Minerals and Natural Re

Department

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

## OIL CONSERVATION DIVISION

I'.O. Box 2088

Santa Fe, New Mexico 87504-2088

DISTRICT III 1000 Rio Brazus Rd., Aziec, NM 87410

DECUECT FOR ALL OWARD F AND AUTHORITAT

1.		REQ						AUTHOR! TURAL G						
Operator									Weil	API No.	1			
Amoco Production Company Address									3004	523289				
1670 Broadwa	y, P. O. I	Box 80	O, Denv	er, (	Color	ado	80201							
Reason(s) for Filing (Che	Other (Please explain)													
New Well						]								
Change in Operator														
If change of operator give and address of previous of	name Tenr	neco O	i1 E &	P, 61	162 S	. W	Villow,	Englewoo	d, Colo	rado 80	0155			
II. DESCRIPTION	OF WELL	AND LE	EASE											
Lease Name MOORE LS Location			Well No.	1						D. F			ase No.	
		βА		BLANCO (MES.		LOA	AVERDE)		FEDERAL		820781470			
Unit Letter	I	:1	790	. Feet Fr	om The	FSL	Lin	910	F	et From The	FEL	Lin	ıc	
Section 13	Township	32N	<del></del>	Range 1	12W		N	мрм,	SAN J	UAN		County	]	
JII. DESIGNATIO	N OF TRAN	SPORT	ER OF O	IL AN	D NAT	LUR	RAL GAS							
Name of Authorized Transporter of Oil or Condensate CONOCO							Address (Give address to which approved copy of this form is to be sent)  P. O. BOX 1429, BLOOMFIELD, NM 87413							
Name of Authorized Tran EL PASO NATURA			or Dry Gas [X		j P	Address (Give address to who		hich approved copy of this for EL PASO, TX 79		orm is to be sent) 1978				
If well produces oil or liq give location of tanks.	Unit	Sec.	Twp.   Rge.			Is gas actually connected? When			7					
If this production is comm		rom any o	ther lease or	pool, giv	ve commi	inglir	ng order numl	er:						
IV. COMPLETION	N DATA		Oil Well	1 1	Gas Well	1	New Well	Workover	Престеп	Plug Back	Same Res'v	Diff Res'v	, ,	
Designate Type of	f Completion		i	i		i			<u> </u>	l	İ	Ĺ		
Date Spudded	Date Con	Date Compl. Ready to Prod.				Total Depth			P.B.T.D.					
Elevations (DF, RKB, RT)	Name of	Producing F	ormalion		-	Top Oil/Gas Pay			Tubing Dep	Tubing Depth				
Perforations .					i.				Depth Casing Shoe					
			TUBING.	CASII	NG AN	D C	CEMENTI	NG RECOR	lD	L	·			
HOLE SIZE		CASING & TUBING SIZE					DEPTH SET				SACKS CEMENT			
t to the second														
V. TEST DATA AI	Sin DEOLIES	T KŌB	ALLOW	AÑĨ Œ		l.	·			1			J	
OIL WELL   To	st must be after re	covery of	total volume		oil and m				A Review of the contract of th		for full 24 hou	zs.)		
Date First New Oil Run T	Date of Test					Producing Me	thod (Flow, pi	ump, gas lýt. i	etc)	c)				
Length of Test		Tubing Pr	essure			(	Casing Pressure			Choke Size				
Actual Prod. During Test	Oil - Bbls.				1	Water - Bbls.			Gas- MCF					
GAS WELL		1												
							Bbls. Conden	sate/MMCF		Gravity of t	ondensate			
Testing Method (pitot, bac	Tubing Pressure (Shut-in)					Casing Pressure (Shut-in)			Choke Size					
VI. OPERATOR	CERTIFIC	l ATE OI	F COME	PLIAN	ICE	-	l			L				
I hereby certify that the	e rules and regula	tions of the	e Oil Conser	vation			OIL CONSERVATION DIVISION							
Division have been complied with and that the information given above is true and complete to the best of my knowledge and belief.							Date Approved MAY 0.8 1989							
1 1 the st.							Date Approved MAY U8 1989							
Signature G. alampian							By But Chang							
J. L. Hampton Sr. Staff Admin Supry.									SUPERV	ISION D	ISTRICT	# 3		
Janaury 16, 1	303-830-5025					Title		· · · · · · · · · · · · · · · · · · ·						
Date	Telephone No.													

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.