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

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

P.O. Box 2088

State of new B

Energy, Minerals and Natural 1

Form C-104 Revised 4-1-89 See Instructions at Buttom of Page Department

OIL CONSERVATION DIVISION

DISTRICT III		Sar	ita Fe, N	ew Me	exico 8750/	1-2088			/		
I Rio Brazes Rd., Aziec, NM 87410	REC	_			BLE AND A				.'		
Operator Amoco Production Compa		Well API No.									
Address	3004510641										
1670 Broadway, P. O. 1 Reason(s) for tiling (Check proper box)	Box 80	0, Denve	er, Col	orad		(Please expla	in)				
New Well		Change in	Transporter	of:	(_)	,	,				
Recompletion	Oil		Dry Gas	[.]							
If change of operator give name	Ŧ.,	ead Gas			Willow, E	ng lewoo	d Colo	rado 80) 155		
and address of previous operator Territors H. DESCRIPTION OF WELL			,			ingre woo	u, 0010	rado de	<u> </u>		
I case Name	, Încludi	ing Formation			Lease No.						
BARRETT LS 2 BLANCO (MES					AVERDE) F			RAL	SF07	SF078336B	
Unit Letter B	. :	90	Feet From	The EN	LLine	and 1750	Fo	et From The	FEL	L	ine
Section 19 Township	931N		Range9W		, NM	rм,	SAN J	UAN		County	y
III. DESIGNATION OF TRAN	SPORT	ER OF OI	L AND I	NATU	RAL GAS						
Name of Authorized Transporter of Oil]	Address (Give address to which approved copy of this form is to be sent)									
CONOCO	ONOCO					P. O. BOX 1429, BLOOMFIELD, NM 87413 Address (Give address to which approved copy of this form is to be sent)					
Name of Authorized Transporter of Casinghead Gas [] or Dry Gas [X] EL PASO NATURAL GAS COMPANY					P. O. BOX 1492, EL PASQ, TX 79978						
If well produces oil or liquids,				Is gas actually connected? When							
give location of tanks.	l	11	1								
If this production is commingled with that I	from any o	ther lease or p	ool, give co	mmingl	ing order numbe	r					
		Oil Well	Gas	Well	New Well	Workover	Deepen	Plug Back	Same Res'v	Diff Res	s'v
Designate Type of Completion		.]			<u> </u>		L	l,	l	_L	
Date Spudded	Date Cor	npl. Ready to	Prod.		Total Depth			P.B.T.D.			
Elevations (DF, RKB, RI, GR, etc.)	Name of Producing Formation				Top Oil/Gas Pay			Tubing Depth			
Perforations	L				J			Depth Casing Shoe			
				1.15	CYPIA CON LOPIA I	0.00000		<u> </u>			
HOLE SIZE	TUBING, CASING AND				DEPTH SET			SACKS CEMENT			
HOLE SIZE	0,	CASING & TUBING SIZE			DEPTH SET			GAONS CEMENT			
v. TEST DATA AND REQUES	TEÖD	A L L WWA	D1 E								
OIL WELL (Test must be after re				nd muss	be equal to or e	xceed top allo	wable for this	depth or be	for full 24 how	rs.)	
Date First New Oil Run To Tank	Date of T				Producing Med				· · · · · · · · · · · · · · · · · · ·	<u></u>	
Length of Test	Tubing Pressure				Casing Pressure		Choke Size	Choke Size			
							A A A A A A A A A A A A A A A A A A A				
Actual Prod. During Test	Oil - Bbls.			Water - Bbls.			Gas- MCF				
GAS WELL											
ictual Prod. Test - MCI/D Length of Test				Bbls. Condensa	tc/MMCF	Gravity of Condensate					
. 								AL LIBERT OF			
Lesting Method (pitot, back pr.)	Tubing Pressure (Shut in)			Casing Pressure (Shul-in)			Choke Size				
VI. OPERATOR CERTIFIC	ATE O	F COMPI	JANCE	3							
I hereby certify that the rules and regula						IL CON	SERV	AHON	DIVISIC	M	
Division have been complied with and to is true and complete to the best of my k			above]	_		AY 08 19	იიი		
					Date /	Approved	t	41 00 1			
4. J. Hampton					1 3 W day						
Supature					SUPERVISION DISTRICT # 3						
J. L. Hampton Sr Printed Name	. Staf	f. Admin	. Supri Title	V	Title_	3	OLEKAT;	TOW DIS	TUTOT #	•	
Janaury 16, 1989			30-502	5	Title_						
Date		Leiep	hone No.		11						

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.