Sub-nit 5 Copies Appropriate District Office DISTRICTA 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 DISTRICT II

P.O. Drawer DD, Artesia, NM 88210			Box 2088	,		
DISTRICTIII		Santa I'e, New N	Mexico 87504-2088			
000 Rio Brazos Rd., Aziec, NM 874	BEQUEST	FOR ALLOWA	BLE AND AUTHOR	RIZATION		
I .			IL AND NATURAL (
)perator				Well API No.		
Amoco Production Company				3004507327	3004507327	
Adcress				19991991		
1670 Broadway, P. O	. Box 800, De	nver, Colora	do 80201			
Reason(s) for Filing (Check proper bo			Other (Please ex	plain)		
Nev: Well	Chang	e in Transporter of:				
Recompletion		Dry Gas				
Change in Operator X		Condensate		····		
and address of previous operator	enneco Oil E	& P, 6162 S.	Willow, Englewo	od, Colorado 80	0155	
II. DESCRIPTION OF WEI	L AND LEASE					
Lca e Name			ding Formation		Lease No.	
LACKEY B LS	19	AZTEC (PIC	TURED CLIFFS)	FEDERAL	SF077106	
Location				······································		
Unit LetterF	:1650	Feet From The $\stackrel{Fl}{=}$	NL Line and 1650	Feet From The	FWL Line	
Section 20 Town	nship 28N	Range9W	*****	CAN HIAN	_	
2ccnou = 10Mi	iship 2 014	Range	, NMPM,	SAN JUAN	County	
III. DESIGNATION OF TR	ANSPORTER OF	OIL AND NATI	JRAL GAS			
Name of Authorized Transporter of Oi		idensate X		which approved copy of this f	orm is to be sent)	
COVOCO	· ····	w		BLOOMFIELD, NM		
Name of Authorized Transporter of Casinghead Gas or Dry Gas [X]			Address (Give address to which approved copy of this form is to be sent)			
The second secon	O NATURAL GAS COMPANY		P. O. BOX 1492, EL PASO, TX 79978			
If will produces oil or liquids, give location of tanks.	Unit Sec.	Twp. Rge	. Is gas actually connected?	Whea?		
f this production is commingled with t	hat from any other lease	or nool give commin	lling order number			
V. COMPLETION DATA	man rioni miy culti lease	co poor, give containing	gring order number.			
	loi v	/ell Gas Well	New Well Workover	Deepen Plug Back	Same Res'v Diff Res'v	
Designate Type of Completion			<u> </u>	_iii	ii	
Date Spudded	Date Compl. Read	y to Prod.	Total Depth	P.B.T.D.		
levations (DF, RKB, RT, GR, etc.) Name of Producing Formation		Formation	Top Oil/Gas Pay	7 1 7	-	
		,	Tuoing Dep	Tubing Depth		
Perfectations			I	Depth Casin	g Shoe	
	TUBIN	G, CASING AND	CEMENTING RECO	RD		
HOLE SIZE	CASING &	TUBING SIZE	DEPTH SE	T	SACKS CEMENT	
•••				·		
			ļ			
. TEST DÁTÁ ÁND REQU	EST FOR ALLOS	VARLE	J			
			t be equal to or exceed ton a	llowable for this depth or be f	or full 24 hours)	
Sate First New Oil Run To Tank	Date of Test		Producing Method (Flow,)			
eng h of Test	Tubing Pressure	Tubing Pressure		Choke Size	Choke Size	
rana kana marana			l			
Actial Prod. During Test	Oil - Bbls.		Water - Bbls.	Gas- MCF		
			I			
GAS WELL	TOTAL COLUMN		Bbls. Condensate/MMCF			
Actual Prod. Test - MCI/D	Length of Test	Length of Test		Gravity of C	Gravity of Condensate	
esting Method (pitot, back pr.)	Tubing Pressure (Shut-in)		Casing Pressure (Shut-in)	Choke Size		
, , , , , , , , , , , , , , , , , , ,	,	 ,	Canal (and (a)	Choice Size		
I. OPERATOR CERTIFI	CATE OF COM	IPI IANCE				
Thereby certify that the rules and rep			OIL COI	NSERVATION [DIVISION	
Division have been complied with a						
is me and complete to the best of m	y knowledge and belief.		Date Approve	ed MAY UN 162	:	
and I st			Date Applove	<u> </u>		
J. J. Slamplan			By Bus Chang			
J. L. Hampton	cr Staff Adm	in Com	1			
Printed Name	Printed Name Title			SUPERVISION DISTRICT # 3		
Janaury 16, 1989 303-830-5025			Title			

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

Date

-) Request for allowable for newly drilled or deepened well must be accompanied by tabulation of deviation tests taken in accordance
- 2) All sections of this form must be filled out for allowable on new and recompleted wells.

Telephone No.

- 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.