Submit 5 Copies
Appropriate District Office
DISTRICT 1
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

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

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

Santa Fe, New Mexico 87504-2088

<u>STRICT III</u> 00) Rio Brazos Rd., Aztec, NM	87410	REQUE	ST FOR	AL	LOWAE	BLE AN	AND A	UTHO)RIZA GAS	ATION S					
TO TRANSPORT OIL AN								Well All Floor							
Amoco Production Company								3004508095							
ddress 1670 Broadway, P	. O. Bo	x 800,	Denver	, c	olorad	0 8	80201								
cason(a) for filing (Check prop							Other	(Please	explair	1)					
ew Well			hange in Tra												
ecompletion	(Dil Gusinubaad	Dr Gas [] Co	y Gai nden	sate										
thange in Operator A change of operator give name d address of previous operator	Tonne	co Oil	E & P,	61	62 S.	Wil	low, F	ingle	wood	, Col	ora	ado 80	155		
. DESCRIPTION OF		ND LEA	SE										Le	ase No.	
well No. Poor Name, Bictoria												AT. SF080247			
LORANCE			3 B L	ANC	O (MES	AVE	KUE)								
Ocation Unit Letter A		. 990) Fe	et Fr	om The F	NL	Line	and 79	0		Feet	From The	FEL	Line	
Section 24	Township 2	29N		ange(ирм,		SAN	JU	AN		County	
			OF OH	A N	II) NATI	IRA!	L GAS								
II. DESIGNATION O	r of Oil	LOKIE	or Condensal	e		1,100							orm is to be se	ni)	
CLANT REFINING							O. BOX 256, FARMINGTON, NM 87499. Address (Give address to which approved copy of this form is to be sent)								
lame of Authorized Transporter of Castinghead Gas							Address (Give address to which approved to					LD. NM	87413_		
SUNTERRA GAS GAT	HERING I	CO. Unit	Soc. T	wp.	Rg	e. is :	gas actuall	y connec	ned?	w	nen '	7			
f well produces oil or liquids, ive location of tanks.	i	i	i	•	_i					L					
this production is commingle	d with that fr	orn any oth	er lease or po	ol, g	ive commir	igling	order num	ber:							
V. COMPLETION D.	ATA		Oil Well	-ı-	Gas Well		New Well		over	Deepe	n	Plug Rack	Same Res'v	Diff Res'v	
Designate Type of Co	mpletion -	(X)	1	i		i		<u>i</u>		<u> </u>	1		1	_L	
Date Spudded		Date Com	l. Ready to I	rod.		To	xai Depth					P.B.T.D.			
levations (DF, RKB, RT, GR, etc.) Name of Producing Formation							op Oil/Gas Pay					Tubing Depth			
						l_						Depth Casi	Depth Casing Shoe		
Perforations							· · · · · · · · · · · · · · · · · · ·					<u> </u>			
			TUBING, CASING AND					CEMENTING RECORD					SACKS CEMENT		
HOLE SIZE		CASING & TUBING SIZE					DEPTH SET								
		1 50 D	TUTOWA	ñï	<u>r</u>	1						. J			
V. TEST DATA AND	REQUES	ST FOR	ALLUWA Iotal volume (of loa	ic. id oil and n	nust be	equal to	or excee	d top al	lowable fo	or th	is depth or b	e for full 24 he	ours.)	
Date First New Oil Run To		Date of T	est			P	roducing l	Method (Flow, p	ownp, gas	ijt.	elc.)			
							Casing Pres	saure				Choke Siz	:e		
Length of Test		Tubing P	ressure				asing ite								
Actual Prod. During Test		Oil - Bbls.			;	Water - Bbls.					Gas- MCF				
		<u></u>													
GAS WELL			zw				Bbls. Cond	iensate/N	MMCF			Gravity C	Condensate		
Actual Prod. Test - MCF/D		Length o	1 1661										****	· · ,	
lesting Method (pitot, back)	pr.)	Tubing Pressure (Shut-in)					Casing Pressure (Shut-in)					Choke S			
VI. OPERATOR C	CDTHEA	_ "ATE C	E COMI)] [ANCE		[~~	NICT	ים	/ATIO	N DIVIS	ION	
1. Combineration that the	nder and teru	dations of the	he Oil Consci	rvatic	NI .			OIL	. CC	シンド	H١			1011	
Division have been come	olied with and	d that the m	топпанов віч	en al	bove					,0d		MAY 0	४ १५८५		
is true and complete to the	he best of my	Knowicago	aiki ociici.				l Da	ate Ap	prov	/eu	•	1) E	1./		
(1. I Hamoton							By	,		<i>D</i> .		· /, ·	many .	m # 7	
Signature	LIVER	7		_	C					SUP	ER'	AISION	DISTRIC	I # 3	
J. L. Hampton		ir. Sta	ff_Admi	111	lle		Ti	tle							
Janaury 16, 19	989				0-5025 ine No.	_	``								
Date			10	rebuc	,,,c 140.		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 ratio 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.