Coupling Scopies
Appropriate District Office
DISTRICT I
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

Santa Fe, New Mexico 87504-2088

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

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

REQUEST FOR ALLOWABLE AND AUTHORIZATION

I .	TO	TRANS	SPORT OIL	AND NA	TURAL G	AS				
Operator							Well API No.			
Amoco Production Company					3003907344					
1670 Broadway, P. O.	Box 800, D	enver	, Colorado					<u> </u>		
Reason(s) for Filing (Check proper box		:- T	ater of:	[] Oth	ct (Please expl	ain)				
New Well [_] Recompletion [_]	Oil	nge in Tra	nsporter of:							
Change in Operator	Casinghead Ga		1-4							
I change of operator give name Te	enneco Oil E	& P,	6162 S. V	Willow,	Englewoo	d, Colo	ado 80	155		
II. DESCRIPTION OF WEL	LANDIFASE									
Lease Name			ol Name, Includi	ng Formation				La	ase No.	
SAN JUAN 28-7 UNIT		βL	ANCO (MES	AVERDE)		FEDE	RAL	SF078	8497A	
Location	601		EC.	т	2024			E-LII		
Unit LetterN		Feet From The FSL Line and 20				Feet From The FWL Line				
Section 20 Township 28N Range 7W			nge7W	, NMPM, RIO A			RRIBA		County	
II. DESIGNATION OF TRA				RAL GAS						
Name of Authorized Transporter of Oil	or C	Condensate	kΩ,	1				form is to be se	ni)	
CONOCO	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 Ca EL PASO NATURAL GAS C	_				P. O. BOX 1492, EL PASO					
If well produces oil or liquids, give location of tanks.	Unit Sec	. Tw	p. Rge.	is gas actuali	y connected?	When	7			
f this production is commingled with the	nat from any other le	ase or pool	, give commingl	ing order num	ber:					
V. COMPLETION DATA			1 a w "	1	L 197 - 4	I B	Dive Deel	Icama Basis	Diff Res'v	
Designate Type of Completion		il Well	Gas Well	I MEM MEII	Workover	Deepen	riug nack	Same Res'v	į mit kes v	
te Spudded Date Compl. Ready to Prod.			d.	Total Depth			P.B.T.D.			
Elevations (DF, RKB, RT, GR, etc.) Name of Producing			ution	Top Oil/Gas Pay			Tubing Depth			
Perforations							Depth Casing Shoe			
1										
				CEMENTING RECORD			OACKS OFHENT			
HOLE SIZE	CASINO	CASING & TUBING SIZE			DEPTH SET			SACKS CEMENT		
v. TÉST ĐÁTÁ ÁND REQU	EST EAD ALL	ÖWÁŘ	ı ii	l			1			
V, TEST DATA AND REQU OIL WELL — (Test must be afti	er recovery of total v	olune of l	cad oil and must	be equal to of	exceed top all	lowable for thi	s depth or be	for full 24 hou	rs.)	
Date First New Oil Run To Tank	Date of Test	<u>-</u>			ethod (Flow, p					
				Casing Press	un t		Choke Size			
Length of Test	lubing Pressure	Tubing Pressure			Casing Freesure					
Actual Prod. During Test	Oil - Bbls.	Oil - Bbls.			Water - Bbls.			Gas- MCF		
GAS WELL	1			I						
Actual Prod. Test - MCI/D	Length of Test			Bbls. Conde	sate/MMCF		Gravity of	Condensate		
lesting Method (pitot, back pr.)	Tubing Pressur	Tubing Pressure (Shut in)			Casing Pressure (Shut-in)			Choke Size		
		·					1			
VI. OPERATOR CERTIF				11 .		VSERV	MOLTA	DIVISIO	NC	
I hereby certify that the rules and re Division have been complied with a	and that the informati	ion given a			J.E 00.	102				
is true and complete to the best of a	ny knowiedge and bi	calca.		Date	Approve	ed	MAY 08	· land		
J. L. Hampton					3 al 1					
Signature				∥ By_		ימממום	TETAN -	Y CTO : CT	4 •	
J. L. Hampton Sr. Staff Admin Suprv. Printed Name Title				Title		SUPERI	TOTON D	DISTRICT	# ₽	
Janaury 16, 1989	3	03-83		'"'	·					
Date		Teleph	one No.	11						

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

- 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.