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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

DIST <u>RICT II</u> P.O. Drawer DD, Artesia, NM 88210	G		ox 2088	N.4. 1000						
DISTRICT III 1000 Rio Brazos Rd., Aztec, NM 87410		anta Fe, New M								
1	HEQUEST F	OR ALLOWAE								
I. Operator	10 14	ANSPORT OIL	_ AND NA	TURAL G		API No.				
Amoco Production Company				3003906906						
Address 1670 Broadway, P. O.	Box 800. Deny	ger. Colorad	o 8020	ı						
Reason(s) for Filing (Check proper box)		rei, colorad		er (Please exp	lain)					
New Well	Change i	n Transporter of:								
Recompletion	Oil L Casinghead Gas	Dry Gas								
f change of operator give name				P1	1 0 1					
•	nneco Oil E &	P, 6162 S.	willow,	Englewoo	od, Colo	rado 80	155			
II. DESCRIPTION OF WELL Lease Name		. Pool Name, Includi	no Formation				<del></del>	ease No.		
· · · · · · · · · · · · · · · · · · ·			H (PICT CLIFFS) FEDE							
Location			_							
Unit LetterF	: 1720	_ Feet From The FN	Lir	e and 1665	Fe	et From The	FWL.	Line		
Section 30 Townsh	nip27N	Range 7W	, N	мрм,	RIO A	RRIBA		County		
III. DESIGNATION OF TRAI Name of Authorized Transporter of Oil	NSPORTER OF Conde			e address to w	hich approved	copy of this fo	xm is to be se	ent)		
( S)		<u> </u>								
Name of Authorized Transporter of Casin EL PASO NATURAL GAS CO		or Dry Gas X	1	e address to w				ni)		
If well produces oil or liquids,	Unit Sec.	Twp. Rgc.	is gas actual	X 1492, y connected?	When	·	978			
ive location of tanks.	. i i	<u> </u>	l		i					
I this production is commingled with that V. COMPLETION DATA	from any other lease or	r pool, give commingl	ing order num	ber:						
Designate Type of Completion	Oil Wel	II Gas Well	New Well	Workover	Deepen	Plug Back	Same Res'v	Diff Res'v		
Date Spudded	Date Compi. Ready t	o Prod.	Total Depth	L	.L	P.B.T.D.	l			
Elevations (DF, RKB, RT, GR, etc.) Name of Producing Formation			Top Oil/Gas Pay			Tubing Depth				
Perforations				l			Depth Casing Shoe			
- tourness and a second second second second		****				<u> </u>				
TUBING, CASING AN HOLE SIZE CASING & TUBING SIZE			CEMEN'II			SACKS CEMENT				
HOLE SIZE	CASING & 7	CASING & TUBING SIZE			DEPTH SET			SACKS CEMENT		
The same of the sa										
					·-·-	ļ				
V. TEST DATA AND REQUE	ST FOR ALLOW	ABLE	I		<del></del>	1				
	recovery of total volume	of load oil and must					or full 24 how	rs.)		
Dale First New Oil Run To Tank	Date of Test		Producing M	ethod (Flow, p.	штр, даз іуі, е	ic.j				
Length of Test	Tubing Pressure			ire		Choke Size				
Actual Prod. During Test	Oil - Bbls.		Water Dhi			Gas- MCF				
return 1700. Livering 1001	OII - DUIS.		Water - Bbis.							
GAS WELL	J					· · · · · · · · · · · · · · · · · · ·				
Actual Prod. Test - MCF/D Length of Test			Bbls. Condensate/MMCF			Gravity of Condensate				
acting Mathiel (nitral hort and	Method (pitot, back pr.) Tubing Pressure (Shut-in)		Casing Pressure (Shut-in)			Choke Size				
smog menen (puot, ouck pr.)										
VI. OPERATOR CERTIFIC	ATE OF COME	PLIANCE	<b>.</b>	NI 001		ATION!		N. I		
I hereby certify that the rules and regular			'	DIL CON	NOEHV/	ATION	NSIC	NΝ		
Division have been complied with and is true and complete to the best of my		CH ADOVE	Data	Approve	<sub>d</sub> M	AY 08 1	989			
111	at			whhiove	·u	<del>-</del>				
Signature J. Slave	pton		By_		Bis	>. The				
J. L. Hampton S:	r. Staff Admi		'-		<b>S</b> UPERVI	SIONDIS	STRIOT #	6		
Printed Name Janaury 16, 1989	303-	Title 830-5025	Title							
Date		ephone 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.