Submit 5 Copies
Appropriate District Office
DISTRICT J
P.O. Box 1980, Hobbs, NM 88240 DISTRICT II P.O. Drawer DD, Antesia, NM 88210

## 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

<u>000 Rio Brazos Rd., Aztec, NM</u> 8	7410	UECT E	OD 41	LOWAE	DUT AND AUTUODI	7471041					
	REQ		_		BLE AND AUTHORI AND NATURAL G						
TO TRANSPORT OIL AND NATU						Well API No.					
Amoco Production C		3003920696									
Address 1670 Broadway, P.	O. Box 800	), Denv	er, C	Colorad	o 80201						
Reason(s) for Filing (Check proper					Other (l'lease expl	ain)					
lew Well		Change in	-	13							
Recompletion [_]	Oil	_	Dry Ga	1							
change in Operator	<del>-</del>	ad Gas									
nd address of previous operator			P, 61	62 S.	Willow, Englewoo	d, Colo	rado 801	.55			
L DESCRIPTION OF WELL AND LEASE  case Name Well No.   Pool Name, Including					ng Formation Lease No.						
				H (PICT CLIFFS)	RAL						
O 810 Unit Letter : : Feet From The				om The FS	L Line and 1790 Feet From The			FEL	Line		
	wnship 27N				, NMPM,		RRIBA		County		
II. DESIGNATION OF T		or Conden		D NATU	RAL GAS Address (Give address to wi	hich approved	copy of this for	m is to be se	ent)		
me of Authorized Transporter of Casinghead Gas				Address (Give address to wi			:nt)				
f well produces oil or liquids, ive location of tanks.	Unit	Sec.	Twp.	Rge.	is gas actually connected?	When	<del></del>				
this production is commingled with V. COMPLETION DATA	-	her lease or	pool, giv	e commingl	ling order number:						
Duringuta Time of Com I	uion (V)	Oil Well	_ [ c	Gas Well	New Well   Workover	Deepen	Plug Back S	Same Res'v	Diff Res'v		
Designate Type of Comple					Total Depth	<u> </u>	1 1				
Date Spudded	Date Com	ipi. Ready to	FIOU.		local pepul		P.B.T.D.				
levations (DF, RKB, RF, GR, etc.) Name of Producing Formation					Top Oil/Gas Pay	Tubing Depth	Tubing Depth				
erforations				I	Depth Casing Shoe						
		TIDING	CASIA	IC AND	CEMENITING DECOR	<u> </u>	<u> </u>				
HOLESIVE	TUBING, CASING AND HOLE SIZE CASING & TUBING SIZE				DEPTH SET	SACKS CEMENT					
TIOLE OILE		10.110 0 10		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	02, 111021			25.015.5.5.21			
	TIEUT EAN	TTTAID			l,		.]				
. TEST DATA AND REQ IL WELL (Test must be	-			il and must	be equal to or exceed top allo	aumble for th	ir donth or he fo	e fuil 24 hou	ec)		
Date First New Oil Run To Tank	Date of Te		oj ioua o	ni una musi	Producing Method (Flow, p.			7 7 24 7 7 0 12			
					,						
ength of Test	Tubing Pr	essure			Casing Pressure	Choke Size					
Actual Prod. During Test	Oil - Bbls				Water - Bbls.	Gas- MCF					
GAS WELL					I		J				
Actual Prod. Test - MCF/D						Bbls. Condensate/MMCF			Gravity of Condensate		
esting Method (pitot, back pr.)	Tubing Pr	essure (Shut	in)		Casing Pressure (Shut-in)	Choke Size					
I. OPERATOR CERT	FICATE OF	COMF	LIAN	ICE	OIL CON	ICEDV	ΔΤΙΩΝ <u>Γ</u>	וווופור	)NI		
I hereby certify that the rules and regulations of the Oil Conservation Division have been complied with and that the information given above is true and complete to the best of my knowledge and belief.					OIL CONSERVATION DIVISION  Data Approved MAY 0.8 1989						
A A A ST					Date Approved						
Superture J. Stampton					By Supervision district # 3						
J. L. Hampton Sr. Staff Admin. Suprv.						SUPER	VISION DI	STRICT	# 3		
Printed Name Janaury 16, 1989		303-8	Title 330-5	025	Title						
Date			phone N								

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

- 1) Requestions: Lins form is to be filed in compliance with Rule 1104.

  1) Requestion 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.