Submit 5 Copies Appropriate District Office DISTRICT I P.O. Box 1980, Hobbs, NM 88240

State of New Mexico Energy, Minérals and Natural Resources Department

OIL CONSERVATION DIVISION

Form C-104 Revised 1-1-89 See Instructions at Bottom of Page

DISTRICUII P.O. Drawer DD, Artesia, NM 88210

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

P.O. Box 2088 Santa Fe, New Mexico 87504-2088

,							AUTHOR					
• Operator			IO IHA	NSPC	JH1 OIL	ANU NA	TURAL G		API No.			
Amoco Production Company						3003929895						
Address 1670 Broadway,	P. O. B	ox 800	, Denve	r, C	olorad							
Reason(s) for Filing (Check)	proper box)		G i- '	Т	4 a.[:	On	ict (Please exp	lain)				
New Well L_l Recompletion [_]		Oil	Change in '	i ranspoi Dry Gai	L-3							
Change in Operator			l Gas 🔲	•								
f change of operator give nat and address of previous opera		eco Oil	1 E & P	, 61	62 S.	Willow,	Englewoo	od, Colo	rado 80	155		
I. DESCRIPTION O	F WELL A	ND LEA								 :-		
Lease Name JICARILLA B	1 1							FEDE	RAL 9000109			
Location				וונטחנ	(DAILO	15)		FEDE	IND	7000	107	
Unit LetterC		; 82 1	<u> </u>	Feet Fre	m The FN	L Lir	ne and 1850	Fo	et From The	FWL	Line	
Section 16	Township	26N		Range5	W	, N	мрм,	RIO A	RRIBA		County	
III. DESIGNATION	OF TRANS	PORTE	R OF OI	L ANI	NATU							
Name of Authorized Transpo	orter of Oil		or Condens	ale		Address (Gi	ve address to n	hich approved	copy of this f	'orm is to be se	nt)	
Name of Authorized Transporter of Casinghead Gas or Dry Gas X NORTHWEST PIPELINE CORPORATION						Address (Give address to which approved copy of this form is to be sent) P. O. BOX 8900, SALT LAKE CITY, UT 84108-0899						
If well produces oil or liquid give location of tanks.		Unit		Twp.	Rge.	1	ly connected?	When		, 01 04	100-0099	
this production is comming	led with that fr	rom any oth	er lease or p	ool. giv	e comming!	ing order num	iber:					
V. COMPLETION								1 B	I Dive Deat	Icuma Basiu	Diff Res'v	
Designate Type of C	ompletion -	(X)	Oil Well	1	as Well	New Well	Workover	Deepen	Plug D4CK	Same Res'v	Dill Kesv	
Date Spudded	Date Compl. Ready to Prod.				Total Depth			P.B.T.D.				
Elevations (DF, RKB, RT, GR, etc.) Name of Producing Formation					Top Oil/Gas Pay			Tubing Dep	Tubing Depth			
Perforations						L			Depth Casing Shoe			
			TIDING	CASIN	IC AND	CEMENT	NC RECO	8D				
HOLE SIZE	TUBING, CASING AND CASING & TUBING SIZE				DEPTH SET			I	SACKS CEMENT			
												
V. TEST DATA AND								lamakla (aa dh	a danth or ba	for full 74 hou		
OIL WELL (Test must be after recovery of total volume of load oil and must Date First New Oil Run To Tank Date of Test							r exceed top at lethod (Flow, p			jor juli 24 nou	73.)	
									105.1. 0			
Length of Test		Tubing Pressure			Casing Pressure			Choke Size				
Actual Prod. During Test	 	Oil - Bbls.				Water - Bbls.			Gas- MCF			
GAS WELL						J			J			
Actual Prod. Test - MCI/D Length of Test						Bbls. Conde	nsate/MMCF		Gravity of Condensate			
Festing Method (pitot, back p	or.)	Tubing Pressure (Shut-in)				Casing Pressure (Shut-in)			Choke Size	Choke Size		
VI. OPERATOR C	EDTICIC.	ATE OF	COMP		CE				Д			
I hereby certify that the ri					CL	-	OIL CO	NSERV	ATION	DIVISIO	NC	
Division have been comp	lied with and th	hat the infor	mation give							400-		
is true and complete to the	e oest of my ki	nowiedge ar	KI DCHCI.			Date	e Approvi	ed	80 YAN	1989		
J. L. Hamoton								3.	> d			
Signature		·				∥ By_		<u>, , , , , , , , , , , , , , , , , , , </u>	, 54	المسيح		
J. L. Hampton	Sr	. Stafi	E. Admin	L Su Tide	prv.	Title		BUI ENV	ision di	STRICT	7 3	
Janaury 16, 19	89		303-8			''''	·					
Date			Telep	phone N	0.	H						

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.