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 Furm C-104 Revised 1-1-89 See Instructions at Buttom of Page

OIL CONSERVATION DIVISION DISTRICT II P.O. Drawer DD, Artesia, NM 88210

P.O. Box 2088 New Mexico 87504-2088

DISTRICT III ICCO Rio Brazos Rd., Aziec, NM 87410	REQUE		•		BLE AND A		IZATION				
I. Operator	TC	TRA	NSPC	ORT OIL	AND NAT	TURAL C		API No.			
AMOCO PRODUCTION COMPANY							3004511643				
Address P.O. BOX 800, DENVER,	COLORADO	8020	1								
Reason(s) for Filing (Check proper box)		<u>-</u>			Othe	A (l'Iease exp	lain)				
New Well Recompletion	Oil Ci		Transpor Dry Gas			-					
Change in Operator	Casinghead O	_	Condens	-							
If change of operator give name and address of previous operator											
II. DESCRIPTION OF WELL	AND LEAS	E	-		-						
Lease Name FLORANCE	Well No. Pool Name, Includi 86 BLANCO (F			-	1	of Lease DERAL	1	Lease No. SF080000			
Location 1)	89	0									
Unit Letter	· ;		Feet Fro	m The	FNL Line	and		set From The	FWL	Line	
Section 26 Township	, 29N		Range	9W	, NN	ирм,	SA	N JUAN		County	
III. DESIGNATION OF TRAN		OF O		NATU:		address to	vhich approved	copy of this f	orm is to be se	nt)	
MERIDIAN OIL INC.					3535 EAST 30TH STREET, FARMINGTON, NM 87401						
Name of Authorized Transporter of Casinghead Gas EL PASO NATURAL GAS COMPANY or Dry Gas					Address (Give address to which approved copy of this form i P.O. BOX 1492, EL PASO, TX 799					u)	
If well produces oil or liquids, give location of tanks.	Unit Se	xc.	Twp	Rgc.	is gas actually	connected?	When	7			
If this production is commingled with that I	rom any other	case of	pool, give	comming	ing order sumb	xer:	······				
IV. COMPLETION DATA						,	_,				
Designate Type of Completion		Dil Well	0	as Well	New Well	Workover	Deepen	j Piug Back	Same Res'v	Diff Res'v	
Date Spudded	Date Compl. Ready to Prod.				Total Depth			P.B.T.D.	P.B.T.D.		
Elevations (DF, RKB, RT, GK, etc.)	Name of Producing Formation				Top Oil/Gas Pay			Tubing Dep	Tubing Depth		
Perforations					i			Depth Casing Slice			
	TIII	RING	CASIN	G AND	CEMENTIN	NG RECO	RD	1			
HOLE SIZE	TUBING, CASING AND CASING & TUBING SIZE					DEPTH SE		SACKS CEMENT			
											
<u> </u>											
V. TEST DATA AND REQUES											
IL WELL (Test must be after recovery of total volume of load oil and must be First New Oil Rua To Tank Date of Test					the equal to or exceed top allowable for this depth or he for full 24 hours.) Producing Method (Flow, pump, gas lýt, etc.)						
					Casing Pressu	I 48 C	31 F17 F1	Chuke Size			
Length of Test	Tubing Pressure				10 10 10 10 11 11 15 15 15 15 15 15 15 15 15 15 15						
Actual Prod. During Test	Oil - Bbls.				Waide EB 2 5 1991			Gal- MCF			
GAS WELL	1				421		1 2515 6				
Actual Froil Test - MCF/D	Length of Test				Bbls. Condennac/MMCT			Gravity of Condensate			
l'esting Method (pitot, back pr.)	Tubing Pressure (Shut-in)				Casing Pressure (Shut-in)			Choke Size			
	· === 0F.6			ar.	\ <u></u> -			<u> </u>			
VI. OPERATOR CERTIFICATE OF COMPLIANCE 1 hereby certify that the rules and regulations of the Oil Conservation					OIL CONSERVATION DIVISION						
Division have been complied with and that the information given above					FEB 2 5 1991						
is true and corruptete to the best of my knowledge and belief.					Date	Approv	ed	- 20 6	, 1331		
D.H. Whly					By But Short						
Signature Doug W. Whaley, Staff Admin. Supervisor					SUPERVISOR DISTRICT #3						
Printed Name February 8, 1991		303-1	Title 830-43	280	Title						
<u></u>		Tal	anhuna N		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 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.