Submit 5 Copies
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

DISTRICT II P.O. Drawer DD, Anesia, NM 88210 Santa Fe, New Mexico 87504-2088 DISTRICT III 1000 Rio Brazos Rd , Azice, NM 87410 REQUEST FOR ALLOWABLE AND AUTHORIZATION TO TRANSPORT OIL AND NATURAL GAS Operator
AMOCO PRODUCTION COMPANY Well API No. 300452224700

THIS ENGLISH COM	11111				1		
Address P.O. BOX 800, DENVER,	COLORADO	80201				<u>-</u>	
Reason(s) for Filing (Check proper box,				Other (Please	explain)		
New Well		Change in Transp					
Recompletion [7]	Oil Casinghead	Gas Condu					
Change in Operator 1 1	Casiigiicau	Cas [] Conne	ment [_1				
and address of previous operator							
II. DESCRIPTION OF WELL			lana Includ	ing Exemption	Kund	of Lease	Lease No.
FLORANCE				SAVERDE (PRORA			
Location	1	850		ret	1/70		DEL
Unit Letter	:		rom The	FSL Line and	1470 Fe	et From The	FEL Lie
22 Section Towns	29N	Range	9 <b>W</b>	, NMPM,	SAN	JUAN	County
III. DESIGNATION OF TRA			D NATU	RAL GAS Addiess (Give address	to which approve	Leany of this fore	n is to be sent!
Name of Authorized Transporter of Oil MERIDIAN OIL INC.		or Condensate		1	• •		
Name of Authorized Transporter of Cas	inghead Gas	or Diy	Gas [	3535 EAST 30	o which approved	- PARFII NGI Copy of this form	n is in he seni)
SUNTERRA GAS GATHERIN			_,	P.O. BOX 189	9,_BLOOMFI	ELD, NH	87413
If well produces oil or liquids, give location of tanks.	Unit	Soc.  Twp.	Rge.	is gas actually connecte	d? When	. 7	
If this production is commingled with th	at from any other	r lease or pool, gi	ve comming	ling order number:			
IV. COMPLETION DATA			<del></del>	-,			n h (c n)
Designate Type of Completic	n - (X)	Oil Well	Gas Well	New Well   Workov	er   Deepen 	Plug Back   S.	ame Res'v   Diff Res'
Date Spudded		Ready to Prod.		Total Depth		P.B.T.D.	
Elevations (DF, RKB, RF, GR, etc.) Name of Producing Formation			Top Oil/Gas Pay		Tubing Depth		
						Depth Casing Shoe	
l'erforations						Depart Casing	
	Т	UBING, CAS	ING AND	CEMENTING REC	ORD	_ as E	<u>m</u>
HOLE SIZE		ING & TUBING		DEPTH		PIAR	CHEMENT
					(D) E @		- fr,
				ļ	INc	3 19 <del>91)</del>	
				-	Name And	(3)	
V. TEST DATA AND REQU	EST FOR A	LLOWABLE	:	<u> </u>	ni (		
OIL WELL (Test must be after	r recovery of to	al volume of load	oil and mus	t be equal to or exceed to	p allumatile for the	is depth or be for	full 24 hows)
Date First New Oil Run To Tank	Date of Tes	1		Producing Method (Flo	w, pump, gas iyi,	zic.j	
Length of Test	Tubing Pre	Surc		Casing Pressure		Choke Size	
						Gas- MCF	
Actual Prod. During Test	Oil - Bbls.			Water - Bbis.		One incl	
GAS WELL							
utual Prod. Test - MCF/D Length of Test				Bbls. Condensate/MM6	CF .	Gravity of Co	adensate
Testing Method (agat back or.)	sting Method (puot, back pr.) Tubing Pressure (Shut-in)			Casing Pressure (Shut-in)		Choke Size	
transfer (hand and h. A							
VI. OPERATOR CERTIF	ICATE OF	<b>COMPLIA</b>	NCE		ONSERV	ΔΤΙΩΝ Γ	NVISION
I hereby certify that the rules and regulations of the Oil Conservation Division have been complied with and that the information given above				OIL CONSERVATION DIVISION			
Division have been complied with a is true and complete to the best of i			**	Data Assa		UG 2 3 199	U
11.1 100				Date Appr		_ /	
L.D. Uhley				By	3.1	). The	-{
Signature Doug W. Whaley, Sta	ff Admin	\ Supervis	or	By	SUPERV	ISOR DIST	RICT #3
Printed Name		Title		Title			
T. L. 5 1000		203-830-	4280	11			

ユ=830=42 Telephone 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.