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

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OIL CONSERVATION DIVISION P.O. Box 2088

Santa Fe, New Mexico 87504-2088

DISTRICT II P.O. Drawer DD, Artesia, NM 88210 DISTRICT III 1000 Rio Brazos Rd., Aziec, NM 87410

REQUEST FOR ALLOWABLE AND AUTHORIZATION

		TO TRA	NSP	ORT OIL	AND NA	TURAL G	<u> AS</u>	ADCAL			
Perator AMOCO PRODUCTION COMPANY						Weil API No. 3004520281					
ddress		JU 8030) 1								
P.O. BOX 800, DENVER,	COLUM	0 8020	, 1		Othe	x (l'iease expi	ain)				
lew Well		Change in		177			_				
ecompletion	Oil										
hange in Operator	Catinghe	d Gas []	Conde	nuie 🖳							
change of operator give name id address of previous operator											
I. DESCRIPTION OF WELL	AND LE	ASE					1 2:-2	-f.lsee		ase No.	
ease Name ROELOFS LS		Well No. Pool Name, Includin 4 BLANCO (P)				FFS)	ı	FEDERAL		SF078415	
Ocation P	_ :	: Feet From The			FSL Lin	e and	892	Feet From The		FEL. Line	
Section 22 Townshi	ship 29N Range 8W				, NMPM,			SAN JUAN		County	
II. DESIGNATION OF TRAN	SPORTI	ER OF O	IL AN	ND NATU	RAL GAS						
Name of Authorized Transporter of Oil		or Conde	nsale		VOCTERY (C1)			d copy of this f			
MERIDIAN OIL INC.				<u></u>				T, FARMI d copy of this f			
Name of Authorized Transporter of Casin EL PASO NATURAL GAS C	gnead Gas OMPANY	لبيا	or Dit	y Gas				SO, TX			
f well produces oil or liquids, ive location of tanks.	Unit	Linut Sec.		Rge	is gas actually connected?		Who	When?			
this production is commingled with that	from any of	her lease or	r pool, £	ive comming	ling order num	ber:					
V. COMPLETION DATA				_					.,		
	(Y)	Oil Wel	n	Gas Well	New Well	Workover	Deepen	Plug Back	Same Res'v	Diff Resv	
Designate Type of Completion - (X) Date Compl. Ready to Prod.					Total Depth			P.B.T.D.			
levations (DF, RKB, RT, GR, etc.) Name of Producing Formation					Top Oil/Gas	Pay		Tubeng Depth			
Elevations (DF, RKB, RT, GR, etc.)					<u> </u>			Depth Casing Shoe			
erforations								Depth Cast	ilk 21toc		
		TURING	: CAS	ING AND	CEMENT	NG RECO	RD	_!			
TUBING, CASING AND HOLE SIZE CASING & TUBING SIZE					DEPTH SET			SACKS CEMENT			
HOLE SIZE	1										
					ļ <u>.</u>						
					·						
V. TEST DATA AND REQUE	ST FOR	ALLOW	VABL	E							
V. TEST DATA AND REQUE OIL WELL (Test must be after	recovery of	iotal volum	e of loa	d oil and mus	i be equal to o	r exceed top a	Mowable for	this depth or be	for full 24 ho	ws.)	
Date First New Oil Rus To Tank Date of Test					Producing N	Aethod (Flow,	pump, gas ly . 🕶 A T	i, elc.)			
					Casing Pres	aure (7 14 1	Charles	e		
Length of Test	Tubing I	TERMIC				B\$		177			
Actual Prod. During Test	Oil - Bb	is.			Water - Bbi	FEF	325199	Gas- MCF	i		
					<u> </u>	OIL C		प्राप्.			
GAS WELL		Zh:			Rhis Cond		30.		Condensate		
citial Prod. Test - MCT/D Length of Test					Bbls. Condensate/MMCFDIS1, 3 Gravity of Condensate						
lesting Method (puot, back pr.)	Tubing	Tubing Pressure (Shut-in)				Casing Pressure (Shut-in)			e e		
VI. OPERATOR CERTIFIC	CATE (OF COM	4PLI/	NCE		OIL CC	NSER	VATION	DIVISI	ON	
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						
is true and complete to the best of m	y knowledge	and belief			Da	te Appro	ved	FEB 2	<u> 1991 </u>		
NV Alex	<u>-</u>						7	٠ (ي ٠	2		
Signature Boug W. Whaley, Staff Admin. Supervisor Title						SUPERVISOR DISTRICT 13					
Printed Name February 8, 1991		303	Hu	-4280	Titl	le					

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
- 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.