– ubnut 5 Copies ppropriate District Office <u>PSTRICT 1</u> .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 DISTRICT II P.O. Drawer DD, Artesia, NM 88210

P.O. Box 2088

Santa Fe, New Mexico 87504-2088

DISTRICT III 1000 Rio Brazos Rd., Aziec, NM 87410	REQ	JEST FO	IA FIC	LOWA	BLE AND	AUTHOR	IZATION				
<u>l.</u>		TOTRA	NSP	ORT O	IL AND NA	ATURAL G		API No.			
ANOCO PRODUCTION COMPANY 30								0392159200			
Address P.O. BOX 800, DENVER,	COLORA	DO 8020	) 1								
Reason(s) for Filing (Check proper box)					O	thes (Please exp	lain)				
New Well		Change in	_								
Recompletion	Oil		Dry Ga	_							
Change in Operator	Casingho	ad Gas	Conde	isate X							
If clainge of operator give name and address of previous operator											
II. DESCRIPTION OF WELL	AND LE		,								
Lease Name VALENCIA CANYON UNIT	Well No. Poot Name, Includi 24 CHOZA MESA							of Lease Federal or Fee			
Location D		1050			FNL	1	130 _		FWL		
Unit Letter	_ : 28			rom The _ 4W		ine and		eet From The OARRIBA		Liue	
Section 13 Township	?	-	Range			ММРМ,				County	
III. DESIGNATION OF TRAN	SPORTE			D NAT							
Name of Authorized Transporter of Oil	CORDOR:	or Conden	17516		1			d copy of this for CYN MM		inu)	
GARY WILLIAMS ENERGY C Name of Authorized Transporter of Casing		TTUN	or Dry	Gas 💢				ELD, NM d copy of this for		eni)	
EL PASO NATURAL GAS CO					'			0, TX 79			
If well produces oil or liquids,	Unit	Sec.	Twp.	Rg		illy connected?					
give location of tanks.	ļ	ļ	L	1	<u></u>						
If this production is commingled with that to IV. COMPLETION DATA	rom any ot	her lease or	pool, gu	ve commi	igling order nui	mber:					
B : B : C !:	~~	Oil Well		Gas Well	New Wel	I   Workover	Deepen	Plug Back	Same Res'v	Diff Res'v	
Designate Type of Completion		_1	l_		1	1		<u> </u>		1	
Date Spudded	Date Com	ipl. Ready to	) Prod.		Total Depth	1		P.B.T.D.			
Elevations (DF, RKB, Rf, GR, etc.) Name of Producing Formation					Top Oil/Gai	Top Oil/Gas Pay			Tubing Depth		
Perforations								Depth Casing Shoe			
<del> </del>		TUDING	CACI	NIC ANI	D CEMENT	INC DECO	20	<u> </u>			
HOLE SIZE	1	CASING & TUBING SIZE				DEPTH SET			ACKS CEM	ENT	
11000 3120	Oneside Green de Le										
	ļ							-			
V. TEST DATA AND REQUES	T FOR	ALLOW	ABLE					_]			
OIL WELL (Test must be after r.									r full 24 hou	75.)	
Date First New Oil Run To Tank	Date of To	c SI			Producing P	Method (Flow, p				-	
Length of Test	Tubing Pressure				Casing Pres				V		
Actual Prod. During Test	Oil - Ubls.				Water - Bbl	Water - Bbls.			"JUL" 2 1990		
GAS WELL	.LL		****					OIL CO	N. DI	V	
Actual Prod. Test - MCF/D	Length of Test				Bbls. Conde	Bbls. Condensate/MMCF			Gravity DIST dengate		
esting Method (pitot, back pr.) Tubing Pressure (Shut-in)					Casina Pres	Casing Pressure (Shut-in)			Choke Size		
Testing Method (pitot, back pr.)	toong tresome (outp.m.)				Casing Field	Same to the same test					
VI. OPERATOR CERTIFIC	ATE OF	COME	LIAN	NCE			NCEDV	י וארווראי	אאופור	)VI	
I 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 is true and complete to the best of my knowledge and belief.						JUL 2 1990					
11.1111					Dat	e Approve	ea		<del> </del>		
D. H. Shley						Die Bill Chang					
Signature Doug W. Whaley, Staff Admin. Supervisor					By.			IVISOR DIS	TRICT	<b>/</b> 3	
Printed Name June 25, 1990		303-	Tale 830-4	1280	Title	e					
Date 23, 1990			nbone 1		II						

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.