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

DISTRICE II P.O. Drawer DD, Anesia, NM 88210

Energy, remerals and Natural Resources Department

Revised 1-1-89 See Instructions at Bottom of Page

## OIL CONSERVATION DIVISION

P.O. Box 2088

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

Santa Fe, New Mexico 87504-2088

I.				BLE AND AUTHORIZAT _ AND NATURAL GAS	TION		
Operator	rator				Well API No		
Amaco Produc	tion_	<u>C</u> 0			39-040- 3	-0.7	
2325 E 30+h	Stree	et, F	$e^{\alpha n \alpha}$	Other (Please explain)	7401		
Reason(s) for Filing (Check proper box)  New Well		Change in Tr	ansporter of:		0		
Recompletion	Oil	_	ry Gas	Effective 4-1-8	7		
Change in Operator	Casinghead	Gas C	ondensate X			290339	
and address of previous operator			<del></del>		· · · · · · · · · · · · · · · · · · ·		
II. DESCRIPTION OF WELL	AND LEA	SE				* · ·	
Lease Name Well No. Pool Name, Includi				•	Kind of Lease State, Federal or Fee	Lease No.	
Callegas Canyon Unit (	iom II	181	Basin	Dakota	444,700010,710		
Unit LetterF	:_!\65	<u> </u>	cet From The	N Line and 1650	Feet From The	(t) Line	
Section 34 Township	291	R	ange 120	U , NMPM, S	an Juan	County	
III. DESIGNATION OF TRANS	SPORTEI	R OF OIL	AND NATU	RAL GAS			
Name of Authorized Transporter of Oil Oil Oil Condensate				Address (Give address to which a			
Meridian Dillac.  Name of Authorized Transporter of Casinghead Gas or Dry Gas				P.O. Box 4289, Farmington NM 87499  Address (Give address to which approved copy of this form is to be sent)			
Name of Authorized Transporter of Casinghead Gas or Dry Gas E				Caller Service 4990, Farmington NM 87499			
If well produces oil or liquids, Unit		Juit Sec. Twp.		is gas actually connected?	When ?		
give location of tanks.			merlian		1 3-25-65		
If this production is commingled with that (  IV. COMPLETION DATA	rom any ome	er tease or poo	oi, give commungi	ling order number:			
Designate Type of Completion -	- (X)	Oil Well	Gas Well	New Well   Workover   D	eepen Plug Back San	ic Res'v Diff Res'v	
Date Spudded		I. I. Ready to Pi	_l rod.	Total Depth	P.B.T.D.		
Elevations (DF, RKB, RT, GR, etc.)	Name of Producing Formation			Top Oil/Gas Pay	Tubing Depth		
						44.1	
Perforations					Depth Casing Sh	o <b>ć</b>	
	T	UBING, C	ASING AND	CEMENTING RECORD			
HOLE SIZE	· · · · · · · · · · · · · · · · · · ·			DEPTH SE)	P T I III SAC	KS CEMENT	
				I	PR - 3 1000	<del>IJ</del>	
V Prizore in Area Antin in excitition	TO LOOK	TT CANTA II	· · · ·	<u> </u>	1989		
V. TEST DATA AND REQUES OIL WELL				be equal to or exceed top allowable	remities develor of Me for to	ili 24 hows i	
Date First New Oil Run To Tank	Oil Run To Tank Date of Test				gas lyi, eic.		
Length of Test	Tubing Pressure			Casing Pressure	Choke Size		
Actual Prod. During Test				Water - Bbls.	Gas- MCF	ija site	
/\^0.10E	J		<del></del>	I		and the second	
GAS WELL Actual Prod. Test - MCF/D   Length of Test				Bbls. Condensate/MMCF	Gravity of Cond		
					3.3.1.7.5.3.3.3.3.3.3.3.3.3.3.3.3.3.3.3.3.3.3		
lesting Method (pitot, back pr.)	Tubing Pressure (Shut-in)			Casing Pressure (Shut-in)	Choke Size		
VI. OPERATOR CERTIFICA	ATE OF	COMPL	IANCE				
I hereby certify that the rules and regula	itions of the	Oil Conservat	ion	OIL CONSE	ERVATION DI	VISION	
Division have been complied with and that the information given above is true and complete to the best of my knowledge and belief.							
CX Charl				Date Approved APR UN 1989			
- VON NAW				By -7 \ A			
Signature B.D. Shaw Adm. Supx				Daniel Comment			
Printed Name Title				Title SUPERVISION DISTRICT # 3			
3-29-89 (E	20513	25-884 Telepho	one No.				

INSTRUCTIONS: This form is to be filed in compliance with Rule 1104

- 3000 通 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 read in multiply completed wells