gyropitale Dediker (24) DISTRICT I P.O. Box 1980, Hobbs, NM 88240

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

OIL CONSERVATION DIVISION

Fnergy, Minerals and Hataral Resources Department

P.O. Box 2088

Printer C - 104 Revised 1-1-89 See Instructions at Bottom of Page

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

Santa Fe, New Mexico 87504-2088

I.	ПЕС	TO TRA	JH ALLOW NSPORT	OI <mark>L VND N</mark> NYBLE VNI		RIZATIO	N		
Operator	· · · · · · · · · · · · · · · · · · ·		1101 0111	OIL VIAD IA	MIUMAL		ell API No.		
Amoco Prod					T				
New Well	h Str		Farmin Transporter of:	19700	Ulice (Please ex	874 (plain)	01	*	
Recompletion Change in Operator	Oil Casinube	ad Gas 🔲	Dry Gas		tive 4	-1-89			
if change of operator give name and address of previous operator	Casinglic	24 048 []	Condensale	<u> </u>					
II. DESCRIPTION OF WELL	L AND LE	1			-				!
Gallegos Canyon	uding Formation		Kir	d of Lease	T 7	Lease No.			
i scanon			TJØZJV_	Dakota			c. Federal or Fee	SF-C	0CP 370
Unit LetterO	-		icet From The .	S Li	ne and15	25	Feet From The	<u> </u>	Line
					IMPM,	San	Juan		County
III. DESIGNATION OF TRA		R OF OIL	AND NAT	URAL GAS	ve allress to v	hich agreen			
Menidian Dil Ir	Address (Give achiess to which approved copy of this form is to be sent) PO. Box 4289, Farmington NM 87499 Address (Give achiess to which approved copy of this form is to be sent)								
EL Pase Natural If well produces oil or liquids,	Address (Give achivers to which approved copy of this form is to be sent) Caller Service 4990, Farmington NM 87499 Lis gas actually connected?								
give location of tanks.	ioi	212 12	wp. Rge 9N 13W	, `	,	Whe	annamatot	- <i>V</i> 1117 ⁻	8.1444
If this production is commingled with that IV. COMPLETION DATA	from any other	er lease or poo	ol, give commin	gling order numb	ber:				
Designate Type of Completion	- (X)	Oil Well	Gas Well	New Well	Winkover	Deepen	Plug Back Sam	ic Res'v	Dill Res'v
Date Spankled				Total Depth			P.B.T.D.		
Elevations (DF, RKB, RT, GR, etc.)	tions (DF, RKB, RT, GR, etc.) Name of Producing Formation			Top Oil/Gas Pay			TAL D. A		
Perforations							Tubing Depth		
	ำ-	IDING O	. Chica a his		e e e e	WED	Depth Casing Sho)¢	•
TUDING, CASING AND HOLE SIZE CASING & TUBING SIZE					DEPTH SET	NE	SACV	'e cene	
				APR 1 1 1989			SACKS CEMENT		
				OIL CON. DIV.					
V. TEST DATA AND REQUES OIL WELL (Test must be after a	ST FOR AL	LOWABI	Œ.		DIST. 3)			
OIL WELL (Pest must be after r Date First New Oil Run To Tank	Date of Test	i volume of la	ad oil and must	Producing Met	exceed top allo third (Flow, pu	wable for thi np, gas lýt, t	s depth or be for ful itc.)	124 hows	r.)
ength of Test	Tubing Pressure			Casing Pressure			Choke Size		
Actual Prod. During Test	Oil - Hbls.		Water - Hole			Gas- MCI [†]			
GAS WELL	<u> </u>						Gue file!		i i
Actual Prod. Test - MCF/D	Length of Te	st		fibls. Condens.	ate/MNICF		Gravity of Conden	enta.	
esting Method (pitot, back pr.)				Casing Pressure (Shul-in)			Choke Size		
ZI ODED ATOD CEDTICIO	A (17) C (1) C	301401		,		;	Choke Size		
I. OPERATOR CERTIFICATE OF COMPLIANCE I hereby certify that the rules and regulations of the Oil Conservation Division have been complied with and that the information given above is true and complete to the best of my knowledge and belief.				OIL CONSERVATION DIVISION					
aus				Date ApprovedAPR 11 1989					
Signature				By S_i) Chang					
Printed NAPR 1 11989 (505) 325-8841				Title_		SUPERV	TELC MOLELY	RICT #	# 3
Date (5	25) 32:	5-8841 Telephone	: No.	1110_					
				AND REAL PROPERTY.					

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.