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Appropriate District Office
DISTRICT I
F.O. Box 1980, Hobbs, NM 88240 DISTRICT.II F.O. Drawer DD, Artesia, NM 88210

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 Santa Fe, New Mexico 87504-2088

Drawer DD, Artesia, INV 60210		Sant	a Fe, l	New Me	xico 87504	-2088						
STRICT.III OD Rio Brazos Rd., Aztec, NM 87410	REQUE	ST FO	R ALL	OWAB	LE AND AL	JTHORI	ZATIO	N				
	1 ⊆	JIHAN	1510	ni Oil	AND IVAL	511712.07	W	ell Al	l No.			
rator Company						3004521178						
Amoco Production Compa												
1670 Broadway, P. O. I	Box 800,	Denve	r, Co	lorado	80201	(Please expla	ain)					
eason(s) for Liling (Check proper box)	C	hange in T	'ransporte	er of:	[]		•					
w Well	Oil		Dry Gas									
completion Lal	Casinghead C	Gas 🔲 🤇	Condensa	ite []								
hange of operator give name Ton	neco Oil	E & P	, 616	52 S. V	Villow, E	nglewoo	d, Co	lor	ado 8015	5		
address or previous operator												
. DESCRIPTION OF WELL	Well No. 18001 Name, include			g Formation					1	ase No.		
case Name [UGHES A LS	9 BLANCO (PIC			(PIC	TURED CLIFFS)			EDER	AL	SF078	1049	
ocation				2207					F	ωĭ.		
Unit Letter F 1580 Feet From The					Line and 2207 Feel				t From The		Line	
	. 29N		Range ⁸ \	W	, NM	IPM.	SA	N JU	JAN		County	
Section 33 Townsh												
I. DESIGNATION OF TRAI	SPORTER	OF OI	L AND	NATU	RAL GAS	address to w	which ann	roved	copy of this form	n is to be se	ni)	
lame of Authorized Transporter of Oil	or Condensate				1							
a S / or Dry Gas [X]					Address (Give address to which approved				copy of this form is to be sent)			
ame of Authorized Transporter of Casinghead Gas . or I. PASO NATURAL GAS COMPANY			0, 2,,		O. BOX 1492, EL			PASO, TX 79978				
well produces oil or liquids,		Sec.	Twp.	Rge.	is gas actually	connected?	. !	When	7			
ve location of tanks.	.j 1	1		1	J		1.					
this production is commingled with tha	from any other	r lease or p	pool, give	e comming	ling order numb	er:						
V. COMPLETION DATA		Oil Well		as Well	New Well	Workover	Dec	pen	Plug Back S	ame Res'v	Diff Res'v	
Designate Type of Completion		JOH WEIL	i	Jan Well	i 1		j		i,l.		_l	
Date Spudded	Date Compl	. Ready to	Prod.		Total Depth				P.B.T.D.			
					Top Oil/Gas Pay			Tubing Depth				
levations (DF, RKB, RT, GR, etc.) Name of Producing Formation				tup olivoss 1=1				tanger pelan				
Perforations									Depth Casing	Shoe		
					comb A Ch I/CS	NG BECO	ND D		<u> </u>			
		UBING,	CASI	NG AND	CEMENTI	DEPTH SE	T.		S,	ACKS CEM	ENT	
HOLE SIZE	CAS	CASING & TUBING SIZE			DEP IN SCI							
									.]			
V. TEST DATA AND REQU	EST FOR A	LLOW	ABLE				allawahle	for th	is depth or be fo	or full 24 ho	ws.)	
V. TEST DATA AND REQUIDED WELL. (Test must be after		tal volume	of load	oil and mi	Producing M	ethod (Flow,	ритр. в	as lýt,	etc)			
Date First New Oil Run To Tank	Date of Tes	ei.										
igth of Test Tubing Pressure					Casing Pressure				Choke Size			
Dangar V. Tan						71.1			Gas- MCF			
Actual Prod. During Test	Oil - Bbls.			Water - Bbls.								
GAS WELL	on market color				lible Conde	nsate/MMCI	:		Gravity of C	ondensate		
ctual Prod. Test - MCF/D Length of Test					Bois, Conocusate/Marie				proprietty* c1			
Testing Method (pitot, back pr.)	Tubing Pressure (Shut-in)			Casing Pressure (Shul-in);			Clioke Size					
America (I) court manua la A					\							
VI. OPERATOR CERTIF	ICATE OF	COM	PLIA	NCE			NSF	ΞR1	/ATION	DIVISI	ON	
I hereby certify that the rules and regulations of the Oil Conservation							JIVOL	_,,,	,,,,,,			
Division have been complied with a	and that the info	emution gr	ven abov	ve		- A			MAY 08	1090		
is true and complete to the best of t	ny knowiecije a	nio ocuei.			Dat	e Appro	vea .		MHI UO	1.763.7		
(I I Han	notas	V						ι.	w d	-		
Signature J. Ollowing Con					Ву			سدو		iempin'	T#3	
J. L. Hampton Sr. Staff Admin. Suprv.					T:11	•	su	PER	VISION D	IDIKIO.	., -	
Printed Name Janaury 16, 1989		303	-830-	5025	Titl	٣						
Data Date			cleptione		·							

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.