Submit 5 Copies
Appropriate District Office
DISTRICT J
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 ł

OIL CONSERVATION DIVISION

P.O. Box 2088

Santa Fe, New Mexico 87504-2088

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

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

NO ALLOWADIE AND ALITHODIZATION

•			AND NATURAL GA			
0	AND NATORAL GA	Well A	Pl No.	 j		
Amoco Prosu		30-045-27538				
Address P. O. Box 800	Denver C	208020				
Reason(s) for Filing (Check proper box)			Other (Please expla-	in)		
New Well Change in Transporter of: Resonwletion Dit Dry Gaz						
Recompletion 1 = 1						
Change in Operator	Casinghead Gas Co	or densate				
and address of previous operator						
II. DESCRIPTION OF WELL	AND LEASE		. *			
Lease Name	Well No. Po	el Name, Includir	ng Formation		(Lease	Lease No.
Florance X I BASIN Fruitland Coal GAS State, Federal or Fee SF-078596A						
Location				,		,
Unit Letter A: 1040 Feet From The North Line and 790 Feet From The EAST Line						
Section 18 Township 3000 Range 860, NMPM, SAN JUAN County						
III. DESIGNATION OF TRANSPORTER OF OIL AND NATURAL GAS						
Name of Authorized Transporter of Oil or Condensate Address (Give address to which approved copy of this form is to be sent)						
Name of Authorized Transporter of Casinghead Gas or Diy Gas Address (Give address to which approved copy of this form is to be sent)						
227/20 20 1000 000 000 000 000 000 000 000 0						
MMOCO MODUCTION Co. 24 4 2 1/2 Rgc. If well produces oil or liquids, Unit Sec. Twp. Rgc.			is gas actually connected? When ?			
give location of tanks.	i i i	i	Ves		(/- &	0-90
If this production is commingled with that	from any other lease or por	ol, give commingl	ing order number:			
IV. COMPLETION DATA 📗	ti. 3842.					
Designate Type of Completion	Oil Well	Gas Well	New Well Workover	Deepen	Plug Back Same R	es'v Dill Res'v
Date Spudded	Date Compl. Ready to Pr		Total Depth	L	P.B.T.D.	
12/12/184	2-20.90		3364'		3354'	
Elevations (DF, RKB, RT, GR, etc.)			Top OluGas Pay		Tubing Depth	
6404 GR FruitiAND GAL			2977		3/26'	
Perforations 2988' So dian, 4	50 dran, 28 shot spen Depth Casing Shoe					
3014, 3033, " "	3.4	ASING AND	CEMENTING RECOR	D 4	.!	
HOLE SIZE	CASING & TUBING SIZE		DEPTH SET		SACKS CEMENT	
12'/4"	95/8"		275'		250 SX Class B	
8 3/4"	7 "		2938'		525 SX 65/36 p02	
					100 SX C/ASS B	
	2 3/4"		3362		80 8x CVB	
V. TEST DATA AND REQUEST FOR ALLOWABLE						
		load oil and must				4 hows.)
Date First New Oil Run To Tank Date of Test Producing Method (Flow, pump, gas tift, etc.)						
	Casing Pressure Choke Size					
Length of Test	Tubing Pressure		Casing Pressure			
Actual Prod. During Test	icst Oil - Ibls.		Walte Dbls		Gas- MCF	<u> </u>
Actual Flox. During Test	Oil - Bois.		NOV2 01	930	<u></u>	
GAS WELL			OIL CON	. DIV		•,
Actual Frod. Test - MCF/D	Length of Test		There can be a second of the	3	Gravity of Condens	ile
283	24		6	(2)		
l'esting Method (pitot, back pr.)	Tubing Pressure (Shut-in)-		Casing Pressure (Shut-in)		Clioke Size	
Flowing	103		165		1.125	
VI. OPERATOR CERTIFIC		10501	1710N DU	9		
I hereby certify that the rules and regu		ASERY.	ATION DIVI	SION		
Division have been complied with and that the information given above			1/-19-90 NUV 1 9 1990			
is true and complete to the best of my knowledge and belief.			Date Approved			
1),(1/)) (· '	•		
Signature	By					
Dw Whaley Statt Holmin Super			Title SUPERVISOR DISTRICT # 3			
Printed Name Title			Title	SUPER	RVISOR DISTRIC	1 # J
11 /16/90	Telen	ione No.	1			•
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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.