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Appropriate District Office
DISTRICT I 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

OIL CONSERVATION DIVISION DISTRICT II P.O. Drawer DD, Artesia, NM 88210

P.O. Box 2088

DISTRICT III

Santa Fe, New Mexico 87504-2088

1000 Rio Brazos Rd., Azzec, NM 87410					LE AND A				•	·		
Operator Table 1	<u></u>	,						Well	API No. -025-306	93	 	
Arch Petroleum Inc. Address								1 30	020-000			
777 Taylor St., Suit Reason(s) for Filing (Check proper box) New Well Recompletion	Oil	Change in T	ranspo dry Ga	rter of:	as 761 Out	02 er (Please	expla	sin)	· · · · · · · · · · · · · · · · · · ·			
Change in Operator I change of operator give name	Casinghead	d Gas 🔲 C	onden	sate								
and address of previous operator		·. · · · · · · · · · · · · · · · · · ·			· · · · · · · · · · · · · · · · · · ·							
II. DESCRIPTION OF WELL . Lease Name	AND LEA		had Ni	Includi	- Formation			Vind	of Lease	1.	ase No.	
Baylus Cade Federal 4 Teague De									Federal or Fee		34711	
Location Unit LetterL	. 23	10	leet Fin	om The	S Lin	e and	66	0 =	eet From The _	W	Line	
	. 220			37E			1.	ea				
Section 35 Township	_p 23S	}	lange	3/ [, N	мрм,	۳.	<u>- a </u>			County	
III. DESIGNATION OF TRAN Name of Authorized Transporter of Oil	SPORTE	R OF OIL		D NATU			10 11	hick anneau	d come of this fo	is to be se	m()	
Texas-New Mexico Pipe	Address (Give address to which approved copy of this form is to be sent) P.O. Box 5568, Denver, Colorado 80217											
Name of Authorized Transporter of Casinghead Gas X or Dry Gas					Address (Give address to which approved copy of this form is to be sent)							
	El Paso Natural Gas CO.				P.O. Box 1492, El Paso,					79978	-	
If well produces oil or liquids, give location of tanks.	Unit K	Sec. 1	Гwр. 23S	•	Is gas actual Yes	•	ed?	Whe	11-11	1-89		
If this production is commingled with that IV. COMPLETION DATA					^					, , , , , , , , , , , , , , , , , , , ,		
Designate Type of Completion	- (X)	Oil Well	7	Gas Well	New Well	Worko	ver	Deepen	Plug Back	Same Res'v	Diff Res'v	
Date Spudded	Date Comp	ol. Ready to I	rod.		Total Depth				P.B.T.D.			
levations (DF, RKB, RT, GR, etc.) Name of Producing Formation					Top Oil/Gas Pay				Tubing Dept	Tubing Depth		
Perforations		· · · · · · · · · · · · · · · · · · ·			<u> </u>	<u> </u>			Depth Casin	g Shoe		
	ī	UBING, C	CASI	NG AND	CEMENT	ING RE	COR	D			· ·	
HOLE SIZE CASING & TUBING SIZE					DEPTH SET SACKS CEMENT							
									 			
										•		
V. TEST DATA AND REQUES												
OIL WELL (Test must be after r Date First New Oil Run To Tank	Date of Te		load	oil and must				owable for li ump, gas lift,		for full 24 hou	rs.)	
	J	-										
Length of Test	Tubing Pressure				Casing Pressure				Choke Size	Choke Size		
Actual Prod. During Test	Oil - Bbis.				Water - Bbis.				Gas- MCF	Gas- MCF		
GAS WELL					h							
Actual Prod. Test - MCF/D	Length of Test				Bbls. Condensate/MMCF				Gravity of C	Gravity of Condensate		
Testing Method (pilot, back pr.)	Tubing Pressure (Shut-in)				Casing Pressure (Shut-in)				Choke Size	Choke Size		
VI. OPERATOR CERTIFIC I hereby certify that the rules and regul	lations of the	Oil Conserve	ation .			OIL C	100	NSERV	'ATION	DIVISIO	N	
Division have been complied with and is true and complete to the best of my			abov	e	Dat	e Appr	'0VE	ad	DEC	081	989	
Famil A	ille.				1 .	• •			_ ~~			
Signature David Miller Operations Manager						By ORIGINAL SIGNED BY JERRY SEXTON DISTRICT I SUPERVISOR						
	15-685-	1961	Title	Va.	Title				·		r =	
Date		I eleb	poue j	10.	11							

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.