Submit 5 Copies
Appropriate District Office
DISTRICT 1
P.O. Box 1980, Hobbs, NM 88240

State of New Mexico Energy, Minerals and Natural Resources Department

Black College 9 1991

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

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

OIL CONSERVATION DIVISION

P.O. Box 2088

OLICIDA ARTESIA OFFICE

DISTRICT III 1000 Rio Brazos Rd., Aziec, NM 87410	Santa Fe, New M	exico 87504-2088 ARTS	SUP OFFICE	
I.	REQUEST FOR ALLOWAR TO TRANSPORT OIL	BLE AND AUTHORIZATION AND NATURAL GAS		
Plains Petroleum Ope		Well A	Pl No.	
Address	stating company/		-015-02/08	
413 West Wall, Suite 2110, Midland, Texas 79701				
Reason(s) for Filing (Check proper box) New Well Other (Please explain)				
Change in Transporter of:				
Change in Operator	Oil Dry Gas Carlinghead Gas Condensate			
II Change of contract all the second				
II. DESCRIPTION OF WELL AND LEASE Arch Petroleum Inc., 777 Taylor St., Suite IIA, Fort Worth, Texas 76102				
Lease Name Resier Yates State		ng Formation		
Location Location	/6 Artesia-Qu	ng Formation Kind of State,)	Lease Lease No.	
Unit LetterN	1140	`auth		
	real from The		et From TheLine	
Section 29 Township	p 18S Range 28E	NMPM,	Fddv	
III. DESIGNATION OF TRAN	SPORTER OF OIL AND NATU	DAY CAC	County	
1	TX-1 Or Condensale	Address (Give address to which approved		
Navajo Refining Comp Name of Authorized Transporter of Casing	any	<u> 1501 E. Main P.O. Drawo</u>	on 150 Antonia um coola	
	ghead Gas or Dry Gas	Address (Give address to which approved	copy of this form is to be sent)	
If well produces oil or liquids, give location of tanks,	Unit Sec. Twp. Rge.			
	1 N 1 21 i 180i põr		7	
If this production is commingled with that from any other lease or pool, give commingling order number:				
Designate Type of Completion	Oil Well Gas Well	New Well Workover Deepea	Phys Part 10	
Date Spudded	Date Compl. Ready to Prod.		Plug Back Same Res'v Diff Res'v	
	<u> </u>	Total Depth	P.B.T.D.	
Elevations (DF, RKB, RT, GR, etc.)	Name of Producing Formation .	Top Oil/Gas Pay	Tubing Depth	
Perforations			·	
			Depth Casing Shoe	
HOLE SIZE	TUBING, CASING AND	CEMENTING RECORD		
HOLE SIZE	CASING & TUBING SIZE	DEPTH SET	SACKS CEMENT	
			Post I D- 3	
			10-11-91	
V TEST DATA AND DECLES			shy op	
V. TEST DATA AND REQUEST FOR ALLOWABLE OIL WELL (Test must be after recovery of total volume of load oil and must be equal to or exceed top allowable for this depth or be for full 24 hours.) Date First New Oil Run To Tank Date of Test				
Date First New Oil Run To Tank	Date of Test	be equal to or exceed top allowable for this depth or be for full 24 hours.) Producing Method (Flow, pump, gas lift, etc.)		
Landbaff		Troubeling Method (Flow, pump, gas lift, e	ic.)	
Length of Test	Tubing Pressure	Casing Pressure	Choke Size	
Actual Prod. During Test	Oil - Bbls.	Water - Bbls.		
		ANSTEL - HOIS'	Gas- MCF	
GAS WELL				
Actual Prod. Test - MCF/D	Langth of Test	Bbls. Condensate/MMCF	Gravity of Condensale	
Testing Method (pilot, back pr.)	Tubing Pressure (Shut-in)	Casing Pressure (Shui-In)		
		(dilitarili)	Choke Size	
VI. OPERATOR CERTIFICATE OF COMPLIANCE				
I hereby certify that the rules and regulations of the Oil Conservation Division have been compiled with and that the information given above is true and complete to the best of my knowledge and belief.		OIL CONSERVATION DIVISION		
A. A		Date Approved 0CT 4 1991		
Donny Shiotand				
Signature Bonnie Husband, Office Manager/Tech.		By ORIGINAL SIGNED BY		
Printed Name Title		MIKE WILLIAMS SUPERVISOR, DISTRICT II		
Date 7137 003 4434		Hille	Title	
	Telephone No.	11	- March and Australia	

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
- 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.