to Appropriate District Office		te of New Mexico and Natural Resources Department	Form C-103 Revised 1-1-89
DISTRICT I	OIL CONSERVATION DIVISION		WELL API NO.
P.O. Box 1980, Hobba, NM 88240 P.O. Box 2088		30-025-25640	
DISTRICT II P.O. Drawer DD, Artesia, NM 88210 Santa Fe, New Mexico 87504-2088			5. Indicate Type of Lease STATE X FEE
DISTRICT III 1000 Rio Brazos Rd., Aztec, NM 8741	0		6. State Oil & Gas Lease No. LG-3421
	OTICES AND REPOR	ATS ON WELLS	
( DO NOT USE THIS FORM FOR I	PROPOSALS TO DRILL C SERVOIR. USE "APPLIC/ M C-101) FOR SUCH PRO	OR TO DEEPEN OR PLUG BACK TO A ATION FOR PERMIT"	7. Lease Name or Unit Agreement Name
1. Type of Well: Oll. OAS WELL X WELL		THER	Chambers AQI State
2. Name of Operator			8. Well No. 1.
YATES PETROLEUM CORP	URAIION		9. Pool same or Wildcat
3. Address of Operator 105 South 4th St., A	rtesia. NM 882	10	Townsend Permo Upper Penn
4. Well Location			
Unit Letter :	980 Feet From The	South Line and 66	0 Feet From The East Line
Section 27	Township 15	S Range 35E	NMPM Lea County
	7////// 10. Elevation	S Range 35E m (Show whether DF, RKB, RT, GR, etc.)	
	///////	3982.3' KB	
		to Indicate Nature of Notice,	Report, or Other Data
NOTICE OF	INTENTION TO:	SU	JBSEQUENT REPORT OF:
	PLUG AND AB		
	CHANGE PLAN		
PULL OR ALTER CASING	]	CASING TEST AND	
OTHER:		OTHER: Re-est	ablish production X
			scluding estimated date of starting any proposed
work) SEE RULE 1103.	location and s	et anchors. Cut bowl o	out of head. Moved in and rigged
444 .44	Night Ind up ROP	TH with bit. drill C	collars and 2-770 cubing. russed
up at 9605'. Rigg	ed up swivel.	Break circulation with	70 bbls. Circulated oil, gas
	acts on if on		
1 DC D-tatad	acts as if on	1ron. 100n.	
and BS. Rotated -	+L Lit and coll	are TTH with $4-1/2^{\circ}$ U	)D impression block on tubing.
and BS. Rotated - 11-22-96 - TOOH wi	th bit and coll	ars. TIH with 4-1/2" U	DD impression block on tubing. s tubing sticking up. TIH with
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YATES PETROLEUM CORPORATION Chambers AQI State #1 Section 27-T15S-R35E Lea County, New Mexico

## SUNDRY NOTICE - CONTINUED:

on bottom of cutlip guide, none in grapple or overshot. TIH with 4-1/2" impression block. Tagged at 9606'. TOOH - had 3/4" circle imprint of 2-3/8" tubing. TIH with 4-11/16" overshot with 2-3/8" grapple, bumper sub, jars, drill collars and 2-7/8" tubing. Latched onto fish. Bleed jars. Rigged up Rotary Wireline. TIH with 1-3/8" free point tools. Found tubing anchor at 9696-9699'. Pipe free at 9690' and up, no movement below. Tagged bottom at 10630'. TOOH with free point tools. Jarred on tubing to shear tubing anchor. TOOH with 33 joints of 2-3/8" fish and seating nipple.

11-24-96 - TIH with bit and scraper. Tagged PBTD at 10661'. Loaded hole and circulated. TOOH and laid down drill collars. TIH with 5-1/2" 17-20# Uni V packer to 10507'. Set packer. Tested casing to 1000 psi. Nippled down BOP and flanged up. 11-25-96 - Rigged up BJ equipment. Tested lines. Pressured annulus to 950#. Acidized perforations 10558-10600' (Wolfcamp) with 3000 gallons 15% double inhibited iron control HCL acid and ball sealers. Swabbing. 11-26-96 - Swabbed. Released well to production department.

Operations Technician November 26, 1996