Submit 3 Copies to Appropriate District Office	State of New Me Ener Minerals and Natural Re		Form C-103 Revised 1-1-89
DISTRICT 1 P.O. Box 1980, Hobbs, NM 88240	OIL CONSERVATION DIVISION P.O. Box 2088		WELL API NO.
DISTRICT II P.O. Drawer DD, Arteaia, NM 88210	Santa Fe, New Mexico	87504-2088	30-025-27684 5. Indicate Type of Lease
DISTRICT III 1000 Rio Brazos Rd., Aztec, NM 87410			6. State Oil & Gas Lesse No.
			V-2799
SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR FLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C 101) FOR SUCH PROPOSALS.)		7. Lease Name or Unit Agreement Name	
1. Type of Well: OIL GAS WELL X WELL	OTHER		Tophat AJQ State
2. Name of Operator		8. Well No.	
YATES PETROLEUM CORPORATION		1	
3. Address of Operator 105 South 4th St., Artesia, NM 88210		9. Pool name or Wildcat	
4. Well Location	esia, NM 88210		Wildcat Bone Springs
Unit LetterH: _1980	Feet From The <u>North</u> Township 23S Ran 10. Elevation (Show whether P 3639' G	OF, RKB, RT, GR, etc.)	Feet From The <u>East</u> Line
II. Check A	Appropriate Box to Indicate N		eport, or Other Data
NOTICE OF INT			SEQUENT REPORT OF:
		REMEDIAL WORK	
	CHANGE PLANS	COMMENCE DRILLING	
PULL OR ALTER CASING CASING TEST AND CE			
OTHER:		OTHER: Squeeze	perfs X
work) SEE RULE 1103. 1-19-96 - Moved in an and installed BOP. 1-20-22-96 - TOOH wit basket to 8420'. TOO packer and 2-7/8" tub for 8 minutes. Pulle 2400 psi for 10 minut 6519-6536' (Delaware) tubing and packer. S 1-23-96 - TIH with ces	d rigged up pullin gun h 2-7/8" tubing. Rigge H with gauge ring and ing. Set packer at 658 d up and reset packer a es. Pumped down tubing . Pumped 4 BPM at 1400 hut down. ment retainer and set a	it. Bled well ed up wireline. junk basket. R 32'. Tested ca at 6471'. Test g to establish) psi. Unset p	ing estimated date of starting any proposed down. Nippled down wellhead TIH with gauge ring and junk igged down wireline. TIH with sing below packer to 2500 psi ed annulus above packer to injection rate into perforations acker and TOOH with 2-7/8" 0'. TOOH with setting tool.
injection rate of 3-1 to 900 psi. Mixed an	/2 BPM at 1300 psi into d pumped 100 sacks Class t in tubing, squeezed t ith 2-7/8" tubing. Sho itd complete to the best of my knowledge and b	ng. Sting into perforations ss "H", .4% flu	retainer and establish 6519-6536'. Pressured annulus id loss and 25 sacks "H" Neat. ting out of retainer & reverse lerk <u>DATE 1-26-96</u> TEL EPHIONE NO. 505/748-147
injection rate of 3-1 to 900 psi. Mixed an With 1/2 bbl of cemen easing cloan. TOOH w Incredy certify that the information above is the skonature TYPE OR PRINT NAME Rusty Klein (This space for State Use) ORIC	/2 BPM at 1300 psi into d pumped 100 sacks Class t in tubing, squeezed t ith 2-7/8" tubing. Sho and complete to the best of my knowledge and b function to the best of my knowledge and b	ng. Sting into perforations ss "H", .4% flu to 2100 psi. S it down. WOC. elef.	6519-6536'. Pressured annulus id loss and 25 sacks "H" Neat. ting out of retainer & reverse lerk <u>DATE 1-26-96</u> TEI EPHONE NO. 505/748-147
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