to Appropriate District Office		f New Mexico Natural Resources Depar	tment	CISH	Form C-103 Revised 1-1-89
DISTRICT I P.O. Box 1980, Hobbs, NM 88240		VATION DIVISI Box 2088	ON WE	LL API NO.	
DISTRICT II P.O. Drawer DD, Artesia, NM 88210 Santa Fe, New Mexico 87504-2088			5.	<u>30-015-2</u> Indicate Type of Lease	
DISTRICT III 1000 Rio Brazos Rd., Aziec, NM 87410			6.	State Oil & Gas Lesse M LG-23	
( DO NOT USE THIS FORM FOR PR DIFFERENT RESE	ICES AND REPORTS OPOSALS TO DRILL OR TO RVOIR. USE "APPLICATIO >-101) FOR SUCH PROPOS	O DEEPEN OB PEUS BACK	NO A 7.	Lease Name or Unit Ag	reement Name
1. Type of Well: OIL OIL OAS WELL X	) OTHER	180 000 AEC	612	Tanque Rojo	AAT State
2. Name of Operator V YATES PETROLEUM CORPOR	RATION	450 UJINA UJINA	8.	Well No.	
3. Address of Operator		Cet IF	9.	Pool name or Wildcat	
105 South 4th St., Art Well Location	tesia, NM 88210	- A Constant	<u>Şilli</u>	Undesignated	Cisco
Unit Letter $I$ : $198$	Township 19S	Range 23E		Feet From The M Edd	East Line
		ow whether DF, RKB, RT, GR,		V///	
//////////////////////////////////////	Appropriate Box to I	3905' GR indicate Nature of No	tica Rano	t or Other Data	
NOTICE OF IN			· · · •	QUENT REPO	
				<u> </u>	
	PLUG AND ABANDO				
ULL OR ALTER CASING	UTANGE PLANS				AND ABANDONMENT [
					<u> </u>
176 <b>7</b> .			<u>complet</u> 1	<u>on to Cisco</u>	X
12. Describe Proposed or Completed Operation	ations (Clearly state all pertine				
12. Describe Proposed or Completed Operativork) SEE RULE 1103. 5-7-99 - Moved in and TOOH. TIH with 1.81' annulus to 1000 psi. wellhead bolts or back lock pins. Released in. 5-8-99 - Nippled down new 11" 3000 X 7-1/16 3-3/8" casing guns and casing guns and riggo tested. Pulled up to BOP and nippled up to (Cisco) with 1500 gas 5-9-10-99 - Swabbed.	d rigged up pullt " blanking plug a Bled tubing dow ck out locking pi on/off tool. Ni n BOP. Nippled o 6" 5000 tubinghea nd perforated 628 ed down wireline o 6300' and spott ree. Set packer llons 15% iron co Shut well in.	ni details, and give pertinent da ing unit. Rigged and set in on/off wn. Loaded and t ins on tubing hea ippled down tree. down 11" 3000 X 7 ad. Nippled up B 32-6292' w/21 .40 . TIH with packet ted 1 bb1 acid. and flanged up. ontrol HCL acid a	up slic tool at ested pl d. Cut Nipple -1/16" 5 OP. Rig " holes r and RB Pulled u Acidize nd ball	stimated date of starting kline. TIH w 8081'. Load ug to 500#. bolts off and d up BOP. TO 000 tubing he ged up wireli (2 SPF - Cisc P. Set RBP a p to 6250'. d perforation sealers. Swa	any proposed ith gauge ring. ed and tested Could not break cut taper off OH. Shut well ad. Installed ne. TIH with o). TOOH with t 6500' and Nippled down s 6282-6292' bbing.
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