Submit 3 Copies To Appropriate District State of New Mexico	Form C-103					
Office Energy, Minerals and Natural Resources	May 27, 2004					
1625 N. French Dr., Hobbs, NM 87240	WELL API NO.					
District II 1301 W. Grand Ave., Artesia, NM 88210 OIL CONSERVATION DIVISION	<u>30-025-09384</u>					
District III 1220 South St. Francis Dr.	5. Indicate Type of Lease					
1000 Rio Brazos Rd., Aztec, NM 87410 Santa Fe, NM 87505 District IV	STATE X FEE					
1220 S. St. Francis Dr., Santa Fe, NM 87505	6. State Oil & Gas Lease No.					
SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.)	7. Lease Name or Unit Agreement Name: STATE A A/C 1					
1. Type of Well: Oil Well Gas Well X Other	8. Well Number 94					
2. Name of Operator	9. OGRID Number					
MISSION RESOURCES CORPORATION	148381					
3. Address of Operator	10. Pool name or Wildcat					
1331 LAMAR, SUITE 1455 HOUSTON, TEXAS 77010-3039 4. Well Location	JALMAT:TAN,YATES,7-RVRS(GAS) 79240					
4. Well Location						
Unit Letter <u>C</u> : <u>660</u> feet from the <u>NORTH</u> line and	1980 feet from the WEST line					
Section 22 Township 23S Range 36E	NMPM County LEA					
11. Elevation (Show whether DR, RKB, RT, GR, etc.						
Pit or Below-grade Tank Application or Closure						
Pit type $\underline{n/a}$ Depth to Groundwater $\underline{149'}$ Distance from nearest fresh water well $\underline{1000'+}$ Distance from nearest fresh water well $\underline{100'+}$ Distance fresh water well $\underline{100'+}$ Distance from nearest fresh water well $\underline{100'+}$ Distance fresh water well 1	1000'+					
Pit Liner Thickness: <u>n/a</u> mil Below-Grade Tank: Volume <u>500</u> bbls; Construction						
The Direct Antexites in Delow-Grade Yank. VolumeDDis, Construction						
PERFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL WORK	SEQUENT REPORT OF:					
	NG OPNS. PLUG AND ABANDONMENT					
PULL OR ALTER CASING MULTIPLE CASING TEST AND COMPLETION						
OTHER: OTHER:						
 Describe proposed or completed operations. (Clearly state all pertinent details, and give of starting any proposed work). SEE RULE 1103. For Multiple Completions: Attach or recompletion. 	pertinent dates, including estimated date wellbore diagram of proposed completion					
01/05/05 - 01/19/05	Le Contraction of the second					
Set CIBP @ 3570'.						
Add Perforations (33 holes) from 3358'-3554' (detail on schematic) in Frac'd 7-Rvrs & Yates (perfs from 3092'-3554') w/ 70-60% CO2 Foam & 30 Well prod. 0 BOPD, 114 BWPD & 171 MCFPD w/ FCP 12 psig.	7-Rvrs and acidized. D1,600# Sd.					
Wellbore Schematic enclosed.						
I hereby certify that the information above is true and complete to the best of my knowledge	and belief. I further certify that any nit or below-					
grade tank has been/will be constructed or closed according to http://cD guidelines, a general permit []or an (attached) alternative OCD-approved plan					
SIGNATURE Regulatory TITLE Regulatory	CoordinatorDATE02/01/05					
Type or print name Nancy K. Gatti E-mail address: n	ancy.gatti@mrcorp.com Telephone No. 713-495-3128					
For State Use Only,						
APPROVED BY AUTO WINK, OC FIELD REPRESENTATIVE	II/STAFF MANAGER FEB 0 3 2005					
Conditions of Approval, if any:						
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FORM	TOP						STATE A					
						CL	IRRENT WELL	BORE	AGRA	M		
						MISSION RESOURCES INC						
					U-T-R 22C-23S-36E API #: 30-025-09384							
					POOL:		AT;TAN-YATES					
											-	
					CO, ST:					STATE		
					STATUS:			ACRE	AGE	40.12		
							RKOVER:					
					DIAGRAN	/I REVIS	ED: 1/20/2	005 BY	FLE			
			Cored 3,094-3	2 2 2 2 2			LOG ELEVATION: 3,390' KB GROUND ELEVATION:		КВ			
				& 3,694-3,744'				GROUND ELEVATION.				
				u 0,001 0,7				CASING			TUBING	
							Hole	12"	8 3/4"	1		
							Pipe	9 5/8"	7"		2 3/8"	
							Weight	32#	20#		4.7#	
							Grade	ļ				
			£				Thread Depth	304'	3,743'		3,252'	
							Mud wt	304	3,743		3,252	
								+ <u></u>			•	
									LOGS			
								GR	I	-	8/60	
								Sonic (c	opy)	l	8/60	
											1	
											<u> </u>	
										1	1	
									[
							TANXA		DC 701	E HISTOF		
TANSILL YATES	2,971' (file pick) 3,091'			TOC @ 2,090' by Temp Su Perfs: 3,092-3,297' (12/67) 3092, 99, 3112, 26, 38, 45, 95, 3201, 11, 23, 43, 80, 87 Add Perfs 33 holes 3358 (2), 3360 (2) 3365 (2), 3426 (4) 3428 (4), 3450 (2) 3496 (2), 3498, 3500 3503 (2), 3510 3512, 14, 20, 24, 34,	17 holes 73, 77,	Frac'd with 302m# sand	Acidized w/2500 Frac w/25,000 ga Not produced & S too high 3/68 Ran a Trace out of 18 were a 6/90 Drill out hole Perfs recommend D. Pearcy - wor 1/05 Added perf then frac's Yate FRAC with 70-60 the perfs from 3 1/19/05 produced 171 MCFD with	I gel & 25 I. AOF=6 Survey & ccepting to to 3,605'. ed @ 3,1 k not perfa s in 7-Rvi s and 7-R % CO2 F 8092' to 3 I 0 BO &	i 10 MCF, i found oi iluid. POP. 12-3,596' ormed. rs, 33 ho tvrs toge oam & 30 554' 114 BWF	line press nly 8-10 pr in 2/03 by les, acidz ther. 01,600# se	erfs / zed,	
7 RVRS	3,302'		L-J	3548 (2), 3550, 3554 (2)	J		LANGLIE M		R 7RVRS-0	DUEEN HIS	TORY	
QUEEN	3,672' (OCD) 3,712' (Dave P.)		TD 3,744 ⁻	CIBP @ 3,570' Perfs: 3,574-82' (8/60) Perfs: 3,590-3,602' (8/60) CIBP @ 3,630' w/cmt to 3,6 Perfs: 3,674-82' (8/60) Cmt retr @ 3,710' w/175 sx Perfs: 3,722-38' (8/60) Tst 8 7" @ 3,743' w/250 sx Cmt			B/Rotic M. 8/8/60 Spud. 8/60 Perforated 3,722: Vibro-frac w/10,0 @ 3,710, sqz w. Perforated 3,674- Vibro-frac 3,674- CIBP set @ 3,630 Perforated 3,574- Vibro-frac 3,594- Vibro-frac 3,594- IP 53 BO & 1 BW 12/67 Set CIBP @) Initial Cc -38' 00 gal oil 175 sx. -82' 80' w/10,0 I' w/cmt tc 82 & 3,59 98' w/10,0	mpletion. & 10,000 00 gal oil 3,620' 0-3,602'	# sand. S & 10,000	Set retr # sand	