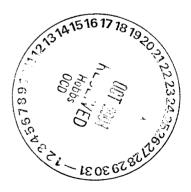
Submit 3 Copies To Appropriate District	State of New M			Form C-103
Office District I	Energy, Minerals and Natu	ral Resources		May 27, 2004
1625 N. French Dr., Hobbs, NM 87240			WELL API NO.	
District II 1301 W. Grand Ave., Artesia, NM 88210	OIL CONSERVATION	N DIVISION	30-025-09384	
District III	1220 South St. Fr.	ancis Dr.	5. Indicate Type of Lease	;
1000 Rio Brazos Rd., Aztec, NM 87410 District IV	Santa Fe, NM 8	7505	STATE X	FEE
1220 S. St. Francis Dr., Santa Fe, NM 87505			6. State Oil & Gas Lease	No.
SUNDRY NOTICE	S AND REPORTS ON WE	LLS	7. Lease Name or Unit A	greement Name:
(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.)			STATE A A/C 1	greement Name.
1. Type of Well:		8. Well Number		
Oil Well Gas Well X Other			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			JALMAT:TAN.YATES.7-RVRS(GAS) 79240	
4. Well Location				
Unit Letter C :	660 feet from the NOR	RTH line and	1980 feet from the_	WEST line
Section 22	Township 23S	Range 36E	NMPM Cou	nty LEA
11. Elevation (Show whether DR, RKB, RT, GR, etc.) 3382'				
Pit or Below-grade Tank Application	or Closure			
Pit typen/a _ Depth to Groundwater _ Pit Liner Thickness:n/a mil	149' Distance from nearest fres	h water well 1000'+ Dis	Stance from nearest surface water	- 1000'+
Pit Liner Thickness:n/amil	FRAC Tank Below-Grade Tank: Volume	500 hhls Construction	on Material Steel	
		- Constituti		
12. Check Appropriate Box to Indicate Nature of Notice, Report, or Other Data				
NOTICE OF INTENTION TO: SUBSEQUE			SEQUENT REPORT	OF.
PERFORM REMEDIAL WORK X	PLUG AND ABANDON 🗌	REMEDIAL WORK		ERING CASING
TEMPORARILY ABANDON	CHANGE PLANS	COMMENCE DRILL	—	G AND
PULL OR ALTER CASING	MULTIPLE	CASING TEST AND		NDONMENT
	COMPLETION	CEMENT JOB		
OTHER:		OTHER:		
13. Describe proposed or completed	operations (Clearly state all pe	rtinent details, and give	e pertinent datas, includina a	estimated data
of starting any proposed work).	SEE RULE 1103. For Multiple	Completions: Attach	wellhore diagram of	sed completion
of starting any proposed work). SEE RULE 1103. For Multiple Completions: Attach wellbore diagram of proposed completion or recompletion.				
			1 wemore diagram of 11677	102
441.0 0 11 0 -				15/
Add Perforations & Frac.				
Please see attached Procedure with Wellbore Schematics.				
			15 A &	22/
			/r. O. D.	* \(\frac{1}{25}\)
			/20,	190/
			150562	8260
I homoby contifue that the information I			18.06.90	
I hereby certify that the information above is true and complete to the best of my knowledge and belief. I further certify that any pit or below-grade tank has been/will be constructed or closed according to STAOCD guidelines, a general permit or an (attached) alternative OCD-approved plan				
SIGNATURE // MACH	Jatti TIT		Coordinator DATE	
Type or print name Nancy K. Gatti	E-n	nail address:	nancy.gatti@mrcorp.com	o. 713-495-3128
For State Use Only		DETDO:		PT
APPROVED BY	TIT	PETROLEUM I	ENGINEER DATE	2 7 2004
Conditions of Approval, if any:			DATE _	

Mission Resources Corp. AAC-1 #94 Jalmat Field Lea County, NM October 22, 2004

Work Over Procedure

- 1. MIRU work over rig. Pull tubing.
- 2. RU e-line unit. RIH with CIBP and set at 3570'.
- 3. Perforate 7 Rivers 2 spf at 3358, 3360, 3365, 4 spf at 3426, 3428, 2 spf at 3450, 3496, 1 spf at 3498, 3500, 2 spf at 3503, 1 spf 3510, 3512, 3514, 3520, 3524, 3534, 2 spf at 3548, 1 spf at 3550, 2 spf at 3554'.
- 4. Break down and acidize each NEW perf with PPI tool.
- 5. RIH and set packer on 4-1/2" tubing at 3050'. RD work over rig.
- 6. Frac well from 3092 3554' per recommendation with 300,000# sand and 70% CO2 foam.
- 7. Flow and test well. Pull 4-1/2" frac string and rerun tubing and rods.
- 8. Put well back on pump.



FORM TOP **STATE A A/C-1 #94** PROPOSED WELLBORE DIAGRAM MISSION RESOURCES INC SU-T-R 22C-23S-36E API#: 30-025-09384 9 5/8" @ 304' POOL: JALMAT; TAN-YATES-7 RVRS (PRO GAS) w/300 sx Cmt CO, ST: LEA, NEW MEXICO LAND TYPE: STATE STATUS: ACTIVE **ACREAGE** 40.12 LATEST RIG WORKOVER: DIAGRAM REVISED: 10/22/2004 BY FLE LOG ELEVATION: 3,390' KB Cored 3,094-3,323' GROUND ELEVATION: & 3,694-3,744' LINER TUBING CASING 12" Hole 8 3/4" Pipe 9 5/8' 2 3/8" Weight 32# 20# 4.7# Grade Thread 304' 3.743' Depth 3,554' Mud wt LOGS Sonic (copy) 8/60 TAN-YATES-7 RVRS ZONE HISTORY 12/67 Recompletion from LM & Queen Perforated 3,092-3,297 Acidized w/2500 gal 15% Frac w/25,000 gal gel & 25,000# sand Not produced & SI. AOF=610 MCF, line pressure too high TOC @ 2,090' by Temp Surv. 3/68 Ran a Tracer Survey & found only 8-10 perfs out of 18 were accepting fluid. 6/90 Drill out hole to 3,605'. POP Perfs recommended @ 3,112-3,596' in 2/03 by Perfs: 3,092-3,297' (12/67) D. Pearcy - work not performed. 3092, 99, 3112, 26, 38, 45, 73, 77, 95, 3201, 11, 23, 43, 80, 87, 94, 97' FRAC with 70-60% CO2 Foam & 300,000# sd TANSILL 2,971' Add Perfs 33 holes the perfs from 3092' to 3554' (file pick) 3358 (2), 3360 (2) Frac 3365 (2), 3426 (4) with OPPORTUNITY 3428 (4), 3450 (2) 300m YATES 3.091 3496 (2), 3498, 3500 # sand Add perfs & refrac entire Yates/7 Rvrs interval. 3503 (2), 3510 3512, 14, 20, 24, 34, 3548 (2), 3550, 3554 (2) 7 RVRS 3,302' LANGLIE MATTIX (LWR 7RVRS-QUEEN HISTORY CIBP @ 3,570' 8/8/60 Spud. 8/60 Initial Completion. Perfs: 3,574-82' (8/60) Perforated 3,722-38' Perfs: 3,590-3,602' (8/60) Vibro-frac w/10,000 gal oil & 10,000# sand. Set retr @ 3,710, sqz w/175 sx. CIBP @ 3,630' w/cmt to 3,620' Perforated 3.674-82' 3,672 Perfs: 3,674-82' (8/60) Vibro-frac 3,674-80' w/10,000 gal oil & 10,000# sand (OCD) CIBP set @ 3,630' w/cmt to 3,620' QUEEN 3,712 Cmt retr @ 3,710' w/175 sx Perforated 3,574-82 & 3,590-3,602 (Dave P.) Vibro-frac 3,594-98' w/10,000 gal oil & 10,000# sand. Perfs: 3,722-38' (8/60) Tst 82% wtr IP 53 BO & 1 BW 12/67 Set CIBP @ 3,350'. 7" @ 3,743' w/250 sx Cmt TD 3 744' Well File OCD File

FORM TOP **STATE A A/C-1 #94 CURRENT WELLBORE DIAGRAM MISSION RESOURCES INC** SU-T-R 22C-23S-36E API#: 30-025-09384 9 5/8" @ 304' POOL: JALMAT; TAN-YATES-7 RVRS (PRO GAS) w/300 sx Cmt CO, ST: LEA, NEW MEXICO | LAND TYPE: STATE STATUS: ACTIVE ACREAGE 40.12 LATEST RIG WORKOVER: 6/15/2004 BY RSL DIAGRAM REVISED: LOG ELEVATION: 3,390' KB Cored 3,094-3,323' GROUND ELEVATION: & 3,694-3,744' CASING LINER TUBING 12" Hole 8 3/4" 9 5/8 Pipe 2 3/8" Weight 32# 20# 4.7# Grade Thread Depth 304' 3,743' 3,571 Mud wt LOGS GR 8/60 Sonic (copy) 8/60 TAN-YATES-7 RVRS ZONE HISTORY 12/67 Recompletion from LM & Queen Perforated 3,092-3,297 Acidized w/2500 gal 15% Frac w/25,000 gal gel & 25,000# sand Not produced & SI. AOF=610 MCF, line pressure too high TOC @ 2,090' by Temp Surv. 3/68 Ran a Tracer Survey & found only 8-10 perfs out of 18 were accepting fluid. 6/90 Drill out hole to 3,605'. POP. Perfs recommended @ 3,112-3,596' in 2/03 by D. Pearcy - work not performed. TANSILL 2,971' (file pick) OPPORTUNITY YATES 3.091 Perfs: 3,092-3,297' (12/67) Add perfs & refrac entire Yates/7 Rvrs interval. 3092, 99, 3112, 26, 38, 45, 73, 77, 95, 3201, 11, 23, 43, 80, 87, 94, 97' 7 RVRS 3.302 LANGLIE MATTIX (LWR 7RVRS-QUEEN HISTORY 8/8/60 Spud. 8/60 Initial Completion. Perfs: 3,574-82' (8/60) Perforated 3,722-38' Perfs: 3,590-3,602' (8/60) Vibro-frac w/10,000 gal oil & 10,000# sand. Set retr @ 3,710, sqz w/175 sx. CIBP @ 3,630' w/cmt to 3,620' Perforated 3,674-82' 3.672 Perfs: 3,674-82' (8/60) Vibro-frac 3,674-80' w/10,000 gal oil & 10,000# sand (OCD) CIBP set @ 3,630' w/cmt to 3,620' QUEEN 3,712 Cmt retr @ 3,710' w/175 sx Perforated 3,574-82 & 3,590-3,602' (Dave P.) Vibro-frac 3,594-98' w/10,000 gal oil & 10,000# sand. Perfs: 3,722-38' (8/60) Tst 82% wtr IP 53 BO & 1 BW 12/67 Set CIBP @ 3,350'. 7" @ 3,743' w/250 sx Cmt TD 3.744'