| Submit 3 Copies To Appropriate District | State of New Me | | | Form C-103 |
|--|---|---|--|--|
| Office District I | Energy, Minerals and Natur | ral Resources | _ . | Revised May 08, 2003 |
| 1625 N. French Dr., Hobbs, NM 87240 | | | WELL API NO. | |
| District II 1301 W. Grand Ave., Artesia, NM 88210 | OIL CONSERVATION | | 30-025-2 | |
| District III | 1220 South St. Fra | | 5. Indicate Type of | |
| 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 I | Lease No. |
| SUNDRY NOTIO (DO NOT USE THIS FORM FOR PROPO DIFFERENT RESERVOIR. USE "APPLIC PROPOSALS.) | | OR PLUG BACK TO A | 7. Lease Name or U STATE A A/C 2 | nit Agreement Name: |
| 1. Type of Well: | | | 8. Well Number | |
| Oil Well Gas Well X | Other | | 1483 | 81 |
| 2. Name of Operator MISSION RESOURCES CORPORAT | CTON | | 9. OGRID Number 070 | |
| 3. Address of Operator | 1011 | | 10. Pool name or W | |
| 1331 LAMAR, SUITE 1455 HO | OUSTON, TEXAS 77010-3039 | | | .7-RVRS(GAS) 79240 |
| 4. Well Location | | | | |
| Unit Letter P : | 1295 feet from the SOL | JTH line and | 1295 feet from | the EAST line |
| Section 8 | | Range 36E | NMPM | County LEA |
| | 11. Elevation (Show whether 356) | <i>DR, RKB, RT, GR, et</i> 0.60 GR | c.) | Marie Committee |
| 12. Check A | Appropriate Box to Indicate | | Report, or Other | Data |
| NOTICE OF INT | ENTION TO: | SUB | SEQUENT REP | ORT OF: |
| PERFORM REMEDIAL WORK | PLUG AND ABANDON | REMEDIAL WORK | X | ALTERING CASING |
| TEMPORARILY ABANDON | CHANGE PLANS | COMMENCE DRILLI | NG OPNS. 🔲 | PLUG AND ABANDONMENT |
| PULL OR ALTER CASING | MULTIPLE COMPLETION | CASING TEST AND CEMENT JOB | 123293 | 031 |
| OTHER: | | OTHER: | (50) | Z2, |
| | | | 18. 000 | 0,1 |
| | SEE RULE 1103. For Multiple | pertinent details, and ge Completions: Attach | wellbore diagram of | cluding estimated date proposed completion |
| or recompletion. | | | \?\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ | 97 |
| 07/01/04 to 07/09/04 | | | 4400#. Spotted | |
| | '; 3412',45',65'; 3512', | | 6/8//101 | CI TI EV |
| | 2',3530',3563',3590' w/ br | | 4400#. Spotted | acid across |
| | 1100 gal. 15% HCL. (Unab | | | |
| compression @ 3076'. Loa | Frac Packer, 98 jts. 3-1/ ded csg. w/ 28 bbls. 2% KC | L & test to 500# f | og. Set pkr. with For 10 min. RD. | 22 pts |
| 07/26/04 RU Halliburton Frac dow | n 3-1/2" tbg. w/ 70 qualit | v CO2 foam numning | ı 1373 RU 388 to | ne CO2 DH |
| (400 tons total). 30540# | 20/40, 271660# 12/20. AIR | . 0 43 BPM ATP 61 | 82# ISTP 580# | 113 COZ DA 5 min STP 430# |
| 10 min. SIP 395#, 15 min. | SIP 386#. RD Hallibuton. | Flowed to tank | on 26/64" ck. | o 011 100 ₁₁ , |
| | at 3611' and Seating Nipp | | | |
| | es: 245 MCDPD on 26/64" c | k with FCP 28 psi. | | |
| WELLBORE SCHEMATIC ENCLOSE | ED | | | |
| I hereby certify that the information above | e is true and complete to the best of | my knowledge and belie | f. | |
| SIGNATURE MANAGE | Jall' TIT | LE Regulatory | Coordinator | DATE 08/09/04 |
| Type or print name Nancy K. Gatt | | | | ne No. 713-495-3128 |
| (This space for State use) | // | | Telepho | ALIC + C |
| $\mathcal{O}(\mathcal{O}(\mathcal{O}))$ | Winds | HEED REPRESENTAT | VE IVSTAFF MANA | GER AUG 1 2 2004 |
| APPROVED BY Conditions of approval, if any: | - VIA DEI | THE U KEPKESEIAIAI | D. | ATE |
| II | | | • | |

| State AAC-2 #70 |
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| ## Sut-T-R ## Sp-22S-36E API ##: 30-025-28279-000 ## Sut-T-R ## Sp-22S-36E API ##: 30-025-28279-000 ## POOL: JALMAT,TAN-YATES-7 RVRS (PRO GAS) ## CO, ST: LEA, NEW MEXICO LAND TYPE: STATE |
| SU-T-R 8P-22S-36E |
| 8 5/8" @ 573' w/ 375 sx Cmt DOL: JALMAT;TAN-YATES-7 RVRS (PRO GAS) CO, ST: LEA, NEW MEXICO LAND TYPE: STATE STATUS: IN-ACTIVE ACREAGE 40.12 LATEST RIG WORKOVER: 8/5/2004 DIAGRAM REVISED: 8/5/2004 BY FLE COSING LINER TUE Hole 12 1/4" 7 7/9" 2.33 Weight 24# 14# 4.78 Grade J-55 J-55 J-55 Thread STC STC EUL Doph 573' 3,960' 3,61' Mud wt TAN-YATES-7 RVRS ZONE HISTORY 12/91 Recompleted from Queen. Perforated 3159-3228 wt SPF. Accidized wt 1000 gal 15% & 22 BS. Frac wt1,470 gal 1,050/8 sand, & 9,500# CO₂ - Screened out in 4th stg (6 total stages). POP POP BOPD 6 BWPD 75 MCFD NOTE: 4/92 letter in file from NMOCD - admin order for unorthodox gas well location. 10/93 SIFTA. AFE prept to refrac Yates but no indication this was ever done. 10/99 Intent to refrac Yates & add perfs in 7 Rvrs for purporal profession of the purporal profession o |
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| CASING LINER TUE Hole 12.1/4" 17.7/8" Pipe 8.5/8" 5.1/2" 2.3/1 Weight 24# 14# 4.7/8 Grade J.55 J.55 J.55 J.55 Thread STC STC EUE Depth 573' 3,900' 3.61 Mud wt 12/91 Recompleted from Queen. Perforated 3159-3293'w/1 SPF. Acidized w/1000 gal 15% & 22 BS. Frac w/14,700 gal, 10,500# sand, & 9,500# CO2 - Screened out in 4th stg (6 total stages). POP IPP 0 BOPD 6 BWPD 75 MCFD NOTE: 482 letter in file from NMOCD - admin order for unorthodox gas well location. 10/93 SI/TA. AFE prep'd to refrac Yates but no indication this was ever done. 10/99 Intent to refrac Yates & add perfs in 7 Rvrs f by Raptor, but no evidence this work was done. 10/99 Intent to refrac Yates & add perfs in 7 Rvrs f by Raptor, but no evidence this work was done. 10/97 Signa Sign |
| Hole 12.1/4" 7.7/8" Pipe 8.5/8" 5.1/2" 2.3// Pipe 8.5/8" 5.1/2" 2.3// Weight 24# 14# 4.7// Grade J-55 J-55 J-55 Thread STC STC EUE Depth 573" 3,900" 3.61 Mud wt 1.291 Recompleted from Queen. Perforated 3159-3293' w/1 SPF. Acidized w/1000 gal 15% & 22 BS. Frac w/14,700 gal, 10,500# sand, & 9,500# CO ₂ - Screened out in 4th stg (6 total stages). POP IPP 0 BOPD 6 BWPD 75 MCFD NOTE: 4/92 letter in file from NMOCD - admin order for unorthodox gas well location. 10/93 SITA. AFE prep'd to refrac Yates but no indication this was ever done. 10/99 Intent to refrac Yates & add perfs in 7 Rvrs f by Raptor, but no evidence this work was done. 10/99 Intent to refrac Yates & add perfs in 7 Rvrs f by Raptor, but no evidence this work was done. 7/04 Perfd 3322, 38, 85, 3412, 45, 65, 3512, 30, 6 3602 @ 2 spf. 24 holes. Acidized new perfs w/11 Set pkr @ 3076', frac'd dwn 3-1/2" tbg w/70% foam 30M# 20/40 & 270M#12/20 sand. RIH w/2-7/8" tbg 8/5/04 RIH w/2-3/8" tbg and rods. EOT @ 3611" 3580' Waiting on electicity to put on pump. |
| Pipe 8 5/8" 5 1/2" 2 3// Weight 24# 14# 4.7# Grade J-55 J-55 J-55 Thread STC STC EUE Depth 573' 3,900' 3,51 Mud wt |
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| QUEEN ZONE HISTORY |
| 8-5-04 to sales - 245 mcfd, 26/64" ck. 28# FCP 8/25/83 Spud. 11/2/83 Initial Completion |
| Pool EUNICE;SEVEN RIVERS-QUEEN, SOUTH |
| Perforated 3873-3889' w/1 SPF. Acidized w/1000 gal 15% & 26 BS. Swab 1 BO, 7 |
| BAW. PB to 3,868' w/sand |
| Perforated 3826-38, 40-64, w/1 SPF. |
| YATES 3,157' SELECT PERFS: 11 Holes Acidized w/2200 gai 15% & 57 BS. Swab 6 BO & |
| 3159, 75, 79, 99, 3205, 11, 60, 10 BAW. Plug back to 3,824' w/ sand. |
| |
| 7 RVRS 3,342' EOT @ 3611' & SN @ 3580' 8/5/04 5 BAW. Plug back to 3,780' w/sand. |
| Add perfs in 7 Rvrs Perforated 3752-76' w/1 SPF. |
| |
| 3465, 94, 3512, 30, 63, 90, 3602 |
| |
| CIBP @ 3,700' w/20' Cmt on 12/91 9/84 CIJ. Set pkr @ 3,719'. Est inj rate = 1 3/4 BF |
| @ 750 psi. |
| QUEEN 3,730' 3873-3889', 3826-38 12/91 Set CIBP @ 3,700' & dump bail cmt. Est |
| 40-64, 3782-3820, Queen Sand PBTD 3,680'. |
| 3752-76, |
| PBD 3,895' 5 1/2" @ 3,900' w/950 sx Cmt |
| TD 3,900' |

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