| Submit 3 Copies To Appropriate District Office | | New Mexico | Form C-10 | |
|--|----------------------------------|---|--|-------------|
| District I 1625 N. French Dr., Hobbs, NM 88240 | Energy, Minerals a | and Natural Resources | May 27, 20 WELL API NO. | 94 |
| District II 1301 W. Grand Ave., Artesia, NM 88 | OIL CONSERV | ATION DIVISION | 30-015-28825 | |
| District III | | St. Francis Dr. | 5. Indicate Type of Lease STATE FEE | |
| 1000 Rio Brazos Rd., Aztec, NM 87410 District IV | Santa Fe | , NM 87505 | 6. State Oil & Gas Lease No. | \dashv |
| 1220 S. St. Francis Dr., Santa Fe, NM 87505 | | | 00648 | |
| SUNDRY NOT | ICES AND REPORTS ON | | 7. Lease Name or Unit Agreement Name | |
| (DO NOT USE THIS FORM FOR PROPO DIFFERENT RESERVOIR. USE "APPLIC | | | Atlantic State | |
| PROPOSALS.) | | | 8. Well Number | \dashv |
| 1. Type of Well: Oil Well | Gas well 🔯 Other | 00 E8 20 20 | 1 | |
| 2. Name of Operator | | 00° £8 20 2007 | 9. OGRID Number | |
| Chi Operating, Inc. 3. Address of Operator | | 1007 | 10. Pool name or Wildcat | \dashv |
| P.O. Box 1799 Midland, Texas 7 | 79702 | 7 My/ | Winchester; Morrow, North Gas Pool | |
| 4. Well Location | | | | |
| Unit Letter E: | 960 feet from the | West line and | 1,980 feet from the North line | |
| Section 14 | | Range 28-E | NMPM County Eddy | |
| | 11. Elevation (Show who | | etc.) | |
| Pit or Below-grade Tank Application 0 | r Closure 🏻 | 3,449' GR | | en i |
| Pit type steel Depth to Gro | | nearest fresh water well | Distance from nearest surface water | Ì |
| Pit Liner Thickness: steel m | | | ; Construction Material steel | |
| | | | ice, Report or Other Data | _ |
| | | | • | |
| NOTICE OF IN | | | SUBSEQUENT REPORT OF: | _ |
| PERFORM REMEDIAL WORK TEMPORARILY ABANDON | PLUG AND ABANDON CHANGE PLANS | REMEDIAL V | NORK \square ALTERING CASING $[$ | |
| : | MULTIPLE COMPL | ☐ CASING/CEN | | |
| | | | | |
| OTHER: | lated amountings (Classic | OTHER: | s, and give pertinent dates, including estimated of |] |
| | | | s, and give pertinent dates, including estimated d :: Attach wellbore diagram of proposed complet | |
| 07/18/06 Notified NMOCD. MIRU | Triple N plugging equipn | nent, set steel pit. SDFN | 1 . | |
| 07/19/06 Notified NMOCD, Phil Hawkins. NU BOP and POOH w/ 23/8" production tubing. RIH w/ CIBP. | | | | |
| 07/20/06 Set CIBP @ 8,817'. Circulated hole w/ mud and pumped 25 sx C cmt 8,817 - 8,571'. CIBP not set. Pumped an additional 30 sx C cmt on 8,817 - 8,514'. Pumped 25 sx C cmt @ 6,087'. SDFN. | | | | |
| 07/21/06 Tagged cmt @ 5,821'. Cu | ıt and pulled 3,026' 51/2" ca | using and SD for weeker | nd. | |
| 07/24/06 Pumped 75 sx C cmt @ 3, Pumped 35 sx C cmt @ 847'. WOC | 075'. WOC and tagged cm | nt @ 3,075'. Pumped 7 Pumped 35 sx C cmt @ | 5 sx C cmt @ 3,075'. Tagged cmt @ 2,854'. 439'. SDFN. | |
| 07/25/06 Tagged cmt @ 320'. ND | BOP, pumped 15 sx C cmt | 60' to surface, RDMO. | Plugging of the well bore. | |
| Cut off wellhead & anchors, installed | | | Liability under bond is retained | |
| | | | until surface restoration, | |
| | | | environmental remediation and | |
| | | | final inspection is completed. | |
| I hereby certify that the information grade tank has been/will be constructed or | above is true and complete | to the best of my know uidelines \square , a general perm | ledge and belief. I further certify that any pit or belo ait □ or an (attached) alternative OCD-approved plan □ | .w-]. |
| SIGNATURE | тт | TTLEengineer, Ti | riple N Services, IncDATE07/27/0 | 6_ |
| Type or print name: James F. Newr | man DE - | mail addresse :: | sinlangamiaga gam Talambara Na 422 (27 t | 004 |
| For State Use Only | нан, г.с. | E-mail address: jim@ti | riplenservices.com Telephone No. 432-687-19 | <i>9</i> 94 |
| APPROVED BY: | acepted for r | ecord | DATE | |
| Conditions of Approval (if any): | NMOCD | J | DATE | |

Daily Activity Report





Job #5368

Chi Operating
Atlantic State #1
Eddy County, New Mexico

07/18/06 Tuesday

Notified NMOCD. MI, set steel rig mat, RU Triple N rig #22 & plugging equipment. Set steel pit (TFH). Flowed back tubing 1 hr, ~50 bbls water. SI unable to get transport to empty pit. SI well, SDFN.

RT: 7:00 - 4:00 9.0 hrs

CRT: 9.0 hrs

07/19/06 Wednesday

Notified NMOCD, Phil Hawkins. Flowed back tubing, ~3 BPM to pit. RU cementer, SITP 725 psi. Killed tubing w/ 130 bbls b/w. ND wellhead, NU BOP. Released packer and POOH w/ 305 jts (9,571') 2%" production tubing. RIH w/ HM tbg-set CIBP on tubing to 8,723'.

RT: 9:00 - 7:30 10.5 hrs

CRT: 19.5 hrs

07/20/06 Thursday

Continued in hole w/ CIBP to 8,817'. RU cementer and set CIBP @ 8,817'. Circulated hole w/ 170 bbls mud and pumped 25 sx C cmt on CIBP 8,817 – 8,571'. POOH w/ tubing (dragging). RIH w/ sandline, tagged @ ~6,150', POOH w/ sandline. RIH w/ tubing, pushing CIBP to 8,817' (did not set initially). Loaded hole and pumped 30 sx C cmt on CIBP 8,817 - 8,514'. POOH w/ tubing to 6,087' and pumped 25 sx C cmt @ 6,087'. POOH w/ tubing (dragging to ~2,900'). SDFN.

RT: 7:30 - 7:30 12.0 hrs

CRT: 31.5 hrs

07/21/06 Friday

Flowed down 8% x 13%" annulus. Changed wellhead valves. RIH w/ wireline and tagged cmt @ 5,821', PUH and cut 5 ½" casing @ 3,026', POOH w/ wireline. ND BOP and wellhead (3 hrs). PU on casing, free. RU casing tongs and POOH w/ 77 jts 5 ½" casing. RD casing tools, NU BOP, SI well, and SD for weekend.

RT: 7:30 - 5:00 9.5 hrs

CRT: 41.0 hrs

07/24/06 Monday

RIH w/ tubing to 3,075'. Loaded hole and pumped 75 sx C cmt w/ 2½% CaCl₂ @ 3,075'. POOH w/ 20 stands and WOC 2½ hrs. RIH w/ tubing, tagged cmt @ 3,075'. Pumped 75 sx C cmt w/ 2% CaCl₂ @ 3,075'. POOH w/ 20 stands and WOC 2½ hrs. RIH w/ tubing, tagged cmt @ 2,854'. POOH w/ tubing w/ tubing to 847'. Pumped 35 sx C cmt w/ 3% CaCl₂ @ 847'. POOH w/ tubing and WOC. RIH w/ wireline and tagged cmt @ 730', POOH w/ wireline. RIH w/ tubing to 439' and pumped 35 sx C cmt @ 439'. POOH w/ tubing, will tag in a.m.

RT: 10:00 - 8:00 10.0 hrs

CRT: 51.0 hrs

07/25/06 Tuesday

RIH w/ wireline and tagged cmt @ 320'. ND BOP, pumped 15 sx C cmt 60' to surface, RDMO.

RT: 7:00 - 9:00 2.0 hrs

CRT: 53.0 hrs

Final Report