rorn: 3160--(April 2004)

RECEIVED

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

OCT 3 0 2006

FORM APPLY TO OMB NC. 1004-0131 Expires March 31, 2007

| | 1 | | | | | | | | Magueoble Durance | a Cak | medn | | Lease Seria <u>14-206-</u> | U46Z | | |
|--|---|--|---|---------------------------------------|--|---------------------------------|---|--|--|--|--|---------------------------------------|--|--------------|-----------------------|----------------------------|
| la. Type of Well Oil Well X Gas Well Dry Other | | | | | | | | | 6. If Indian, Allotee or Tribe Name | | | | | | | |
| b. Type of | f Completion: | New We | ell 🔲 | Work Ove | r 🗆 | Deepen | | Plug Back [| □ Diff | .Resvr,. | 7. | | Agreen | nent Name ar | d No. | |
| Name of | Operator | Othe | | | | | | | | | | ┦÷ | COC-687 | | ell No | |
| XTO Ene | · i | | | | | | | | | | | ° | UTE IND | | | |
| Address | | | | | | | | 3a. F | Phone No. (in | clude ar | ea code) | 9. | API Well N | | #33 | · · · · · |
| 2700 Fa | mington. | Ave., B | ldg. K | . Ste | 1 Fari | ning | ton, N | M . | 505-32 | 4-109 | 0 | | 30-045- | 33284 | | |
| | of Well (Repo | ort location | clearly i | and in a | iccordance v | vith re | ederai req | uiremer | 1(s)* | | | 10. | | | Exploratory | |
| At surfac | e 1580' | FNL & 9 | 25 ' FE | L | | | | | | | | 11 | Sec., T., R. | | PARADOX Block and | |
| At top prod. interval reported below | | | | | | | | | | | | | Survey or Area SEC 27H-T32N-R14W 12. County or Parish 13. State | | | |
| At total d | epth | | | | | | | | | | | 1 | | | | |
| 4. Date Sp | | 15 Date | TDR | eached | | | 16 Date Completed | | | | | | N JUAN Elevation | CDF R | NM KRRTGI |)* |
| +. Date sp | Juducu | 13. Date | te T.D. Reached | | | | 16. Date Completed D & A Ready to Prod. | | | | | 1." | 17. Elevations (DF, RKB, RT, GL)* | | | |
| 3/31/ | ' 06 | 4/2 | ′ 25/06 | | | 10/24/06 | | | | 6086' GL | | | ROUD! | | | |
| 8. Total D | | | | | Plug Back T.D.; M | | | | | 20. D | epth Bridg | | | ID U | | الال اما علالا- |
| | TVD | | | | | T | VD | | | | | | TV | /D | <u> </u> | ns |
| .1. Type E | lectric & Othe | r Mechanic | al Logs I | Run (Su | bmit copy o | f each) |) | | 2 | 2. Was | well cored | |] No [| Yes (S | ubmit analysis | |
| | | | | | | | | | | | DST run | X | | - <u>`</u> | ubmit report | |
| CBL/GR/ | | 1.75 | | | 77, | | | | | Dire | ctional Sur | vey? | XNo | | es (Submit co | py) |
| 3. Casing | and Liner Rec | ord (Report | ali strin | igs set ti | n well) | | | | | | | | | | | |
| lole Size | Size/Grade | ·Wt.(#ft.) | Тор (| (MD) | Bottom (MD |)) | Stage Ceme Depth | | No.of Sks. Type of Cen | | Slurry V (BBL) | ol. | Cement | ор* | Amount | Pulled |
| -1/4" | 8-5/8" | 24# | | | 8071 | | | | 60.0 _c , | W 18 1 | men FOF | | | | 0 | |
| 7/8" | 5-1/2" | 17# | | | 8844 ' | | 3493 | , | 1605 | | | 1 | 0, | | | 0 |
| | Ī | | | | | | • | | 1 | | . /) | | 16/ | 1/ | | |
| | | | | 1. | | . 1 | | | _ : :-1 | | 1// | | | | | |
| | | | 1 | | | ╅ | | | By: | | 1 | , 🔙 | Lita | 20 | | |
| | | | | | | _ | | | By: | | 1/2039 1 | | hatem | | | |
| | | | | | | | | | en J | | | 982 | pasem nasem | | | |
| 4. Tubing | Record | | | | | | | | By: | | 120094 120094 | | Data Massem | | | |
| 1. Tubing | Record Depth Set (| (MD) Pa | acker Dep | th (MD) | Size | | Depth Set | (MD) | Packer Depi | M | Size | | Depth Set | | Packer De | pth (MD) |
| Size | | | cker Dep | th (MD) | Size | | Depth Set | (MD) | O TIPE | M | | | | | Packer De | pth (MD) |
| Size 2-7/8" | Depth Set (| | icker Dep | th (MD) | Size | 2 | Depth Set | | Packer Dept | M | | | | | Packer De | pth (MD) |
| Size 2-7/8" | Depth Set (| | cker Dep | | Size | 2 | 6. Perfor | | Packer Dept | M | | | | | Packer De | |
| Size 2-7/8" 5. Produc | Depth Set (| | | | | 2 | 6. Perfor | ation Re | Packer Dept | th (MD) | Size | | Depth Set | | | |
| Size 2-7/8" 5. Produc | Depth Set (7804 ing Intervals | rch | Тор | 4 | Bottom | 2 | 26. Perfor Per | ration Rerforated | Packer Depi | th (MD) | Size | | Depth Set | | | |
| Size 2-7/8" 5. Produc | Depth Set (7804 ing Intervals Formation | LCH REEK | To: | 4' | Bottom 8712' | 2 | 26. Perfor Per 870 846 | ration Rerforated | Packer Deptiecord Interval 8712 ! | th (MD) | Size | | Depth Set | | | |
| Size 2-7/8" 5. Produc 2 | 7804 7804 ing Intervals Formation ALKALI GUI | LCH REEK | Top 870 846 | 4' 0' 8' | Bottom 8712 ' 8576 ' | 2 | 26. Perfor Pe 870 846 837 | ration Rerforated | Packer Depi | th (MD) | Size .44" | | Depth Set o. Holes 16 76 | | Perf. Statu | s |
| Size 2-7/8" 5. Produc L. U. | 7804 ing Intervals Formation ALRALI GUI BARKER C | LCH REEK | Top 870 846 837 829 | 9 4' 0' 8' | Bottom 8712 ' 8576 ' 8434 ' 8352 ' | 2 | 26. Perfor Pe 870 846 837 | ration Rerforated | Packer Dept ecord interval 8712 ' 8576 ' 8434 ' | th (MD) | Size .44" .44" | | Depth Set o. Holes 16 76 48 | | | s |
| Size 2-7/8" 5. Produc L. U. 7. Acid, F | Depth Set (7804 ing Intervals Formation ALKALI GUI BARKER C BARKER C AKAH | LCH REEK | Top 870 846 837 829 | 9 4' 0' 8' | Bottom 8712 ' 8576 ' 8434 ' 8352 ' | 2 | 26. Perfor Pe 870 846 837 | ration Rerforated | Packer Dept ecord interval 8712 ' 8576 ' 8434 ' | th (MD) | Size .44" .44" .44" | | Depth Set o. Holes 16 76 48 | | Perf. Statu | s |
| Size 2-7/8" 5. Produc 5. P | Depth Set (7804 ing Intervals Formation ALKALI GUI BARKER C BARKER C AKAH racture, Treat | ICH REEK REEK | Top 870 846 837 829 ant Squee | 0 4 1 0 1 8 1 5 1 eze, Etc | Bottom 8712 ' 8576 ' 8434 ' 8352 ' | | 26. Perfor Per 870 846 837 829 | ration Rerforated | Packer Deptilecord Interval 8712! 8576' 8434' 8352' | th (MD) | Size .44" .44" .44" | | Depth Set o. Holes 16 76 48 | | Perf. Statu | s |
| Size 2-7/8" 5. Produc 1. L. 1. U. 7. Acid, F | Depth Set (7804 ing Intervals Formation ALKALI GUI BARKER C BARKER C AKAH racture, Treat | LCH REEK ment, Ceme | Top 870 846 837 829 ant Squee | 9 4' 0' 8' 5' eze, Etc | Bottom 8712' 8576' 8434' 8352' | 5% N | 26. Perfor Pe 870 846 837 829 | ration Rerication Reference 194' - 195' - 19 | Packer Deptilecord Interval 8712! 8576' 8434' 8352' | th (MD) | Size .44" .44" .44" .44" | N | Depth Set o. Holes 16 76 48 58 | (MD) | Perf. Statu | s |
| Size 2-7/8" 5. Produc 1. L. 1. T. 2. Acid, F 870 846 | Depth Set (7804 ing Intervals Formation ALKALI GUI BARKER C BARKER C AKAH racture, Treat Depth Interval | LCH REEK ment, Ceme | Top 870 846 837 829 ent Squee A. | 4' 0' 8' 5' eze, Etc | Bottom 8712' 8576' 8434' 8352' 5 gals 1! | 5% NI | 26. Perfor Pe 870 846 837 829 EFE HC | ration Reriorated 04' - | Packer Depi ecord interval 8712 ' 8576 ' 8434 ' 8352 ' Amount and T | th (MD) 0 0 0 vype of M | Size .44" .44" .44" .44" | N | Depth Set o. Holes 16 76 48 58 | (MD) | Perf. Statu | s |
| Size 2-7/8" 5. Produc 5. Produc 7. Acid, F 870 846 837 | Depth Set (7804' ing Intervals Formation ALRALI GUI BARKER C BARKER C AKAH racture, Treat Depth Interval 4' - 8712 0' - 8576 8' - 8434 | CCH CREEK CREEK TREEK | Top 870 846 837 829 ant Squee A. A. | 4' 0' 8' 5' Eze, Etc w/750 w/600 | Bottom 8712' 8576' 8434' 8352' 5 gals 1 | 5% NI 5% NI SWIC | 26. Perfor Pe 870 846 837 829 EFE HCI | ration Rericated 14' | Packer Deprimers of the second linterval 8712 '8576 '8434 '8352 'Amount and The second linterval 8712 'A. w/9500 HCl acid | th (MD) 0 0 0 ype of M | Size .44" .44" .44" swice | N N | Depth Set o. Holes 16 76 48 58 | (MD) | Perf. Statu | 1 back |
| Size 2-7/8" 5. Produc 1. 1. 2. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. | Pepth Set (7804 ing Intervals Formation ALRALI GUI BARKER C BARKER C AKAH racture, Treat pepth Interval 4' - 8712 0' - 8576 | LCH REEK REEK ment, Ceme | Top 870 846 837 829 ant Squee A. A. | 4' 0' 8' 5' Eze, Etc w/750 w/600 | Bottom 8712' 8576' 8434' 8352' 5 gals 1 | 5% NI 5% NI SWIC | 26. Perfor Pe 870 846 837 829 EFE HCI | ration Rericated 14' | Packer Depi ecord interval 8712 ' 8576 ' 8434 ' 8352 ' Amount and T | th (MD) 0 0 0 ype of M | Size .44" .44" .44" swice | N N | Depth Set o. Holes 16 76 48 58 | (MD) | Perf. Statu | 1 back |
| Size 2-7/8" 5. Produc 1. U. 7. Acid, F 870 846 837 829 Product Product | Depth Set (7804' ing Intervals Formation ALKALI GUI BARKER C BARKER C AKAH racture, Treat Depth Interval 4' - 8712 0' - 8576 8' - 8434 5' - 8352 on - Interval A | CH CREEK CHEEK CHE | Top 870 846 837 829 ant Squee A. A. A. | w/546 w/750 w/142 | Bottom 8712' 8576' 8434' 8352' 5 gals 1' 0 gals 1' 00 gals 26 gals | 5% NI 5% NI SWIC 15% I | 6. Perfor Pe 870 846 837 829 EFE HC II 305 NEFE HC | ration Representation | Packer Deprint Packer | th (MD) 0 0 0 0 ype of M ype of M | Size .44" .44" .44" swice gals S | N N | Depth Set o. Holes 16 76 48 58 | (MD) | Perf. Statu | 1 back |
| Size 2-7/8" 5. Produc 1. 1. 2. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. | Depth Set (7804' ing Intervals Formation ALKALI GUI BARKER C BARKER C AKAH racture, Treat Depth Interval 4' - 8712 0' - 8576 8' - 8434 5' - 8352 on - Interval A | CH CREEK CHEEK CHE | Top 870 846 837 829 ent Squee A. A. | w/546 w/750 w/142 | Bottom 8712' 8576' 8434' 8352' 5 gals 1' 0 gals 1' 00 gals 26 gals | 5% NI 5% NI SWIC 15% I | 26. Perfor Per 870 846 837 829 EFE HCL II 309 NEFE HC | ration Reriorated 14' - 50' - 28' - 25' - 1 acidid. 20% Cl ac | Packer Deprint Packer | th (MD) 0 0 0 0 ype of M gals 1. | Size .44" .44" .44" swice gals S | N N | Depth Set o. Holes 16 76 48 58 O% HCl a | (MD) | Perf. Statu Com't co | 1 back |
| Size 2-7/8" 5. Produc 1. L. 1. U. 2. Size 2-7/8" 5. Produc 2. Produc 3. Size 3. Size 3. Produc 3. Size 3. Siz | Depth Set (7804 ing Intervals Formation ALKALI GUI BARKER C AKAH racture, Treat Depth Interval 4' - 8712 0' - 8576 8' - 8434 5' - 8352 on - Interval A Test Date 10/24/06 Tbg. Press. | MEEK REEK Ment, Ceme Hours Tested Csg. | Top 870 846 837 829 ent Squee A. A. A. Product | w/546 w/750 w/142 | Bottom 8712' 8576' 8434' 8352' 5 gals 1! 0 gals 1! 00 gals 26 qals | 5% N 5% N SWIC 15% 1 | 26. Perfor Per 870 846 837 829 EFE HC II 305 NEFE HC Water BBL 14 Water | ration Rerforated 4' - 50' - 28' - 25' - | Packer Deprivation of the property of the prop | th (MD) 0 0 0 0 ype of M ype of M | Size .44" .44" .44" swic gals S | N N | Depth Set o. Holes 16 76 48 58 O% HCl a | (MD) | Perf. Statu Com't co | 1 back |
| Size 2-7/8" 5. Produc 1 | Depth Set (7804 ing Intervals Formation ALKALI GUI BARKER C AKAH racture, Treat Depth Interval 4' - 8712 0' - 8576 8' - 8434 5' - 8352 on - Interval A Test Date 10/24/06 Tbg. Press. Fiwg. | TREEK TREEK TREEK TREEK Hours Tested 3 Csg. Press. | Top 870 846 837 829 ant Squee A. A. A. Test Product | w/546 w/750 w/142 | Bottom 8712' 8576' 8434' 8352' 5 gals 1! 0 gals 1! 00 gals 0 gals 00 gals 00 gals 00 gals 00 gals | 5% NI 5% NI SWIC 15% 1 | 26. Perfor Pe 870 846 837 829 EFE HC II 305 NEFE HC Water BBL Uwater BBL | ration Reference of the control of t | Packer Deprivation of the property of the prop | th (MD) 0 0 0 0 ype of M gals 1. 77759 | Size .44" .44" .44" aterial SWIC gals S | N N N N N N N N N N N N N N N N N N N | Depth Set o. Holes 16 76 48 58 O% HCl a | (MD) | Perf. Statu Com't co | 1 back |
| Size 2-7/8" 5. Produc 1. L. 1. U. 2. Size 2-7/8" 5. Produc 1. L. 2. Size 3. Produc 3. Size 3. Productive First roduced Choke size 1/4" | Depth Set (7804 ing Intervals Formation ALKALI GUI BARKER C AKAH racture, Treat Depth Interval 4' - 8712 0' - 8576 8' - 8434 5' - 8352 on - Interval A Test Date 10/24/06 Tbg. Press. Fiwg. Si 1540 | ment, Ceme Hours Tested Csg. Press. D 1520 | Top 870 846 837 829 ent Squee A. A. A. Product | w/546 w/750 w/142 | Bottom 8712' 8576' 8434' 8352' 5 gals 1! 0 gals 1! 00 gals 0 gals 00 gals 00 gals 00 gals 00 gals | 5% N 5% N SWIC 15% 1 | 26. Perfor Per 870 846 837 829 EFE HC II 305 NEFE HC Water BBL 14 Water | ration Rerforated 4' - 50' - 28' - 25' - | Packer Deprivation of the property of the prop | th (MD) 0 0 0 0 ype of M gals 1. 77759 | Size .44" .44" .44" swic gals S | N N N N N N N N N N N N N N N N N N N | Depth Set o. Holes 16 76 48 58 O% HCl a | (MD) | Perf. Statu Com't co | 1 back |
| Size 2-7/8" 25. Product 27. Acid, F 27. Acid, F 870 846 837 829 3. Product Date First Produced Choke Size 1/4" | Depth Set (7804 ing Intervals Formation ALKALI GUI BARKER C AKAH racture, Treat Depth Interval 4' - 8712 0' - 8576 8' - 8434 5' - 8352 on - Interval A Test Date 10/24/06 Tbg. Press. Fiwg. | ment, Ceme Hours Tested Csg. Press. D 1520 | Top 870 846 837 829 ent Squee A. A. A. Product | w/546 w/750 w/600 w/142 | Bottom 8712' 8576' 8434' 8352' 5 gals 1! 0 gals 1! 0 gals 1! 0 gals Gas BBL MC 0 2 0 Gals BBL MC 0 Gals | 5% NI 5% NI SWIC 15% 1 | 26. Perfor Pe 870 846 837 829 EFE HC II 305 NEFE HC Water BBL Uwater BBL | ration Rerforated 4' - 50' - 28' - 25' - | Packer Deprinterval 8712 ' 8576 ' 8434 ' 8352 ' Amount and T | th (MD) 0 0 0 0 ype of M gals 1. 77759 | Size .44" .44" .44" aterial SWIC gals S Pro | N N III 20 WIC duction | Depth Set o. Holes 16 76 48 58 O% HCl a | (MD) | Perf. Statu Com't co | 1 back |
| Size 2-7/8" 25. Product 27. Acid, F 27. Acid, F 870 846 837 829 3. Product Date First Produced Choke Size 1/4" | Depth Set (7804 ing Intervals Formation ALKALI GUI BARKER C AKAH racture, Treat Depth Interval 4' - 8712 0' - 8576 8' - 8434 5' - 8352 on - Interval A Test Date 10/24/06 Tbg. Press. Flwg. SI 1540 tion-Interval B | ment, Ceme Hours Tested 3 Csg. Press. 1520 | Top 870 846 837 829 ent Squee A. A. A. Test Product 24 Hr. | w/546 w/750 w/600 w/142 | Bottom 8712' 8576' 8434' 8352' 5 gals 1! 0 gals 1: 0 gals Gals 0 Gals 0 Gals 0 Gals 0 Gals 0 Gals | 5% NI 5% NI SWIC 15% 1 | 26. Perfor Per 870 846 837 829 EFE HC EFE ac: II 300 NEFE HC Water BBL 14 Water BBL 112 | ration Reriorated 24' 28' - 28' | Packer Deptile coord Interval 8712! 8576! 8434! 8352! Amount and Ti. A. w/9500 HCl acid id. A. w/ | th (MD) 0 0 0 0 ype of M gals 1. 77759 Gas Gravity Vell Statu | Size .44" .44" .44" aterial SWIC gals S Pro | N N III 20 WIC duction | Depth Set o. Holes 16 76 48 58 O% HCl a | (MD) | Perf. Statu Com't co | 1 back |
| 2-7/8" 25. Product 25. Product 26. L. 27. Acid, F 27. Acid, F 28. Product 28. Product 29. Barbara Product | Depth Set (7804 ing Intervals Formation ALKALI GUI BARKER C AKAH racture, Treat Depth Interval 4' - 8712 0' - 8576 8' - 8434 5' - 8352 on - Interval / Test Date 10/24/06 Tbg. Press. Flwg. Sl 1540 tion-Interval B | TREEK TREEK TREEK TREEK TREEK Hours Tested 3 Csg. Press. D 1520 | Top 870 846 837 829 ent Squee A. A. A. Test Product 24 Hr. Test | w/546 w/750 w/600 w/142 | Bottom 8712' 8576' 8434' 8352' 5 gals 1! 0 gals 1! 0 gals 1! 0 gals Gas BBL MC 0 2 0 Gals BBL MC 0 Gals | 5% NI 5% NI SWIC 15%) | 26. Perfor Pe 870 846 837 829 EFE HC II 305 NEFE HC Water BBL 14 Water BBL 112 | ration Reriorated 4' - 60' - 25' - | Packer Deprimended interval 8712 '8576 '8434 '8352 'Amount and Tal. A. w/9500 HCl acid id. A. w/ | th (MD) O O O O O Sype of M O Gas iravity Vell Statu | Size .44" .44" .44" aterial SWIC Pro | N N III 20 WIC duction | Depth Set o. Holes 16 76 48 58 O% HCl a | (MD) | Perf. Statu Com't co | 1 back |

| 205 to- | | ······································ | | | | | | <u></u> | | <u> </u> | <u> </u> | | |
|--|--|--|--------------------|---------------------------|------------------------------|--------------|-----------------------|-------------|----------------------------------|--------------------------|------------------|---------------|--|
| 28b. Product | , | Hours | T | 0.1 | l.c. | 130 | lo: | 10 | ias | Production Method | | | |
| Date First Produced | | | Production | Oil BBL | Gas MCF | Water BBL | Oil Gravity | | ras Gravity | Production Method | | | |
| Choke Size | Tbg. Pres Flwg. SI | Csg. Press. | 24 Hr. | Oil BBL | Gas Water Gas: Oil Ratio | | V | Vell Status | | | | | |
| 28c. Produc | tion-Interv | ral D | | | | | | | | | | · | |
| Date First Produced | Test Date | Hours Tested | Test Production | Oil BBL | Gas Water MCF BBL | | Oil Gravity | | Sas Production Method Gravity | | | | |
| Choke Size | Tbg. Press. Csg. Flwg. Press. S1 | | 24 Hr. | Oil BBL | Gas MCF | Water BBL | Gas: Oil Ratio | ľ | Well Status | | | | |
| 29. Disposit | tion of Gas (| Sold, used for , | fuel, vented, et | c.) | _ | TO BE | SOLD | | | | | · · · · · · · | |
| 30. Summa | ary of Poro | us Zones (Incl | ude Aquifers): | | | | | T | 31. Formati | on (Log) Markers | | | |
| | • | , | | ntents the | erenf: Co | red interv | als and all drill-ste | em | | | | | |
| tests, | including of | depth interval | tested, cushi | on used, | time to | ol open, | flowing and shut | t-in | HERMOSA GROUP 6720 | | | | |
| pressur | res and reco | overies | | | | | | | PARAI | OOK FMIN | 7674 | | |
| Farmer | tion | Tom | Bottom | | Descriptions, Contents, etc. | | | | | Nome | Тор | | |
| Forma | ation | Тор | | | Descr | iptions, Co | ontents, etc. | | | Name | Meas.De | pth | |
| | 1 | | | Con | 't <i>fr/</i> : | Eront p | age | ŀ | CALLUP S | ss | 158 | 2 | |
| Desert | Desert Creek | | 8167 | 0.44" diam, ttl 116 holes | | | GREENHORN LS | | 229 | 6 | | | |
| Ismay | Ismay | | 8037 | 0.4 | 0.44" diam, ttl 168 holes | | | | | SHALE | 234 | 5 | |
| | | | | | | | | | | SS | 239 | 5 | |
| | , | | ŀ | | | | | | BURRO CA | anyon ss | 270 | 18 | |
| 8067 ' -8 | 8067 ' -8167 ' | | 8167 ' | Ppd | dwn ti | og w/10 | 00 gals 15% | | MORRISON | N FMIN | 275 | 66 | |
| ' | | | | NEF | NEFE HCl acid. A. w/14,500 | | | | | BLUFF SS | | 15 | |
| | | | 1 | gal | s SWIC | II 20% | HCl acid. | . [| SUMMERV | CLLE FMIN | 350 |)5 | |
| 7890'-8037' | | 7890' | 8037 | Α. | w/10,0 | 00 gals | SWIC II 209 | % | TODILTO | LS | 365 | 55 | |
| | | | | HCl acid. | | | | | ENTRADA | SS | 366 | 52 | |
| | | | | | | | | - [| CARMEL I | MIN | 378 | 34 | |
| | | | Ì | | | | | - 1 | WINGATE | SS | 381 | L8 | |
| | | |] | | | | | } | CHINLE 1 | FMIN | 415 | 59 | |
| | | | | | | | | | | MP CONGL | 485 | 53 | |
| | | | | | | | | | MOENKOP | I FMIN | 4969 | | |
| 32. Additio | onal remarl | ks (include plu | gging procedu | re): | | | | | | | | | |
| ISM2 | AY MEMBI | er | 7853 | | ALKALI | GULCH | 86 | 501 | | | | | |
| . DESI | ert cre | EK | 8063 | | | | | | | | | | |
| AKAH | | | 8182 | | | | | | | | | | |
| BARI | KER CRE | ek | 8367 | | | | | | | | | 170 | |
| 33. Indicat | te which ite | ems have bee | ttached by pla | cing a che | ck in the | appropriat | e boxes: | | | | | | |
| Elec | trical/Mech | nanical Logs (| full set req'd) | [| Geo | logic Repo | ort DST Re | eport | Direct | ional Survey | | | |
| Sund | dry Notice | for plugging a | nd cement veri | fication | Core | Analysis | Other | | | | | | |
| 34. I hereb | by certify th | nat the foregoi | ng and attache | d informa | tion is co | nplete and | correct as determ | nined fr | om all availa | ble records (see attache | d instructions)* | | |
| Name (please print) LORRI D. BINGHAM Title | | | | | | | | | e REGULATORY COMPLIANCE TECH | | | | |
| | , , | | 10 |) | 7 | | | | | | | | |
| Signatu | re | 100 | 100 | 200 | an | | | Date | 10/27/0 | 06 | _ | | |
| | | \bigcup / | | (| 1 | | | • | | | | | |
| | | | | | | | | | | | | | |

Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency of the United States any false; fictitious or fraudulent statements or representations as to any matter within its jurisdiction.