## RCVD DECT'OG

## UNITED STATES DEPARTMENT OF THE INTERIOR **BUREAU OF LAND MANAGEMENT**

FORM APPROVED OMB NO.1004-0011 CONS. DIV.

## WELL COMPLETION OR RECOMPLETION REPORT AND LOG

Expires: November 30, 2000 DIST. 3 Lease Serial No.

5.

|                     |                                   |                 |                     |                 |              |                |            |              |  |                  |                         |                   |               |                       | F-07         | 8040   |            |
|---------------------|-----------------------------------|-----------------|---------------------|-----------------|--------------|----------------|------------|--------------|--|------------------|-------------------------|-------------------|---------------|-----------------------|--------------|--|------------|
| a. Typc of V        |                                   | Oil W           |                     |                 |              | Dry            | Other      |              |  |                  |                         | 6.                | lf lr         | ndian, Alle           | ottee or     | Tribe Name   | ;          |
| b. Type of 0        | Completion:                       | X               | 8                   | ell             | Work Ove     | r D            | Deepen     |              | Ping Bac   | ጅር <b>L-#</b> !' | Diff. Resyr, 1          | 11                |               |                       |              |  | 1.57       |
|                     |                                   |                 | Other               |                 |              |                |            |              |  |                  |                         | J <sup>7.**</sup> | Uni           | t or CA A             | greeme       | nt Name an   | 1 No.      |
| 2. Name of C        | •                                 |                 |                     |                 |              |                |            |              |  | REC              | EIVED                   | <u> </u>          |               |                       |              |  |            |
|                     |                                   | BP A            | merica              | Product         | ion Cor      |                |            |              |  | SEAR             | HIOTE                   | 8.                | ,             | se Name               |              |  | D 4        |
| 3. Address          | O Pr                              |                 |                     |                 |              | 1              | Phone N    | No. (include |  |                  |                         | _                 |               |                       |              | COM  | 3 1M       |
|                     | O. Box 309                        |                 |                     | ston, TX        |              |                | -          |              | 31-366   | -3866            |                         | 9.                | API           | Well No               |              | 22725  |            |
|                     | ofWell (Report                    |                 | •                   | nd in accord    | ance with F  | ederal requir  | rements)   | •            |  |                  |                         | 10                | P:.1          |                       |              | 32735  |            |
| At surfac           | e 750' FSI                        | L & /4          | e ret               |                 |              |                |            |              |  |                  |                         | 10.               |               |                       |              | cploratory<br>ERDE   |            |
| At top pr           | od. Interval rep                  | orted be        | low                 |                 |              |                |            |              |  |                  |                         | 11.               |               |                       |              | ck & Survey  | or Area    |
|                     |                                   | ******          |                     |                 |              |                |            |              |  |                  |                         |                   |               |                       |              | N RIIV   |            |
| At total d          | lepth                             |                 |                     |                 |              |                |            |              |  |                  |                         | 12.               |               | inty or Pa            |              | 13.  |            |
|                     | w                                 |                 |                     |                 |              |                |            |              |  |                  |                         |                   |               | an Jua                |              |  | NM         |
| 14. Date            | Spudded                           |                 | 15                  | . Date T.       | D. Reached   |                |            |              | Complet<br>& A                                   |                  | to Prod.                | 17.               | Ele           | vations (E            | of, RKI      | 3, RT, GL)*  |            |
|                     | 6/3/2006                          |                 |                     |                 | 6/10/20      | 06             | - \        |              |  |                  | 1/2006                  | _1_               |               | :                     | 5863'        | GL   |            |
| 18. Total           | Depth: M                          |                 | 7191                | •               | 19. Plug     | Back T.D.:     | MD         |              | 7183'  | 20               | 0. Depth B              | ridge P           | lug Set:      |                       | D            |  |            |
|                     |                                   | /D              |                     |                 |              |                | TVI        | )            |  |                  |                         | (V)               | N1.           |                       | VD           | 1  |            |
| 21. Type            | Electric & Othe                   | er Mech         | anical Log          | s Run (Subm     | ut copy of e | ach)           |            |              |  |                  | well cored?<br>DST run? | X                 | No<br>No      | =                     |              | ubmit analys<br>ubmit report   |            |
|                     |                                   |                 |                     |                 |              |                |            |              |  | l                | tional Survey           | , <del>(4</del>   | 77.           | No Late               |              | Yes (Submi   |            |
| 23. Casi            | ng and Liner                      | Record          | (Report             | all strings     | set in wel   | 1)             |            |              |  |                  |                         | L                 |               |                       |              | (>40///  |            |
|                     |                                   |                 |                     |                 |              |                | Stage      | Cementer     | No. o  | f Sks. & Type    | Slurry V                | ol.               |               |                       |              |  |            |
| Hole Size           | Size/Grad                         |                 | Vt. (#/ft)          | Top (M          | D) Bott      | om (MD)        | ļ          | Depth        |  | f Cement         | (BBL)                   | <del>)  </del>    | Cen           | nent Top*             | -            | Amount P   | ulled      |
| 13 1/2"             | 9 5/8" H-                         |                 | 32                  | 0               |              | 229'           | <u> </u>   |              | -  | 150              | <del> </del>            |                   |               | 0                     | +            |  |            |
| 8 3/4"<br>6 1/4"    | 7" K-55                           |                 | .3&11.7#<br>5 & 13# | 0               |              | 2912'<br>7191' |            |              | +  | 385<br>513       | +                       | -+                |               | <del>0</del><br>4600' | +            |  |            |
| 0 1/4               | 4.3 1-1                           | 10 5            | 3 & 13#             |                 |              | 7171           | ļ          |              | +-   | 313              | <del></del> -           |                   |               | 1000                  | $\dashv$     |  |            |
|                     |                                   | +               |                     |                 | -            |                |            |              | <del>                                     </del> |                  | +                       | _                 |               | _                     | $\top$       |  |            |
|                     |                                   |                 |                     |                 |              |                |            |              |  |                  |                         |                   |               |                       |              |  |            |
|                     | ig Record                         |                 |                     |                 |              |                |            |              |  |                  |                         |                   |               |                       |              |  |            |
| Size                |                                   | set (MD         | ) Pac               | ker Depth (N    | MD)          | Size           | Dept       | h Set (MD)   | Pac  | ker Depth (M     | D) :                    | Size              |               | Depth Set             | (MD)         | Packer I   | Depth (MD) |
| 2 3/8"<br>25. Produ | ucing Intervals                   | 17'             |                     |                 |              |                | 26.        | Perforation  | Record   |                  |                         |                   |               |                       | _            | <del></del>  |            |
|                     | Formation                         |                 |                     | Тор             |              | Bottom         |            | Perforated   |  |                  | Size                    |                   | No. F         | loles                 |              | Perf Sta   | itus       |
| A) BLA              | NCO MESAV                         | VERDI           | E                   | 4816'           | 5            | 085'           |            | 4816'-5      | 50851  |                  | 3.125"                  |                   |               |                       |              |  |            |
| В)                  |                                   |                 |                     |                 |              |                |            |              |  |                  |                         |                   |               |                       | ╄            |  |            |
| C)                  |                                   |                 | _                   |                 |              |                | <u> </u>   |              |  |                  |                         | -                 |               |                       | —            |  |            |
| D)                  | F T                               |                 | 1                   | F:              |              |                | <u> </u>   |              |  |                  |                         | _L_               |               |                       |              |  |            |
|                     | Fracture, Treat<br>Depth Interval | ment, C         | ement Squ           | eeze, Etc.      |              | <del></del>    |            |              | Amount   | and Type of N    | Material                |                   |               |                       |              |  |            |
|                     | 816'-5085'                        | ,               | Pumn                | ed down 4 l     | /2" Casino   | 60 BBLS/ V     | lín usio   |              | <del>.</del>                                     | <del></del>      | sing Sclumbe            | rger Cl           | ear Fra       | ic.                   |              |  |            |
|                     |                                   |                 | <del></del> -       | 2,000 LBS 16    |              |                |            | e × 444      |  |                  |                         |                   |               |                       |              |  |            |
|                     |                                   |                 |                     |                 |              |                |            |              |  |                  |                         |                   |               |                       |              |  |            |
|                     |                                   |                 |                     |                 |              |                |            |              |  |                  |                         |                   |               |                       |              |  |            |
| 28. Prod            | uction - Inter                    |                 | 17-                 | c1              |              | TC ne          | 111/24     | · ·          | III Carone                                       |                  | -26                     |                   |               |                       |              |  |            |
| Produced            | Test<br>Date                      | Hours<br>Tested | Te<br>Pro           |                 | Oil<br>BBL   | Gas<br>MCF     | Wat<br>BBI |              | Dil Gravity<br>Corr. API                         |                  | Sas<br>Gravity          | ]                 | Producti      | on Metho              | 3            |  |            |
|                     | 11/30/06                          | 1               | 2  -                | <del>&gt;</del> | trace        | 530            |            | trace        |  |                  |                         | Į                 | Flow          | s                     |              |  |            |
| Choke<br>Size       | I bg. Press<br>Flwg. SI           | Csg.            | Press. Ra           |                 | Oil<br>BBL   | Gas<br>MCF     | Wat<br>BBI |              | Sas : Oil<br>Ratio                               | v                | Vell Status             |                   |               |                       |              |  |            |
| 3/4"                | Jg. 31                            | 1               | 1_                  | <u> </u>        | -DL          | Mer            | PBI        | · [          |  | 1                |                         |                   |               |                       |              |  |            |
|                     | uction - Inter                    |                 | 8#                  |                 |              | _L             |            |              |  |                  |                         |                   |               |                       |              |  |            |
| Date hrst           | Test                              | Hours           | Te                  | 1               | Oil          | Gas            | Wat        |              | OII Gravity                                      | 1                | es                      | 7                 | Producti      | on Metho              | d            |  |            |
| Produced            | Date                              | Tested          | Pro                 | oduction        | BBL          | MCF            | ВВІ        | -  °         | Corr. API  | Į.               | Gravity                 | á                 | a <i>me</i> r |                       |              | e de la composição de l |            |
| Choke               | Tbg. Press                        | <del> </del>    | 24                  | hr.             | Oil          | Gas            | Wat        | er t         | Sas : Oil  |                  | Vell Status             |                   | 和例如           | an 6952               | y e will     |  | e III      |
| Size                | Flwg. SI                          | Csg.            | Press. Ra           |                 | BBL          | MCF            | ВВІ        |              | Ratio  |                  | veli Sidius             |                   | i             | DEC                   | በፍ           | 2006   |            |
|                     | <u></u>                           | <u> </u>        |                     | <u></u> >       |              |                |            |              |  |                  |                         |                   |               | <u> </u>              | <b>U</b> J , |  |            |
| See instructi       | ions and spaces                   | for ada         | litional da         | ta on reverse   | side)        |                |            | AII          | MAC  | D                | <del></del>             | F                 |               | WATTY                 | V PP         | DOFF   | Æ          |
|                     |                                   |                 |                     |                 |              |                |            | 191          | ALMA   | <b>L</b>         |                         |                   | A:            | 75                    |              |  |            |

| 2006   Production   Interval C   Control   C   | ate firs | Produ  |                 |                 |                   |              |                |                 |                     |                          |                     |                    |
|--|----------|--|-----------------|-----------------|-------------------|--------------|----------------|-----------------|---------------------|--------------------------|---------------------|--------------------|
| Trouber   Date   Troub   Production   Produc |          |  |                 |                 |                   |              |                |                 |                     |                          |                     |                    |
| Production - Interval   December - Interva   | roduce   |  |                 | 1               |                   |              |                |                 |                     |                          | Production Method   | r                  |
| Tombe of Tower Production   State   St |          |  | 1 - 1 1 1       |                 |                   |              |                |                 | Well Status         |                          |                     |                    |
| Tombe of Tower Production   State   St |          |  | <u> </u>        | <u></u>         |                   | <u> </u>     |                |                 |                     |                          |                     |                    |
| Topic   Topi   |          |  |                 |                 | -                 | 1757         | V-             | Water           | TOU FRAVAIN         | II-ac                    | 6                   |                    |
| Disposition of Gas (brild, used fire feel, vented, ctr.)  Vented  29. Disposition of Gas (brild, used fire feel, vented, ctr.)  Vented  29. Summary of Porous Zones (Included Aquifers);  Show all important zones (Included Aquifers);  Show all important zones of promosity and connents thereof. Cored merevals and all drill stem seas, including depth interval tested, cushion used, time tool open, flowing and shur-in pressures and recoveries.  Formation  Top  Biotion  Descriptions, Contents, etc.  Name  Top  Mean: Depth  KIRKLAND  1323'  FRUITLAND COAL  2162'  PICTURED CLIFF  2480'  LEWIS SHALE  2660'  NAVC  3253'  OTRO  33546'  CLIFF HOUSE  3933'  MENEFEE  4293  PT LOOKOUT  4726'  MANCOS  5091'  GRANEROS  6742'  TWOWELLS  6948'  PAGUATE  6932'  UP CUBERO  6965'  LWR CUBERO  7001'  ENCINAL CANYON  7029'  2. Geologic Report  3. DST Report  4. Directional Survey  5. Sundy Notice for plugging and centent verification  6. Core Analysis  3. Other:  Regulatory Analyst  Regulatory Analyst  |          |  | •               |                 |                   |              |                |                 |                     |                          | Production Method   |                    |
| Disposition of Gas (bold, steed for feel, wnieed, etc.)  |          |  |                 |                 | $\longrightarrow$ | <b>-</b>     |                |                 |                     |                          |                     |                    |
| 29. Disposition of Gas (mid., used for feet, vertex) verted 30. Summary of Proma Zones (Included Aquifers): Show all important zones of promisity and consents thereof: Cored intervals and all drill-stem tests, including graph interval tested, cushion used, time tool open, flowing and flutt in pressures and receiversts.  Formation Top Bottom Descriptions, Contents, etc.  Name Top Meas. Doyl KIRKLAND 132.3' FRUITLAND COAL 216.2' FRUITLAND COAL 216.2' PICTURED CLIFF 24.88' LEWIS SHALE 2660' NAVC 32.53' OTRO 334.6' CLIFF HOUSE 3933' MENEFEE 429.3 PT LOOKOUT 472.6' MANCOS 5.991' GRANEROS 674.2' TWOWELLS 6948' PAGUATE 693.2' UP CUBERO 6965' LWR CUBERO 7001' ENCINAL CANYON 702.9'  32. Additional Remarks (including plugging procedure)  33. Circle enclosed attachments 1. Electrical/Michanical Logs (Ifall set red) 2. Gieologic Report 3. DST Report 4. Directional Survey 5. Sundry Notice for plugging and attached information is complete and cornect as determined from all available records (see attached instructions)* Name (please print)  Kristina Hurts Title Regulatory Analyst  | hoke     |  |                 | <del> </del>    |                   |              |                |                 |                     | Well Status              |                     |                    |
| Vented   V   | Size     |  | Flwg. SI        | Csg. Press.     | Rate              | BBL          | MCF            | BBL             | Ratio               | 1                        |                     |                    |
| Summary of Porous Zones (Included Aquifers) Show all important zones of porousty and contents thereof: Cored intervals and all diffil-stem tests, including depth thereof tested, cushion used, time tool open, flowing and shut-in pressures and recoveries.  Formation  Top Bottom  Descriptions, Contents, etc.  Name  Top Meas, Depth Revision Lufty RIRKLAND  132-3' FRUITLAND COAL  2162' PICTURED CLIFF  2480' LEWIS SHALE  2660' NAVC  325-3' OTRO  33-46' CLIFF HOUSE  39-33' MENEFEE  4293 PPT LOOKOUT  472-6' MANCOS  5091' GRANEROS  6742' TYOWELLS  6948' PAGUATE  UP CUBERO  6965' LWR CUBERO  7001' ENCINAL CANYON  7029'  33. Circle enclosed attachments  1. Electrical/Mechanical Logs (Ifull set req'd)  5. Sundry Notice for plugging and extenct verification  6. Core Analysis  3. Other:  Regulatory Analyst  Name (gleure print)  Kristina Hurts  Title  Regulatory Analyst  | 29.      | Dispos   | sition of Gas ( | sold, used for  | fuel, vented, e   | tc.)         |                |                 |                     | <del></del>              |                     |                    |
| Show all important zones of poroxity and contents thereof. Cored intervals and all drill stem tests, including depth merval tested, custion used, time lool open, flowing and shu4-in pressures and recoveries.  Formation Top Bottom Descriptions, Contents, etc.  Name Top Meas, Depth M | V        | entec  | d               |                 |                   |              |                |                 |                     |                          | ···                 |                    |
| Show all important zones of ponosity and comments thereoft. Cored intervals and all diffill-stem tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures and recoveries.  Formation  Top  Bottom  Descriptions, Contents, etc.  Name  Name  Top  Mess, Depth  KIRKLAND  1323'  FRUITLAND COAL  2162'  PICTURED CLIFF  2480'  LEWIS SHALE  A660'  NAVC  3253'  OTRO  3346'  CLIFF HOUSE  3933'  MENIEFEE  4293  PP LOOKOUT  4726'  MANCOS  5091'  GRANEROS  6742'  TWOWELLS  6948'  PAGUATE  UP CUBERO  6965'  LWR CUBERO  7001'  ENCINAL CANYON  7029'  32. Additional Remarks (including plugging procedure)  Additional Remarks (including plugging and extent)  5. Sundry Notice for plugging and attached information is complete and correct as determined from all available records (see attached instructions)*  Name (please print)  Kristina Hurts  Title  Regulatory Abalyst  | <br>30.  | Summ   | ary of Porous   | Zones (Include  | ed Aquifers):     |              |                |                 |                     | 31. Formation            | on (Log) Markers    |                    |
| Pormation Top Bottom Descriptions, Contents, etc.    Name   Meas Depth   |          | includ   | ing depth inter | •               | •                 |              |                |                 |                     |                          |                     |                    |
| OJO  I295' KIRKLAND I323' FRUITLAND COAL I326' PICTURED CLIFF I480' LEWIS SHALE I2660' NAVC I3253' OTRO I3546' CLIFF HOUSE I3933' MENEFEE I4293 PT LOOKOUT I4726' MANCOS I591' GRANEROS I6742' TWOWELLS IF HOUSE IF IAVE IT IA |          | Form   | nation          | Тор             | Botton            | n            | Des            | criptions, Con  | ents, etc.          |                          | Name                | Top<br>Meas. Depth |
| KIRKLAND 1323' FRUITLAND COAL 2162' PICTURED CLIFF 2480' LEWIS SHALE 2660' NAVC 3253' OTRO 3546' CLIFF HOUSE 3933' MENEFEE 4293 PT LOOKOUT 4726' MANCOS 5991' GRANEROS 6742' TWOWELLS 6948' PAGUATE 6932' UP CUBERO 6965' LWR CUBERO 7001' ENCINAL CANYON 7029'  32. Additional Remarks (including plugging procedure)  33. Circle enclosed attachments 1. Electrical/Mechanical Logs (I full set req'd) 5. Sundry Notice for plugging and cement verification 6. Core Analysis 3. Other:  34. I hereby certify that the foregoing and attached information is complete and correct as determined from all available records (see attached instructions)*  Name (please print)  Kristina Hurts  Title Regulatory Analyst   |          |  |                 | +               | +                 |              | <del>_</del> _ |                 |                     | 010                      |                     |                    |
| FRUITLAND COAL PICTURED CLIFF PICTUR |          |  |                 |                 | 1                 |              |                |                 |                     | 1                        | מו                  |                    |
| PICTURED CLIFF LEWIS SHALE 2660' NAVC 3253' OTRO 35446' CLIFF HOUSE 3933' MENEFEE 4293 PT LOOKOUT 4726' MANCOS 5091' GRANEROS 6742' TWOWELLS 6948' PAGUATE 6932' UP CUBERO 6965' LWR CUBERO 7001' ENCINAL CANYON 7029'  2. Additional Remarks (including plugging procedure)  2. Additional Remarks (including plugging and cement verification 6. Core Analysis 3. Other:  1. Electrical/Mechanical Logs (1 fall set req'd) 5. Sundry Notice for plugging and cement verification 6. Core Analysis 3. Other:  1. I hereby certify that the foregoing and attached information is complete and correct as determined from all available records (see attached instructions)*  Name (please print)  Kristina Hurts Title  Regulatory Analyst  |          |  |                 |                 |                   | 1            |                |                 |                     | 1                        |                     | 1                  |
| LEWIS SHALE 2660' NAVC 3253' OTRO 3546' CLIFF HOUSE 3933' MENEFEE 4293 PT LOOKOUT 4726' MANCOS 5091' GRANEROS 6742' TWOWELLS 6948' PAGUATE 6932' UP CUBERO 6965' LWR CUBERO 7001' ENCINAL CANYON 7029'  2. Additional Remarks (including plugging procedure)  2. Geologic Report 3. DST Report 4. Directional Survey 5. Sundry Notice for plugging and ement verification 6. Core Analysis 3. Other:  4. I hereby certify that the foregoing and attached information is complete and correct as determined from all available records (see attached instructions)*  Name (please print)  Kristina Hurts  Title Regulatory Analyst   |          |  |                 |                 |                   |              |                |                 |                     |                          |                     | 1                  |
| NAVC 3253' OTRO 3546' CLIFF HOUSE 3933' MENEFEE 4293 PT LOOKOUT 4726' MANCOS 5091' GRANEROS 6742' TWOWELLS 6948' PAGUATE 6932' UP CUBERO 6965' LWR CUBERO 7001' ENCINAL CANYON 7029'  2. Additional Remarks (including plugging procedure)  3. Circle enclosed attachments 1. Electrical/Mechanical Logs (1 full set req'd) 2. Geologic Report 3. DST Report 4. Directional Survey 5. Sundry Notice for plugging and cement verification 6. Core Analysis 3. Other:  4. I hereby certify that the foregoing and attached information is complete and correct as determined from all available records (see attached instructions)*  Name (please print) Kristina Hurts Title Regulatory Analyst  |          |  |                 |                 | 1                 | 1            |                |                 |                     |                          |                     |                    |
| OTRO 3546' CLIFF HOUSE 3933' MENEFEE 4293 PT LOOKOUT 4726' MANCOS 5091' GRANEROS 6742' TWOWELLS 6948' PAGUATE 6932' UP CUBERO 6965' LWR CUBERO 7001' ENCINAL CANYON 7029'  2. Additional Remarks (including plugging procedure)  3. Circle enclosed attachments 1. Electrical/Mechanical Logs (Ifull set req'd) 2. Geologic Report 3. DST Report 4. Directional Survey 5. Sundry Notice for plugging and cement verification 6. Core Analysis 3. Other:  4. I hereby certify that the foregoing and attached information is complete and correct as determined from all available records (see attached instructions)*  Name (please print) Kristina Hurts Title Regulatory Analyst  |          |  |                 |                 | 1                 |              |                |                 |                     | 1                        |                     | 1                  |
| CLIFF HOUSE 3933' MENEFEE 4293 PT LOOKOUT 4726' MANCOS 5091' GRANEROS 6742' TWOWELLS 6948' PAGUATE 6932' UP CUBERO 6965' LWR CUBERO 7001' ENCINAL CANYON 7029'  2. Additional Remarks (including plugging procedure)  3. Circle enclosed attachments 1. Electrical/Mechanical Logs (1 full set req'd) 2. Geologic Report 3. DST Report 4. Directional Survey 5. Sundry Notice for plugging and cement verification 6. Core Analysis 3. Other:  4. I hereby certify that the foregoing and attached information is complete and correct as determined from all available records (see attached instructions)*  Name (please print) Kristina Hurts Title Regulatory Analyst  |          |  |                 | Į.              |                   | 1            |                |                 |                     | 1                        |                     |                    |
| MENEFEE 4293 PT LOOKOUT 4726¹ MANCOS 5091¹ GRANEROS 6742¹ TWOWELLS 6948¹ PAGUATE 6932¹ UP CUBERO 6965¹ LWR CUBERO 7001¹ ENCINAL CANYON 7029¹  2. Additional Remarks (including plugging procedure)  3. Circle enclosed attachments 1. Electrical/Mechanical Logs (1 full set req²d) 2. Geologic Report 3. DST Report 4. Directional Survey 5. Sundry Notice for plugging and cement verification 6. Core Analysis 3. Other:  4. I hereby certify that the foregoing and attached information is complete and correct as determined from all available records (see attached instructions)⁴ Name (please print) Kristina Hurts Title Regulatory Analyst   |          |  |                 | 1               |                   |              |                |                 |                     |                          | NUCE                | 1                  |
| PT LOOKOUT 4726' MANCOS 5091' GRANEROS 6742' TWOWELLS 6948' PAGUATE 6932' UP CUBERO 6965' LWR CUBERO 7001' ENCINAL CANYON 7029'  2. Additional Remarks (including plugging procedure)  3. Circle enclosed attachments 1. Electrical/Mechanical Logs (I full set req'd) 2. Geologic Report 3. DST Report 4. Directional Survey 5. Sundry Notice for plugging and cement verification 6. Core Analysis 3. Other:  4. I hereby certify that the foregoing and attached information is complete and correct as determined from all available records (see attached instructions)*  Name (please print) Kristina Hurts Title Regulatory Analyst   |          |  |                 | 1               |                   |              |                |                 |                     | 1                        |                     |                    |
| MANCOS 5091' GRANEROS 6742' TWOWELLS 6948' PAGUATE 6932' UP CUBERO 6965' LWR CUBERO 7001' ENCINAL CANYON 7029'  2. Additional Remarks (including plugging procedure)  3. Circle enclosed attachments 1. Electrical/Mechanical Logs (1 full set req'd) 2. Geologic Report 3. DST Report 4. Directional Survey 5. Sundry Notice for plugging and cement verification 6. Core Analysis 3. Other:  4. I hereby certify that the foregoing and attached information is complete and correct as determined from all available records (see attached instructions)*  Name (please print) Kristina Hurts Title Regulatory Analyst  |          |  |                 |                 |                   |              |                |                 |                     | 1                        |                     | E .                |
| GRANEROS 6742' TWOWELLS 6948' PAGUATE 6932' UP CUBERO 6965' LWR CUBERO 7001' ENCINAL CANYON 7029'  2. Additional Remarks (including plugging procedure)  2. Geologic Report 3. DST Report 4. Directional Survey 5. Sundry Notice for plugging and cement verification 6. Core Analysis 3. Other:  4. I hereby certify that the foregoing and attached information is complete and correct as determined from all available records (see attached instructions)*  Name (please print) Kristina Hurts Title Regulatory Analyst   |          |  |                 | ľ               |                   | İ            |                |                 |                     |                          |                     |                    |
| TWOWELLS PAGUATE PAGUATE UP CUBERO ENCINAL CANYON 7029¹  2. Additional Remarks (including plugging procedure)  3. Circle enclosed attachments 1. Electrical/Mechanical Logs (Ifull set req'd) 2. Geologic Report 3. DST Report 4. Directional Survey 5. Sundry Notice for plugging and cement verification 6. Core Analysis 3. Other:  4. I hereby certify that the foregoing and attached information is complete and correct as determined from all available records (see attached instructions)*  Name (please print)  Kristina Hurts  Title  Regulatory Analyst   |          |  |                 | 1               | 1                 |              |                |                 |                     |                          |                     |                    |
| PAGUATE UP CUBERO 6932' UP CUBERO 7001' ENCINAL CANYON 7029'  2. Additional Remarks (including plugging procedure)  3. Circle enclosed attachments 1. Electrical/Mechanical Logs (I full set req'd) 2. Geologic Report 3. DST Report 4. Directional Survey 5. Sundry Notice for plugging and cement verification 6. Core Analysis 3. Other:  4. I hereby certify that the foregoing and attached information is complete and correct as determined from all available records (see attached instructions)*  Name (pleuse print) Kristina Hurts Title Regulatory Analyst  |          |  |                 |                 |                   | l            |                |                 |                     |                          |                     |                    |
| 2. Additional Remarks (including plugging procedure)  3. Circle enclosed attachments 1. Electrical/Mechanical Logs (Ifull set req'd) 2. Geologic Report 3. DST Report 4. Directional Survey 5. Sundry Notice for plugging and cement verification 6. Core Analysis 3. Other:  4. I hereby certify that the foregoing and attached information is complete and correct as determined from all available records (see attached instructions)*  Name (please print)  Kristina Hurts  Title  Regulatory Analyst  |          |  |                 | Í               |                   | ļ            |                |                 |                     |                          |                     | l l                |
| 2. Additional Remarks (including plugging procedure)  3. Circle enclosed attachments 1. Electrical/Mechanical Logs (I full set req'd) 2. Geologic Report 3. DST Report 4. Directional Survey 5. Sundry Notice for plugging and cement verification 6. Core Analysis 3. Other:  4. I hereby certify that the foregoing and attached information is complete and correct as determined from all available records (see attached instructions)*  Name (please print)  Kristina Hurts Title  Regulatory Analyst  |          |  |                 |                 | 1                 | İ            |                |                 |                     |                          |                     | I.                 |
| 2. Additional Remarks (including plugging procedure)  3. Circle enclosed attachments 1. Electrical/Mechanical Logs (1full set req'd) 2. Geologic Report 3. DST Report 4. Directional Survey 5. Sundry Notice for plugging and cement verification 6. Core Analysis 3. Other:  4. I hereby certify that the foregoing and attached information is complete and correct as determined from all available records (see attached instructions)*  Name (please print)  Kristina Hurts  Title  Regulatory Analyst  |          |  |                 |                 |                   | J            |                |                 |                     |                          |                     |                    |
| 2. Additional Remarks (including plugging procedure)  3. Circle enclosed attachments  1. Electrical/Mechanical Logs (Ifull set req'd)  2. Geologic Report  3. DST Report  4. Directional Survey  5. Sundry Notice for plugging and cement verification  6. Core Analysis  3. Other:  4. I hereby certify that the foregoing and attached information is complete and correct as determined from all available records (see attached instructions)*  Name (please print)  Kristina Hurts  Title  Regulatory Analyst   |          |  |                 |                 |                   | Ì            |                |                 |                     | 3                        |                     | li .               |
| 3. Circle enclosed attachments 1. Electrical/Mechanical Logs (Ifull set req'd) 2. Geologic Report 3. DST Report 4. Directional Survey 5. Sundry Notice for plugging and cement verification 6. Core Analysis 3. Other:  4. I hereby certify that the foregoing and attached information is complete and correct as determined from all available records (see attached instructions)*  Name (please print)  Kristina Hurts  Title  Regulatory Analyst  |          |  |                 | 1               | <u> </u>          |              |                |                 |                     | ENCINAL                  | CANYON              | 7029'              |
| 1. Electrical/Mechanical Logs (I full set req'd) 2. Geologic Report 3. DST Report 4. Directional Survey 5. Sundry Notice for plugging and cement verification 6. Core Analysis 3. Other:  4. I hereby certify that the foregoing and attached information is complete and correct as determined from all available records (see attached instructions)*  Name (please print)  Kristina Hurts Title  Regulatory Analyst   | 2.       | Additi   | ional Remarks   | (including plu  | gging procedu     | ire)         |                |                 |                     |                          |                     |                    |
| Name (please print)  Kristina Hurts  Title  Regulatory Analyst   | 13.      | Electrical/Mechanical Logs (1 full set req'd)     2. Geologic Report |                 |                 |                   |              |                | port 3.         | DST Report          | Directional Survey       | -                   |                    |
| Name (pleuse print) Kristina Hurts Title Regulatory Analyst  |          | 5. Su  | indry Notice fo | or plugging and | d cement verif    | ication      | 6.             | Core Analysi    | s 3.                | Other:                   |                     | \$                 |
|  | 4.       | I herel  | by certify that | the foregoing   | and attached i    | nformation i | s complete and | correct as dete | rmined from all ava | ilable records (see atta | ched instructions)* |                    |
| Signature Villstine Viols Date 12/1/2006   |          | Name   | (please print)  | , /             |                   | Krist        | ina Hurts      | <del>//</del>   | Ti                  | le                       | Regulatory An       | alyst              |
|  |          | Signat   | ture 4          | Julsh           | ne                | ·            | Viol           | <u> </u>        | D                   | ate                      | 12/1/2006           |                    |