| <u>District I</u><br>1625 N. French Dr., Hobbs, NM 88240<br>Phone:(575) 393-6161 Fax:(575) 393-0720<br><b>District II</b>   |   |  | En   | State of New Mexico<br>Energy, Minerals and Natural   |   |  |   |   | ıl   | Form C-10:<br>August 1, 2011<br>Permit 16776   |   |   |  |                     |            |
|---|---|--|--|---|---|--|---|---|--|--|---|---|--|---------------------|------------|
| 811 S. First St   |   |  |  |   | - BJ 7  |  | ourc  |   |  |  | WELL  | API NUM   | MBER   | Permit              | 10//00     |
| Phone:(575) 74<br>District III  |   |  |  | (   | Oil Co  | nsem   | ation   | Div   | ision  |  |   | 30-02   | 5-4084   | 5                   |            |
| 1000 Rio Brazo<br>Phone:(505) 33  |   |  |  | ì   |   |  |   |   |  |  | 5. Indi   | cate Type   | of Lease   |                     |            |
| District IV<br>1220 S. St Fra   | ncis Dr 5   | Santa Fe N   | JM 87505   |   |   |  |   | Francis Dr.   |  |  |   | S   |  |                     |            |
| Phone:(505) 47  | 76-3470 F   | x:(505) 4  | 6-3462   |   | San   | ıta Fe   | , NM  | 8/5   | 05   |  | 6. Stat   | e Oil & G   | as Lease   | No.                 |            |
|   | S   | UNDR   | Y NOT  | ICES AN   | D REPO  | ORTS (   | ON WE   | ELLS  |  |  | 7. Leas   | se Name o   | r Unit A   | greement            | Name       |
| (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFRENT RESERVIOR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.)                  |   |  |  |   |   |  |   |   |  | EATA FAJITA 8 STATE SWD<br>8. Well Number  |   |   |  |                     |            |
| 1. Type of We   |   |  |  |   |   |  |   |   |  |  |   |   | 001  |                     |            |
| Name of Operator  COG PRODUCTION, LLC   |   |  |  |   |   |  |   |   |  |  | 9. OGRID Number<br>217955                       |   |  |                     |            |
| 3. Address of   | Operator  |  | 0.00   |   |   | 20.00  |   |   |  |  | 10. Po  | of name or  |  | r                   |            |
|   |   | 600  | W. Illino  | ois Ave, M  | lidland, T  | X 79701  | 1   |   |  |  | 10.10   | or manne o  |  |                     |            |
| 4. Well Locati<br>Unit Letter   | F 8   | 231<br>T   | 0 fee<br>ownship   | t from the  | N<br>24S  | line ar  | nd<br>Cange   | 2310  | feet fire  | m the<br>NMPM  | W   | Lea   | e<br>Cou   | inty                |            |
| Section   |   |  |  |   |   |  |   | Warner Branch   | Control Control  |  |   |   |  |                     |            |
| Section   |   |  |  | 11.   | Elevation (   |  |   | KB, BT  | , GR, etc.)  |  |   |   |  |                     |            |
|   |   |  |  |   | Elevation (   |  | ether DR,<br>11 GR  | KB, BT  | , GR., etc.)   |  |   |   |  |                     |            |
| Pit or Below-   | grade Tani  | The Sale of the Sa | - T  | Closure 🗆   |   | 36   | 11 GR   |   |  | tance from   | m masrast                                       | surface un  | ater   |                     |            |
|   | grade Tani  | The Sale of the Sa | 77 T   | Closure D   | Elevation (   | 36<br>m nearest fi   | 11 GR   | r well  |  |  |   | surface wa  | ater   |                     |            |
| Pit or Below-r  | grade Tani  | pth to Gro   | undwater_<br>mil   | Closure D   | eistance from   | 36<br>n nearest fi<br>Volume_  | 11 GR   | r well  | Dis  | nuction 1  | viaterial_                                      |   | 12.5.2   |                     |            |
| Pit or Below-r  | grade Tani<br>De<br>Ikness:   | pth to Gro   | undwater_<br>mil<br>_eck Ap  | Closure D   | e Box to  | 36<br>n nearest fi<br>Volume_  | 11 GR   | r well  | Dis  | Report   | Material_<br>or Oth                             |   | a  |                     |            |
| Pit or Below-r  | erade Tani<br>De<br>ikness:<br>NOT!   | pth to Gro   | mil<br>eck Ap<br>INTEN   | Elosure D Below-Gr propriate  | Pistance from<br>rade Tank:<br>Box to<br>O:   | 36<br>m nearest fi<br>Volume_<br>Indicat                                       | 11 GR<br>resh water<br>e Natu<br>REME                           | r well<br>re of N   | Dis<br>bbls; Cons<br>Notice, F<br>SUBSI<br>WORK  | Report   | or Oth  | ier Data  | oF:  |                     |            |
| Pit or Below-s Pit Type Pit Liner Thic PERFORM TEMPORA  | erade Tani De ckness: NOT!  | 12. Ch<br>ICE OF<br>IAL WO<br>BANDON   | mil<br>eck App<br>INTEN<br>RK   I  | Delow-Gropriate TION T PLUG ANI   | Pistance from<br>rade Tank:<br>Box to<br>O:<br>D ABANE<br>OF PLAN   | 36 n nearest fi Volume_ Indicat  | 11 GR tesh water e Natur REME                                   | r well<br>re of N   | Dis<br>bbls; Cons<br>Notice, F<br>SUBSI<br>WORK<br>DRILLIN   | Report EQUE  | Material_<br>or Oth<br>NT RE                    | ner Data  | OF:  |                     |            |
| Pit or Below-i Pit Type Pit Liner Thic PERFORM TEMPORA PULL OR A  | erade Tani De ckness: NOT!  | 12. Ch<br>ICE OF<br>IAL WO<br>BANDON   | mil<br>eck App<br>INTEN<br>RK   I  | DELOSURE DELOSURE DELOS | Pistance from<br>rade Tank:<br>Box to<br>O:<br>D ABANE<br>OF PLAN   | 36 n nearest fi Volume_ Indicat  | 11 GR e Natu  REME COM CASIN                                    | r well<br>re of N<br>EDIAL V<br>MENCE                                 | Dis<br>bbls; Cons<br>Votice, F<br>SUBSI<br>WORK<br>DRILLIN<br>DRILLIN  | Report<br>EQUE   | or Oth  | ner Data<br>PORT<br>ALTER   | OF:  |                     | N 🗆        |
| Pit or Below-s Pit Type Pit Liner Thic PERFORM TEMPORA  | erade Tani De ckness: NOT!  | 12. Ch<br>ICE OF<br>IAL WO<br>BANDON   | mil<br>eck App<br>INTEN<br>RK   I  | Delow-Gropriate TION T PLUG ANI   | Pistance from<br>rade Tank:<br>Box to<br>O:<br>D ABANE<br>OF PLAN   | 36 n nearest fi Volume_ Indicat  | 11 GR e Natu  REME COM CASIN                                    | r well<br>re of N<br>EDIAL V<br>MENCE                                 | Dis<br>bbls; Cons<br>Notice, F<br>SUBSI<br>WORK<br>DRILLIN   | Report<br>EQUE   | Material_<br>or Oth<br>NT RE                    | ner Data<br>PORT<br>ALTER   | OF:  |                     |            |
| Pit or Below-i Pit Type Pit Liner Thic PERFORM TEMPORA PULL OR A Other:  13. Describe pr work.) SEE RU 5/17/13 TD DVT. Cmt S  | NOTE REMED ARILY A ALTER ( roposed or JLE 1103 12 1/4" I stage 2 w                                | pth to Gro  12. Ch  ICE OF  IAL WO  BANDON  CASING  completed  For Mult  tole @ 54  /1300 sx   | undwater mil leck App INTEN RK   | Below-Gr propriate VTION T PLUG ANI CHANGE ( MULTIPL  s. (Clearly s letions: Atts 9 5/8" 40# Tailed in '  | pistance from rade Tank:  BOX to CO:  DABANE OF PLAN  E COMPI  tate all pert sch wellbor i J-55 csg  w/100 sx.                          | 36  n nearest fi Volume_ Indicat  DON     S                                    | 11 GR e Natu  REME COM CASIN Other: ils, and g of propos Set DV | r wellre of N EDIAL V MENCE IG/CEM Drillin ive pertined comply VT @ 4 | Dissipolaria Dissi | Report Re | Vaterial_ Or Oth NT RE S.   estimate on.  w/250 | ner Data PORT ALTER PLUG A  | OF:<br>CASIN<br>AND AE   | SANDO               | N 🗆        |
| Pit or Below-i Pit Type Pit Liner Thic PERFORM TEMPORA PULL OR A  | NOTI: REMEDARILY AALTER ( roposed or JLE 1103 12 1/4" 1 stage 2 w 8 3/4" ho assed rig.            | pth to Gro  12. Ch  ICE OF  IAL WO  BANDON  CASING  completed  For Mult  tole @ 54  /1300 sx  ble @ 749  | undwater mil leck App INTEN RK   | Below-Gr propriate VTION T PLUG ANI CHANGE ( MULTIPL  s. (Clearly s letions: Atts 9 5/8" 40# Tailed in '  | pistance from rade Tank:  BOX to CO:  DABANE OF PLAN  E COMPI  tate all pert sch wellbor i J-55 csg  w/100 sx.                          | 36  n nearest fi Volume_ Indicat  DON     S                                    | 11 GR e Natu  REME COM CASIN Other: ils, and g of propos Set DV | r wellre of N EDIAL V MENCE IG/CEM Drillin ive pertined comply VT @ 4 | Dissipolaria Dissi | Report Re | Vaterial_ Or Oth NT RE S.   estimate on.  w/250 | ner Data PORT ALTER PLUG A  | OF:<br>CASIN<br>AND AE   | SANDO               | N 🗆        |
| Pit or Below-pit Type Pit Type Pit Liner Thic  PERFORM TEMPORA PULL OR A Other:  13. Describe pr work.) SEE RU 5/17/13 TD DVT. Cmt S 5/20/13 TD 3 5/21/13 Rele 5/9/2013 Spt     | NOTI FREMED ARILY A ALTER 6 roposed or ULE 1103 12 1/4" 1 Stage 2 w 8 3/4" ho eased rig. udded we | pth to Gro  12. Ch  ICE OF  IAL WO  BANDON  CASING  completed For Multi tole @ 54  /1300 sx  ble @ 749  ell.   | undwater mil leck App INTEN RK   | Below-Gr propriate VTION T PLUG ANI CHANGE ( MULTIPL  s. (Clearly s letions: Atts 9 5/8" 40# Tailed in '  | pistance from rade Tank:  BOX to CO:  DABANE OF PLAN  E COMPI  tate all pert sch wellbor i J-55 csg  w/100 sx.                          | 36  n nearest fi Volume_ Indicat  DON     S                                    | 11 GR e Natu  REME COM CASIN Other: ils, and g of propos Set DV | r wellre of N EDIAL V MENCE IG/CEM Drillin ive pertined comply VT @ 4 | Dissipolaria Dissi | Report Re | Vaterial_ Or Oth NT RE S.   estimate on.  w/250 | ner Data PORT ALTER PLUG A  | OF:<br>CASIN<br>AND AE   | SANDO               | N 🗆        |
| Pit or Below-pit Type Pit Type Pit Liner Thic  PERFORM TEMPORA PULL OR A Other:  13. Describe pr work.) SEE RU 5/17/13 TD DVT. Cmt S 5/20/13 TD 3 5/21/13 Rele 5/9/2013 Spt     | NOTI FREMED ARILY A ALTER 6 roposed or ULE 1103 12 1/4" 1 Stage 2 w 8 3/4" ho eased rig. udded we | pth to Gro  12. Ch  ICE OF  IAL WO  BANDON  CASING  completed  For Multiple @ 54  /1300 sx  ple @ 749  ell.  | andwatermil_leck App. INTEN INTE | Elosure D  Below-Gr propriate NTION T PLUG ANI CHANGE ( MULTIPL  s. (Clearly s letions: Atta 9 5/8" 40# Tailed in the control of the control | pistance from rade Tank:  Box to  O:  D ABAND  F COMPI  tate all pertich wellbor  J J55 csg w/100 sx.  9-7490'.  Weight                 | 36 m nearest fi Volume_ Indicat  DON  S  L  L  L  L  L  L  L  L  L  L  L  L  L | 111 GR e Natu REME COM CASIN Other S. Set DV S s x to s         | re of N  EDIAL V  MENCE  Drilli  ive pertin  ded complete  urface.    | Dissipolaria Dissi | Report EQUE  | visterial or Oth                                | ner Data<br>PORT<br>ALTER<br>PLUG A<br>ed date of s<br>sx Class<br>o 1500#. | a OF: CASIND AE AND AE AND AE ACCEPTANCE OF COMMENTS O | ny propo<br>c 122 s | osed x off |
| Pit or Below-pit Type Pit Liner Thic  PERFORM TEMPORA PULL OR A Other:  13. Describe pr work.) SEE RU 5/17/13 TD DVT. Cmt S 5/20/13 TD 3 5/21/13 Rele 5/9/2013 Spu Casing and C | NOTI REMED ARILY A ALTER (  roposed or ILE 1103 12 1/4" 1 Stage 2 w 8 3/4" ho eased rig. udded w  | pth to Gro  12. Ch  ICE OF  IAL WO  BANDON  CASING  completed  For Multi  sole @ 54  /1300 sx  sole @ 749  eff.  | undwatermil_ leck Ap_INTEN RK  | Below-Gropriate VTION T PLUG ANI CHANGE ( MULTIPL  s. (Clearly s letions: Attat Tailed in 1 hole 5429   | pistance from<br>rade Tank:<br>Box to<br>O:<br>O ABAND<br>OF PLAN<br>E COMPI<br>tate all pert<br>sch wellbor<br>1-1-55 csg<br>w/100 sx. | 36  n nearest f Volume_ Indicat  DON             L                             | e Natu<br>REME<br>COM<br>CASIN<br>Other:                        | re of N EDIAL V MENCE OF Drillin ive pertinited ed compily VT @ 4     | Dis<br>bbls; Cons<br>Notice, F<br>SUBSI<br>WORK<br>DRILLIN<br>ENT JOE<br>ng/Ceme<br>sent dates, i<br>letion or rev<br>920'. Cml  | Report EQUE  | visterial or Oth                                | ner Data<br>PPORT<br>ALTER<br>PLUG A<br>d date of a<br>sx Class<br>o 1500#. | a OF: CASIN ARAND AE   | ny propo<br>c 122 s | N 🗆        |

SIGNATURE Electronically Signed
Type or print name

KUYKENDALL TITLE Production Reporting Manager DATE 5/28/2013 E-mail address dkuykendall@concho.com Telephone No. 432-685-4372 For State Use Only:
APPROVED BY: Paul Kautz TITLE Geologist DATE 5/28/2013 1:20:59 PM