Submit to Appropriate       State of New Mexico         District Office       Energy, Minerals and Natural Resources Department         State Lesse - 6 copies       Form C-105         Revised 11-1-89       Revised 11-1-89         District Office       Energy, Minerals and Natural Resources Department         District Office       Form C-105         Revised 11-1-89       Revised 11-1-89         District III       P. O. Box 2089         State Lesse Action, NM 88210       Santa Fe, New Mexico 87504-2088         DISTRICT III       Otop Rio Bracos Rd, Acteo, NM 87410         WELL COMPLETION OR RECOMPLETION REPORT AND LOG       Indicate Type of Lease No.         Otop Rio Bracos Rd, Acteo, NM 87410       DRY       OTHER         WELL       Gas Well [X]       DRY       OTHER         OIL WELL       Gas Well [X]       DRY       OTHER         III WILL       Gas Well [X]       DRY       OTHER         New       Work       DEEPEN       PLUG       DIFF         RESVR       OFF       OHER 2000       8. Well No.       16         III Will Location       PLUG       DIFF       OHER 2000       8. Well No.         III Nate of Operator       B25       Feet From The       North       Line and       1050
State Lease - 6 copies Fee Lease - 5 copies Fee Lease - 5 copies DISTRICT II       Form C-105 Revised 1-1-89         P.O. Box 1980, Hobbs, NM 88240       OIL CONSERVATION DIVISION P.O. Box 2089       WELL API NO.         DISTRICT II       P.O. Box 2089       30-045-25559         DISTRICT II       P.O. Box 2089       5. Indicate Type of Lease STATE
P.O. Box 1980, Hobbs, NM 88240       OIL CONSERVATION DIVISION       WELL API NO.         DISTRICT II       P. O. Box 2089       30-045-25559         P.O. Drawer DD, Artesia, NM 88210       Santa Fe, New Mexico 87504-2088       5. Indicate Type of Lease STATE FEE X         DISTRICT III       000 Rio Brazos Rd., Aztec, NM 87410       6. State Oil & Gas Lease No.         WELL COMPLETION OR RECOMPLETION REPORT AND LOG         1a. TYPE OF WELL:       ORY       OTHER         III. TYPE OF COMPLETION:       PLUG       DIFF         NEW       WORK       DEEPEN       PLUG         DAM OF Operator       BACK       DIFF         BURLINGTON RESOURCES OIL & GAS COMPANY       CASS COMPANY         4. Well Location       1E         9. Pool name or Ulfadeat       Other Chadge/Blanco MV         4. Well Location       11. Data T.D. Reached       12. Date Compl. (Ready to Prod.)         10. Date Spudded       11. Data T.D. Reached       12. Date Compl. (Ready to Prod.)       13. Elevations (D#RKR, RT, GR, etc.)         6826'       6390'       17. If Multiple Compl. How       18. Intervals       Rotary Tools
DISTRICT II       P. O. Box 2089         Santa Fe, New Mexico 87504-2088         DISTRICT III         1000 Rio Brazos Rd., Aztec, NM 87410         WELL COMPLETION OR RECOMPLETION REPORT AND LOG         1a. TYPE OF WELL:         0IL WELL       GAS WELL X         DRY       OTHER         1a. TYPE OF COMPLETION       GAS WELL X         DRY       OTHER         1a. TYPE OF COMPLETION:       PLUG         NetW       WORK         DEEPEN       BACK         PLUG       DIFF         RESVR       OHHER 2000         12       Namé of Operator         BURLINGTON RESOURCES OIL & GAS COMPANY       DIFF         2       Namé of Operator         PO BOX 4289, Farmington, NM 87499       DIFF         4. Well Location       12         Unit Letter       B25         D. Base From The       North         Number of Conduction       1050         Unit Letter       12         Date Spudded       11. Date T.D. Reached         6/10/83       7/27/06         5/30/83       6/10/83         6/10/83       12. Date Compl. (Reedy to Prod.)         13. Elevations (DF&RKR, RT, GR, ebc.)
P.O. Drawer DD, Artesia, NM 88210       Santa Fe, New Mexico 87504-2088       5. Indicate Type of Lease         DISTRICT III       Toto Recompletion       State Cill & Gas Lease No.         WELL COMPLETION OR RECOMPLETION REPORT AND LOG       6. State Cill & Gas Lease No.         Ta: TYPE OF WELL       GAS WELL X       DRY       OTHER         OIL WELL       GAS WELL X       DRY       OTHER       7. Lease Name or Unit Agreement Name         b: TYPE OF COMPLETION:       New       WORK       DEEPEN       PLUG       DIFF         Vell X       OVER       DEEPEN       PLUG       DIFF       Bruington Gas Com C         2       Namé of Operator       DEEPEN       PLUG       DIFF       BLACK       RESVR       Completion         3. Address of Operator       DOE Pool NATESOURCES OIL & GAS COMPANY       Completion       S. Well No.       1E         3. Address of Operator       DO BOX 2289, Farmington, NM 87499       S. Over Charg/Blanco MV       Section       9. Pool name or Wildeet       Otero Charg/Blanco MV         4. Well Location       Unit Letter       D:       825       Feet From The       North       NMPM       San Juan County, NM         10. Date Spudded       [11. Date T.D. Reached       [12. Date Compl. (Ready to Prod.)]       13. Elevations (DF&RK6, RT, GR, etc.)
DISTRICT III       6. State Oil & Gas Lease No.         1000 Rio Brazos Rd., Aztec, NM 87410       6. State Oil & Gas Lease No.         WELL COMPLETION OR RECOMPLETION REPORT AND LOG         1a. TYPE OF WELL: OIL WELL       GAS WELL X       DRY       OTHER         01. WELL       GAS WELL X       DRY       OTHER       7. Lease Name or Unit Agreement Name         b. TYPE OF COMPLETION: NEW WELL X       VORR       DEEPEN       PLUG       DIFF       OTHER 2012         2. Name of Operator BURLINGTON RESOURCES OIL & GAS COMPANY       DIFF       OTHER 2012       8. Well No.       1E         3. Address of Operator PO BOX 4289, Farmington, NM 87499       Pool name or Wildeet Otero ChadgaBlanco MV       9. Pool name or Wildeet Otero ChadgaBlanco MV         4. Well Location       Unit Letter       D:       825       Feet From The       North       1050       Feet From The       West       Linu         10. Date Spudded       11. Date T.D. Resched       12. Date Compl. (Ready to Prod.)       13. Elevations (DF&RKB, RT, GR, etc.)       14. Elev. Casinghead         5/30/83       11. Date T.D. Resched       12. Date Compl. (Ready to Prod.)       13. Elevations (DF&RKB, RT, GR, etc.)       14. Elev. Casinghead         5/30/83       16. Plug Back T.D.       17. If Multiple Compl. How Many Zones?       Niled By       Dilled By       Cab
WELL COMPLETION OR RECOMPLETION REPORT AND LOG         1a. TYPE OF WELL: OIL WELL       GAS WELL X       DRY       OTHER       7. Lease Name or Unit Agreement Name Bruington Gas Com C         b. TYPE OF COMPLETION: NEW       WORK       DEEPEN       PLUG BACK       DIFF RESVR       DIFF RESVR       0000         2. Name of Operator BURLINGTON RESOURCES OIL & GAS COMPANY       DEEPEN       PLUG BACK       DIFF RESVR       0000       8. Well No.         3. Address of Operator PO BOX 4289, Farmington, NM 87499       9. Pool name or Wildeet Otero Chadra/Blanco MV       9. Pool name or Wildeet Otero Chadra/Blanco MV       1E         4. Well Location       D:       825       Feet From The       North       1050       Feet From The       Vest       Line 3/30/83         10. Date Spudded       11. Date T.D. Reached       12. Date Compl. (Reedy to Prod.)       13. Elevations (DF&RKB, RT, GR, etc.)       14. Elev. Casinghead         5/30/83       6/10/83       7/27/05       5740'       14. Elev. Casinghead         5/30/83       16. Plug Back T.D.       17. If Multiple Compl. How Many Zones?       18. Intervals Drilled By       Rotary Tools       Cable Tools
1a. TYPE OF WELL: OIL WELL       GAS WELL X       DRY       OTHER       7. Lease Name or Unit Agreement Name Bruington Gas Com C         b. TYPE OF COMPLETION: NEW WELL       WORK OVER       DEEPEN       PLUG BACK       DIFF RESVR       OTHER       Bruington Gas Com C         2. Name of Operator BURLINGTON RESOURCES OIL & GAS COMPANY       DIFF RESVR       OTHER       IE       8. Well No.         2. Name of Operator BURLINGTON RESOURCES OIL & GAS COMPANY       IE       9. Pool name or Wildeet Otero Chadra/Blanco MV         4. Well Location       Unit Letter       D :       825       Feet From The       North       1050       Feet From The       West       Line         10. Date Spudded       11. Date T.D. Reached       12. Date Compl. (Reedy to Prod.)       13. Elevations (DF&RK&, RT, GR, etc.)       14. Elev. Casinghead         5/30/83       6/10/83       7/27/05       57/40'       18. Intervals       Rotary Tools       Cable Tools         6826'       6390'       Many Zones?       Drilled By       Drilled By       Drilled By       Drilled By
OIL WELL       GAS WELL       DRY       OTHER       Bruington Gas Com C         b. TYPE OF COMPLETION:       NEW       WORK       DEEPEN       PLUG       DIFF       Bresve       Bruington Gas Com C         2. Name of Operator       BURLINGTON RESOURCES OIL & GAS COMPANY       DIFF       Bruington Gas Com C       1E         3. Address of Operator       BURLINGTON RESOURCES OIL & GAS COMPANY       CAACAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
NEW WELL       WORK OVER       DEEPEN       PLUG BACK       DIFF RESVR       DIFF RESVR       DIFF RESVR         2. Name of Operator BURLINGTON RESOURCES OIL & GAS COMPANY       8. Well No.       16         3. Address of Operator PO BOX 4269, Farmington, NM 87499       9. Pool name or Wikteet Otero Chadra/Blanco MV         4. Well Location       0.       1050       Feet From The         Unit Letter       D:       825       Feet From The       North         Section       21       Township       30N       Range       11W       NMPM         Section       21       Township       30N       Range       11W       NMPM       San Juan County, NM         10. Date Spudded       11. Date T.D. Reached       12. Date Compl. (Ready to Prod.)       13. Elevations (DF&RKB, RT, GR, etc.)       14. Elev. Casinghead         5/30/83       6/10/83       7/27/05       5740'       14. Elev. Casinghead       5740'         15. Total Depth       16. Plug Back T.D.       17. If Multiple Compl. How       18. Intervals       Rotary Tools       Cable Tools         6826'       6390'       Many Zones?       Drilled By       Drilled By       Drilled By
WELL       X       OVER       DEEPEN       BACK       RESVR       Other         2. Name of Operator BURLINGTON RESOURCES OIL & GAS COMPANY       8. Well No.       1E         3. Address of Operator PO BOX 4289, Farmington, NM 87499       9. Pool name or Wildeat Otero Chadra/Blanco MV         4. Well Location       9. Pool name or Wildeat Otero Chadra/Blanco MV         4. Well Location       0.         Unit Letter       0.         21       Township         30N       Range         110. Date Spudded       11. Date T.D. Reached         12. Date Compl. (Ready to Prod.)       13. Elevations (DF&RKB, RT, GR, etc.)         14. Elev. Casinghead         5/30/83       6/10/83         7/27/05       18. Intervals         15. Total Depth       16. Plug Back T.D.         16. Plug Back T.D.       17. If Multiple Compl. How Many Zones?         6826'       6390'
BURLINGTON RESOURCES OIL & GAS COMPANY       1E         3. Address of Operator       9. Pool name or Wildeat         PO BOX 4289, Farmington, NM 87499       9. Pool name or Wildeat         4. Well Location       0         Unit Letter       0         8. Section       21         Township       30N         Range       11W         NMPM       San Juan County, NM         10. Date Spudded       11. Date T.D. Reached       12. Date Compl. (Ready to Prod.)       13. Elevations (DF&RKB, RT, GR, etc.)       14. Elev. Casinghead         5/30/83       6/10/83       7/27/05       5740'       14. Elev. Casinghead         15. Total Depth       16. Plug Back T.D.       17. If Multiple Compl. How       18. Intervals       Rotary Tools       Cable Tools         6826'       6390'       Many Zones?       Drilled By       Drilled By       Drilled By
PO BOX 4289, Farmington, NM 87499       Otero Chadra/Blanco MV         4. Well Location       Unit Letter       D:       825       Feet From The       North       1050       Feet From The       Line         Section       21       Township       30N       Range       11W       NMPM       San Juan County, NM         10. Date Spudded       11. Date T.D. Reached       12. Date Compl. (Ready to Prod.)       13. Elevations (DF&RKB, RT, GR, etc.)       14. Elev. Casinghead         5/30/83       6/10/83       7/27/05       5740'       14. Elev. Casinghead         15. Total Depth       16. Plug Back T.D.       17. If Multiple Compl. How       18. Intervals       Rotary Tools       Cable Tools         6826'       6390'       Many Zones?       Drilled By       Drilled By       Drilled By       Drilled By
4. Well Location         Unit Letter       D       825       Feet From The       North       Line and       1050       Feet From The       West       Line         Section       21       Township       30N       Range       11W       NMPM       San Juan County, NM         10. Date Spudded       11. Date T.D. Reached       12. Date Compl. (Ready to Prod.)       13. Elevations (DF&RKB, RT, GR, etc.)       14. Elev. Casinghead         5/30/83       6/10/83       7/27/05       5740'       14. Elev. Casinghead         15. Total Depth       16. Plug Back T.D.       17. If Multiple Compl. How Many Zones?       18. Intervals       Rotary Tools       Cable Tools         6826'       6390'       6390'       14. Elev. Casinghead       14. Elev. Casinghead       14. Elev. Casinghead
Section     21     Township     30N     Range     11W     NMPM     San Juan County, NM       10. Date Spudded     11. Date T.D. Reached     12. Date Compl. (Ready to Prod.)     13. Elevations (DF&RKB, RT, GR, etc.)     14. Elev. Casinghead       5/30/83     6/10/83     7/27/05     5740'     14. Elev. Casinghead       15. Total Depth     16. Plug Back T.D.     17. If Multiple Compl. How Many Zones?     18. Intervals     Rotary Tools     Cable Tools
10. Date Spudded 5/30/83     11. Date T.D. Reached 6/10/83     12. Date Compl. (Ready to Prod.)     13. Elevations (DF&RKB, RT, GR, etc.)     14. Elev. Casinghead       15. Total Depth     16. Plug Back T.D.     17. If Multiple Compl. How Many Zones?     18. Intervals Drilled By     Rotary Tools     Cable Tools
5/30/83         6/10/83         7/27/05         5740'           15. Total Depth         16. Plug Back T.D.         17. If Multiple Compl. How Many Zones?         18. Intervals         Rotary Tools         Cable Tools           6826'         6390'         Drilled By         Drilled By         Drilled By         Drilled By
15. Total Depth     16. Plug Back T.D.     17. If Multiple Compl. How     18. Intervals     Rotary Tools     Cable Tools       6826'     6390'     Drilled By     Drilled By
6826' 6390'
19. Producing Interval(s), of this completion - Top, Bottom, Name 20. Was Directional Survey Made
4095'-4542' B/ANCO MV No 21. Type Electric and Other Loos Run 22. Was Well Cored
GR/CBL/CCL No
23. CASING RECORD (Report all strings set in well) CASING SIZE WEIGHT LB/FT. DEPTH SET HOLE SIZE CEMENTING RECORD AMOUNT PULL
8 5/8 24# 332 12 1/4 360 cu ft
4 1/2" 10.5# 6823' 7 7/8" 1909 cu ft
24. LINER RECORD 25. TUBING RECORD
24.     LINER RECORD     25.     TUBING RECORD       SIZE     TOP     BOTTOM     SACKS CEMENT     SIZE     DEPTH SET     PACKER SET
2 3/8" 4559
26. Perforation record (interval, size, and number) 27. ACID, SHOT, FRACTURE, CEMENT, SQUEEZE, ETC.
1 spf .34 dia. 4095' - 4384' = 25 holes         DEPTH INTERVAL         AMOUNT AND KIND MATERIAL USED           1 spf .34 dia. 4410' - 4542' = 25 holes         /         4095'-4384'         Frac w/ 10 bbls 15% HCL acid, 1,088,200 scf N2
MV w/875 bbls slickwater, 75,000# 20/40 Brady Sand
4410'-4542' Frac w/ 10 bbls 15% HCL acid, 853,600 scf N2 w/860 bbls slickfoam, 75,000# 20/40 Brady Sand
28. PRODUCTION
Date First Production Production Method (Flowing, gas lift, pumping - Size and type pump) Well Status (Prod. or Shut-in) 7/26/05 Flowing Si
Date of Test Hours Tested Choke Size Prod'n for Oil - Bbl. Gas - MCF Water - Bbl. Gas - Oil Ratio 7/25/05 1 Test Period 0
Flow Tubing Press. Casing Pressure Calculated 24- Oil - Bbl Gas - MCF Water - Bbl Oil Gravity - API - (Corr.)
460 699 Hour Rate 1247
29. Disposition of Gas (Sold, used for fuel, vented, etc.) To be sold
30. List Attachments None
31. I hereby certify that the information shown on both sides of this form is true and complete to the best of my knowledge and belief
Printed Printed
Signature AT: UL LUUL Name Joni Clark Title Regulatory Specialist Date7/27/C

## INSTRUCTIONS

This form is to be filed with the appropriate District Office of the Division not later than 20 days after the completion of any newly-drilled or deepened well. It shall be accompanied by one copy of all electrical and radio-activity logs run on the well and a summary of all special tests conducted, including drill stem tests. All depths reported shall be measured depths. In the case of directionally drilled wells, true vertical depths shall also be reported. For multiple completions, Items 25 through 29 shall be reported for each zone. The form is to be filed in quintuplicate except on state land, where six copies are required. See Rule 1105.

## INDICATE FORMATION TOPS IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE.

## Southeastern New Mexico

## Northwestern New Mexico

T. Sait       T. Strawn       T. Kirtland-Fruitland       T. Penn. "C"         B. Sait       T. Atoka       T. Pictured Cliffs       2060'       T. Penn. "D"         T. Yates       T. Miss       T. Cliff House       3700'       T. Leadville         T. Yates       T. Devonian       T. Cliff House       3700'       T. Leadville         T. Queen       T. Silurian       T. Point Lookout       4408'       T. Elbert         T. Grayburg       T. Montoya       T. Mancos       T. McCracken         T. San Andres       T. Silurian       T. Gallup       T. Ignacio Otzte         T. San Andres       T. Simpson       T. Gallup       T. Granite         T. Paddock       T. Ellenburger       T. Dakota       6525'       T. Lewis         T. Bilnebry       T. Gr. Wash       T. Morison       T. Chacra       T. Chacra         T. Divikard       T. Bone Springs       T. Entrada       T. Graneros       T.         T. Wolfcamp       T.       T. Permian       T.       T.         T. Penn       T.       T. Permian       T.       T.         OIL OR GAS SANDS OR ZONES       OIL OR GAS SANDS OR ZONES       T.       T.
T. Yates       T. Miss       T. Cliff House       3700'       T. Leadville         T. 7 Rivers       T. Devonian       T. Menefee       3850'       T. Madison         T. Queen       T. Silurian       T. Point Lookout       4408'       T. Elbert         T. Grayburg       T. Montoya       T. Mancos       T. McCracken         T. San Andres       T. Simpson       T. Gallup       T. Ignacio Otzte         T. Glorieta       T. McKee       Base Greenhorn       6464'       T. Granite         T. Paddock       T. Ellenburger       T. Dakota       6525'       T. Lewis         T. Tubb       T. Delaware Sand       T. Todito       T. Chacra       T. Graneros         T. Abo       T.       T. Ningate       T.       T. Graneros         T. Wolfcamp       T.       T. Penn "A"       T. Penn "A"       T.
T. 7 Rivers       T. Devonian       T. Menefee       3850'       T. Madison         T. Queen       T. Silurian       T. Point Lookout       4408'       T. Elbert         T. Grayburg       T. Montoya       T. Mancos       T. McCracken         T. San Andres       T. Simpson       T. Gallup       T. Ignacio Otzte         T. Glorieta       T. McKee       Base Greenhorn       6464'       T. Granite         T. Paddock       T. Ellenburger       T. Dakota       6525'       T. Lewis         T. Tubb       T. Gr. Wash       T. Mortison       T. Chacra       T. Graneros         T. Dikard       T. Bone Springs       T. Entrada       T. Graneros       T.         T. Wolfcamp       T.       T. Permian       T.       T.         T. Penn       T.       T. Penn'A"       T.       T.         OIL OR GAS SANDS OR ZONES
T. Queen       T. Silurian       T. Point Lookout       4408'       T. Elbert         T. Grayburg       T. Montoya       T. Mancos       T. McCracken         T. San Andres       T. Simpson       T. Gallup       T. Ignacio Otzte         T. Glorieta       T. McKee       Base Greenhorn       6464'       T. Granite         T. Paddock       T. Ellenburger       T. Dakota       6525'       T. Lewis         T. Supson       T. Morrison       T. Hrfnito. Bnt.       T. Chacra         T. Tubb       T. Delaware Sand       T. Entrada       T. Graneros         T. Abo       T.       T. Wingate       T.         T. Volfcamp       T.       T. Permian       T.         T. Cisco (Bough C)       T.       T. Penn "A"       T.
T. Grayburg       T. Montoya       T. Mancos       T. McCracken         T. San Andres       T. Simpson       T. Gallup       T. Jgnacio Otzte         T. Glorieta       T. McKee       Base Greenhorn       6464'       T. Granite         T. Paddock       T. Ellenburger       T. Dakota       6525'       T. Lewis         T. Blinebry       T. Gr. Wash       T. Mortison       T. Hrfnito. Bnt.         T. Tubb       T. Delaware Sand       T. Contito       T. Chacra         T. Abo       T.       T. Mingate       T. Granite         T. Abo       T.       T. Chinle       T. Graneros         T. Volfcamp       T.       T. Chinle       T. Chinle         T. Penn       T.       T. Penn "A"       T.         OIL OR GAS SANDS OR ZONES       T.       T.
T. San Andres       T. Simpson       T. Gallup       T. Ignacio Otzte         T. Glorieta       T. McKee       Base Greenhorn       6464'       T. Granite         T. Paddock       T. Ellenburger       T. Dakota       6525'       T. Lewis         T. Blinebry       T. Gr. Wash       T. Morrison       T. Lewis       T. Lewis         T. Tubb       T. Delaware Sand       T. Todito       T. Chacra       T. Chacra         T. Drinkard       T. Bone Springs       T. Entrada       T. Graneros       T.         T. Abo       T.       T. Chinle       T.       T.         T. Penn       T.       T. Permian       T.       T.         T. Cisco (Bough C)       T.       OIL OR GAS SANDS OR ZONES       T.
T. Glorieta       T. McKee       Base Greenhorn       6464'       T. Granite         T. Paddock       T. Ellenburger       T. Dakota       6525'       T. Lewis         T. Blinebry       T. Gr. Wash       T. Morrison       T. Lewis         T. Tubb       T. Delaware Sand       T. Todilto       T. Chacra         T. Drinkard       T. Bone Springs       T. Entrada       T. Graneros         T. Abo       T.       T. Wingate       T.         T. Volfcamp       T.       T. Chinle       T.         T. Penn       T.       T. Pennian       T.         T. Cisco (Bough C)       T.       T. Penn "A"       T.
T. Paddock       T. Ellenburger       T. Dakota       6525'       T. Lewis         T. Blinebry       T. Gr. Wash       T. Morrison       T. Hrfnito. Bnt.         T. Tubb       T. Delaware Sand       T. Todito       T. Chacra         T. Drinkard       T. Bone Springs       T. Entrada       T. Graneros         T. Abo       T.       T. Wingate       T.         T. Wolfcamp       T.       T. Chinle       T.         T. Penn       T.       T. Permian       T.         T. Clsco (Bough C)       T.       OIL OR GAS SANDS OR ZONES       T.
T. Blinebry       T. Gr. Wash       T. Morrison       T. Hrfnito. Bnt.         T. Tubb       T. Delaware Sand       T. Todilto       T. Chacra         T. Drinkard       T. Bone Springs       T. Entrada       T. Graneros         T. Abo       T.       T. Wingate       T.         T. Wolfcamp       T.       T. Chinle       T.         T. Penn       T.       T. Permian       T.         T. Cisco (Bough C)       T.       OIL OR GAS SANDS OR ZONES       T.
T. Tubb       T. Delaware Sand       T. Todiito       T. Chacra         T. Drinkard       T. Bone Springs       T. Entrada       T. Graneros         T. Abo       T.       T. Wingate       T.         T. Wolfcamp       T.       T. Chinle       T.         T. Penn       T.       T. Permian       T.         T. Cisco (Bough C)       T.       T. Penn "A"       T.         OIL OR GAS SANDS OR ZONES
T. Drinkard       T. Bone Springs       T. Entrada       T. Graneros         T. Abo       T.       T. Wingate       T.         T. Wolfcamp       T.       T. Chinle       T.         T. Penn       T.       T. Permian       T.         T. Cisco (Bough C)       T.       T. Penn "A"       T.         OIL OR GAS SANDS OR ZONES
T. Abo       T.       T. Wingate       T.         T. Wolfcamp       T.       T. Chinle       T.         T. Penn       T.       T. Permian       T.         T. Cisco (Bough C)       T.       T. Penn "A"       T.         OIL OR GAS SANDS OR ZONES
T. Wolfcamp       T.       T. Chinle       T.         T. Penn       T.       T. Permian       T.         T. Clsco (Bough C)       T.       T. Penn "A"       T.         OIL OR GAS SANDS OR ZONES
T. Penn         T.         T. Permian         T.           T. Cisco (Bough C)         T.         T. Penn "A"         T.           OIL OR GAS SANDS OR ZONES         OIL OR GAS SANDS OR ZONES         T.
T. Cisco (Bough C) T. T. T. Penn "A" T. T. T. OIL OR GAS SANDS OR ZONES
OIL OR GAS SANDS OR ZONES
No. 1, fromtotototo
No. 2, from to No. 4, from to
IMPORTANT WATER SANDS
Include data on rate of water inflow and elevation to which water rose in hole.
No. 1, from to feet
No. 2, from to feet
No. 3, from to feet
LITHOLOGY RECORD (Attach additional sheet if necessary)
From To Lithology From To Thicknes Lithology
692' 2060' White, cr-gr ss.
2060' 3700' Dk gry-gry carb sh, coal, gm silts,
light-med gry, tight, fine gr ss.
3700' 3850' Bn-Gry, fine grn, tight ss.
3850' 4408' White, waxy chalky bentonite
4408' 6464' Med-dark gry, fine gr ss, carb sh
6464' 6525' Med-light gry, very fine gr ss w/

**X**