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

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|   | Sundry Notices and Reports on Wells  |  | Buresu of Land Management<br>Farmington Field Office          |   |
|---|--|--|---|---|
|   |  |  | 5.  | Lease Number<br>SF-078097   |
|   | e of Well<br>GAS   |  | 6.  | If Indian, All. or<br>Tribe Name  |
| . Nam   | ne of Operator   |  | 7.  | Unit Agreement Name   |
| C   | ConocoPhillips   |  |   |   |
| . Addı  | lress & Phone No. of Operator  |  | - 8.  | Well Name & Number<br>Maxwell B 100   |
| PO I  | PO Box 4289, Farmington, NM 87499 (505) 326-9700   |  | 9.  | API Well No.  |
| 4. Location of Well, Footage, Sec., T, R, M   |  | -  | 30-045-34884  |   |
|   | f: Unit I (NE/SE), 2317' FSL & 670' FEL, Section 29, T3  | 1N, R11W, NMPM   | 10.   | Field and Pool<br>Basin FC  |
|   |  |  | 11.   | County and State<br>San Juan, NM  |
|   | ECK APPROPRIATE BOX TO INDICATE NATURE O   | F NOTICE, REPORT, O  | THER I  | DATA  |
| Type  | e of Submission Type of Action Notice of Intent Abandonment  | Change of Plans  | _X_   | Other - Completion Report   |
|   | X Subsequent Report Recompletion Plugging  | New Construction Non-Routine Fracturing  |   | ROUD AUG 24 '09   |
| -   | Casing Repair  | Water Shut off   |   | OT CONS. DIV.   |
| _   | Final Abandonment Altering Casing  | Conversion to Injection  |   |   |
| 3. Desc   | Final Abandonment Altering Casing  cribe Proposed or Completed Operations  |  |   | DIST. 3   |
| 6/01/200<br>7/06/200<br>7/08/200<br>7/14/200<br>8/10/200<br>8/11/200<br>8/12/200                                  | Cribe Proposed or Completed Operations  RU BWWC W/L. RUN GR/CCL/CNL logs. RD Wireline 0 Install Frac valve, PT csg to 4100#/30 minutes – Good Test.  RU BWWC W/L to perf Lower Friutland Coal w/.42" diam.  SPF- 2385' To 2388' = 6 Holes; 2394' To 2400' = 12 Holes; 2 Acidize w/ 500gals 10% Formic Acid. Frac w/47,114bals 25 Brady Sand w/ N2:12,348,900SCF. Set CFP @ 2300'.  RU BWWC W/L to perf Upper Fruitland Coal w/.42" diam @ 2216' = 4 Holes. @ 3 SPF - 2231' To 2234' = 9 Holes; 2242'  Acid, Frac w/ 22,376 gals 75Q 25# Linear 75% N2 Foam, w/ N2:1,233,900SCF. Start Flow back.  RIH w/ 4" CBP set @ 2090'. RD Flow back & Frac Equip.  MIRU Basic 1549, NUBOP, PT BOP, ok.  RIH w/3 3/4" MILL. D/O CBP @ 2090'.  C/O & M/O CFP @ 2300'. C/O TO PBTD 2650'.   | Conversion to Injection  6/01/2009.  @ 1 SPF -2315' To 2322' = 7 F412' To 2414' = 4 Holes; 2440' # Linear 75% N2 Foam w/53,6  @ 2 SPF - 2200' To 2203' = 6 F To 2252' = 30 Holes. Total ho                               | To 2456<br>581# 20/-<br>Ioles; 22<br>bles = 53                | DIST. 3  62' To 2376' = 14 Holes; @ 0' = 20 Holes. Total Holes = 40 Brady Sand & 96,436# 16.  08' To 2210' = 4 Holes; 2214. Acidize w/ 500gals 10% Fo   |
| 6/01/200<br>7/06/200<br>7/08/200<br>7/14/200<br>8/10/200<br>8/11/200<br>8/12/200<br>8/13/200<br>8/17/200          | Cribe Proposed or Completed Operations  RU BWWC W/L. RUN GR/CCL/CNL logs. RD Wireline 0 Install Frac valve, PT csg to 4100#/30 minutes – Good Test.  RU BWWC W/L to perf Lower Friutland Coal w/.42" diam.  SPF- 2385' To 2388' = 6 Holes; 2394' To 2400' = 12 Holes; 2 Acidize w/ 500gals 10% Formation Acid. Frac w/47,114bals 25 Brady Sand w/ N2:12,348,900SCF. Set CFP @ 2300'.  RU BWWC W/L to perf Upper Fruitland Coal w/.42" diam @ 2216' = 4 Holes. @ 3 SPF - 2231' To 2234' = 9 Holes; 2242'  Acid, Frac w/ 22,376 gals 75Q 25# Linear 75% N2 Foam, w/ N2:1,233,900SCF. Start Flow back.  RIH w/ 4" CBP set @ 2090'. RD Flow back & Frac Equip.  MIRU Basic 1549, NUBOP, PT BOP, ok.  RIH w/3 3/4" MILL. D/O CBP @ 2090'.  C/O & M/O CFP @ 2300'. C/O TO PBTD 2650'.  Flow Test FC.   | Conversion to Injection  6/01/2009.  @ 1 SPF -2315' To 2322' = 7 F 412' To 2414' = 4 Holes; 2440' # Linear 75% N2 Foam w/53,6  @ 2 SPF - 2200' To 2203' = 6 F To 2252' = 30 Holes. Total ho 21,279# 20/40 Brady Sand & 3 | To 2456<br>581# 20/-<br>Ioles; 22<br>bles = 53                | DIST. 3  62' To 2376' = 14 Holes; @ 0' = 20 Holes. Total Holes = 40 Brady Sand & 96,436# 16  08' To 2210' = 4 Holes; 2214  Acidize w/ 500gals 10% Foof 16/30 Brady Sand.  |
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| 6/01/200<br>7/06/200<br>7/08/200<br>7/08/200<br>8/10/200<br>8/11/200<br>8/13/200<br>8/17/200<br>4. I her<br>igned | Cribe Proposed or Completed Operations  RU BWWC W/L. RUN GR/CCL/CNL logs. RD Wireline 0 Install Frac valve, PT csg to 4100#/30 minutes – Good Test.  RU BWWC W/L to perf Lower Friutland Coal w/.42" diam.  SPF- 2385' To 2388' = 6 Holes; 2394' To 2400' = 12 Holes; 2 Acidize w/ 500gals 10% Formic Acid. Frac w/47,114bals 25 Brady Sand w/ N2:12,348,900SCF. Set CFP @ 2300'.  RU BWWC W/L to perf Upper Fruitland Coal w/.42" diam @ 2216' = 4 Holes. @ 3 SPF - 2231' To 2234' = 9 Holes; 2242'  Acid, Frac w/ 22,376 gals 75Q 25# Linear 75% N2 Foam, w/ N2:1,233,900SCF. Start Flow back.  RIH w/ 4" CBP set @ 2090'. RD Flow back & Frac Equip.  MIRU Basic 1549, NUBOP, PT BOP, ok.  RIH w/3 3/4" MILL. D/O CBP @ 2090'.  C/O & M/O CFP @ 2300'. C/O TO PBTD 2650'.  Flow Test FC.  RIH w/ 78 jnts, 2 3/8" tubing, 4.7#, J-55 set @ 2459', FN @ 276by certify that the foregoing is true and correct. | Conversion to Injection  6/01/2009.  ② 1 SPF -2315' To 2322' = 7 F412' To 2414' = 4 Holes; 2440' # Linear 75% N2 Foam w/53,6  ② 2 SPF - 2200' To 2203' = 6 FT To 2252' = 30 Holes. Total ho 21,279# 20/40 Brady Sand & 3 | To 245<br>81# 20/<br>Ioles; 22<br>Iles = <u>53</u><br>88,784# | DIST. 3  62' To 2376' = 14 Holes; @ 0' = 20 Holes. Total Holes = 40 Brady Sand & 96,436# 16  08' To 2210' = 4 Holes; 2214  Acidize w/ 500gals 10% For of 16/30 Brady Sand.  ACCEPTED FOR RECORD  AUG 2 1 2009  FARMINGTON FIELD OFFICE BY ILL SAMES |