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

RECEIVE .

JUL 2 5 2008

|  | Bureau or  | Lance regulien   |
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| Sundry Notices and Reports on Wells  | Farming  | gton Field Office  |
|  | 5.   | Lease Number   |
| Thurs 6 XV - 11  |  | USA SF-079012  |
| GAS  | 6.   | If Indian, All. or<br>Tribe Name   |
|  | 7.   | Unit Agreement Name  |
| . Name of Operator   |  | San Juan 31-6 Unit   |
| CONOCOPHILLIPS COMPANY   | <del></del> 8.   | Well Name & Number   |
| 3. Address & Phone No. of Operator   | 0.   | San Juan 31-6 Unit 4N  |
| PO Box 4289, Farmington, NM 87499 (505) 326-9700   | 9.   | API Well No.<br>30-039-30264   |
|  |  |  |
| Location of Well, Footage, Sec., T, R, M   |  |  |
| Unit H (SENE), 1640' FNL & 660' FEL, Sec. 4, T30N, R6W, NMPM   |  | 10. Field and Pool<br>Blanco MV/Basin DK   |
|  | 11.  | County and State<br>Rio Arriba CO., NM   |
| 2. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE, RE  | EPORT, OTHER D   | ATA  |
| Type of Submission Type of Action  Notice of Intent Abandonment Change of Plans  | X Other - Casing   |  |
| Recompletion New Construction  X Subsequent Report Plugging Non-Routine Fracturing   |  | RCVD AUG 4 'OB   |
| Casing Repair Water Shut off Final Abandonment Altering Casing Conversion to Injection   |  | OIL CONS. DIV.   |
| 13. Describe Proposed or Completed Operations  |  | DIST. 3  |
| O7/09/08 MIRU H&P 283. 07/10/08 RIH w/8 ¾" bit. PT csg 600# 30/min – good test. D/O centermediate. Circ hole. RIH w/ 88jts 7" 20# J-55 ST&C @ 3639'. Stage tool @2731'. RU centerflush Of 10bbls gel/2 bbls FW. Pumped Lead- pumped 78 sx (166cf-30bbls) Class C Cemer-flush Of 10bbls gel/2 bbls FW. Pumped Lead- pumped 78 sx (166cf-30bbls) Class C Cemer-flush Of 10bbls gel/2 bbls FW. Pumped Lead- pumped 78 sx (166cf-30bbls) Class C Cemer-flush Of 10bbls gel/2 bbls FW. Pumped Bosx(110cf-25 #/sx Cello-Flake, .2% FL-52A. Dropped plug and displaced w/30bbls FW & 116bbl Drillim Mud. Open stage tool @2731 w/680PSI and circ 2bblcmt to surface. Circ hole. Stage II- Pre CLSAN II & 2bbls FW. Lead - Pumped 445sx(948cf-169bbls) Class C Cement w/3% CaCl2. 5#/sx LCM-1, & .4% Sodium Metacillicate, 8% Bentonite. Dropped plug displaced w/111 bbc Close stage tool, plug down @ 07:48hrs. Circulate 70bbl to surface.  O7/18/08 PT 7" csg to 1500# 30/min – good test. RIH w/6 ¼" bit. Drill ahead to 7950' TD. Tow/193 jts 4 ½" 11.6# L-80 LT & C csg set @ 7946'. RU to cement. 07/21/08. Pumped pre-flush proper plug and displaced w/123 bbls H2O (first 10bbls sugar water). Bumped plug to 1350 RD, RR 07/21/08. | ement 07/17/08. Stage<br>tent w/3% CaCl, .25#/s<br>-20bbls) Class C Ceme<br>ing mud. Did not bump<br>flush 10bbls MD<br>,.25 #/sx Cello-Flake, .<br>ols H2O Bumped plug<br>D reached on 07/20/08<br>ish of 10 bbls Mud clear<br>#/sx Cello-Flake, & 6. | I - Pumped x Cello-Flake, .4% nt w/1% CaCl,, plug due to airated 4% Fl-52A, to 1640#  Circ hole. RIH in II & 2 bbls water 25 #/sx LCM-1. |
| T will be conducted by the drilling rig. PT and TOC will be recorded on the next report.   |  |  |
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| 4. I hereby certify that the foregoing is true and correct.  | hnician Date _   | 07/25/08 .   |
| 4. I hereby certify that the foregoing is true and correct.  igned Sasha Spangler Title Regulatory Tec  This space for Federal or State Office use)  |  | ACCEPTED FOR RECC  |
| 4. I hereby certify that the foregoing is true and correct.  Signed Sasha Spangler Title Regulatory Tec  This space for Federal or State Office use)  APPROVED BY  |  |  |
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