

UNITED STATES
DEPARTMENT OF INTERIOR
BUREAU OF LAND MANAGEMENT

FORM APPROVED
Budget Bureau No. 1004-0135
Expires: March 31, 1993

SUNDRY NOTICE AND REPORTS ON WELLS

Do not use this form for proposals to drill or to deepen or reentry to a different reservoir. Use "APPLICATION TO DRILL" for permit for such proposals

2007 JUN -4 AM 10:55
RECEIVED
BLM
210 FARMINGTON NM

SUBMIT IN TRIPLICATE

| | |
|--|---|
| 1. Type of Well Oil Well <input checked="" type="checkbox"/> Gas Well <input type="checkbox"/> Other <input type="checkbox"/> | 5. Lease Designation and Serial No. NMSF-078767 |
| 2. Name of Operator WILLIAMS PRODUCTION COMPANY | 6. If Indian, Allottee or Tribe Name |
| 3. Address and Telephone No. PO BOX 3102 MS 25-2, TULSA, OK 74101 (918) 573-6254 | 7. If Unit or CA, Agreement Designation |
| 4. Location of Well (Footage, Sec., T., R., M., or Survey Description) 2230' FNL & 1400' FEL, SW/4 NE/4 SEC 13-T31N-R06W | 8. Well Name and No. ROSA UNIT #125C |
| | 9. API Well No. 30-039-29843 |
| | 10. Field and Pool, or Exploratory Area BLANCO MESAVERDE |
| | 11. County or Parish, State RIO ARRIBA, NM |

CHECK APPROPRIATE BOX(S) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA

| TYPE OF SUBMISSION | TYPE OF ACTION |
|---------------------|---|
| Notice of Intent | Abandonment |
| X Subsequent Report | Recompletion |
| Final Abandonment | Plugging Back |
| | Casing Repair |
| | Altering Casing |
| | Other <u>Drilling Complete</u> |
| | Change of Plans |
| | New Construction |
| | Non-Routine Fracturing |
| | Water Shut-Off |
| | Conversion to Injection |
| | Dispose Water |
| | (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.) |

13. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.)*

05-19-2007 MIRU. Drl rat & mouse holes. Spud 12 1/4" surface hole from 0' to 30' on 5/19/07 @ 04:00 hrs.

05-20-2007 Drilling 12 1/4" surface hole from 30' to 350'. Circ & cond hole @ 350', TD surface hole @ 1400 hrs, 5/19/07. TOOH to run surface csg. Run saw tooth guide shoe & 8 jts, 9.625", 36#, LTC, J-55 csg, float insert on top of 1st jt in hole & centralizers on 1st 3 jts in hole, total length of csg = 325', landed @ 343'. Circ csg @ 343'. RU cementers, cmt as follows, 10 bbls FW ahead, 200 sxs (280 cu.ft., 50 bbls) Type III cmt w/ 2% CaCl, 1/4 #/sx Cello Flake. Displace w/ 23 bbls FW, PD @ 5:30 pm on 5/19/07. Bump plug @ 600#, float did not hold, shut csg in w/ 200# on cmt head, circ out 20 bbls good cmt to surface. TOC on surface csg is @ surface. WOC & NU BOPE.

05-21-2007 Install test plug in Braden head & test BOP pipe rams, blind rams, outer & inner choke manifold valves, outer & inner mud cross valves, upper Kelly valve, 3.5" & 4.5" floor valves @ 250# low from 5 min, 1500# high from 10 min, test blind rams & 9.625 surface csg @ 1500# from 30 min, all tested good. PU bit #2, 8.75" new bit & TIH w/ same, tag cmt @ 294'. Drlg cmt & float equip from 294' to 343', COOH from 343' to 350'. Rotary drlg 8.75" hole from 350' to 1465'.

Continued on Back

RCVD JUN11'07

OIL CONS. DIV.

DIST. 3

14. I hereby certify that the foregoing is true and correct

Signed Tracy Ross
Tracy Ross

Title Sr. Production Analyst

Date May 31, 2007

(This space for Federal or State office use)

Approved by _____

Title _____

Date _____

Conditions of approval, if any:

Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

APPROVED FOR RECORD

JUN 07 2007

FARMINGTON FIELD OFFICE
BY T. Salvers

NMOCD

Report PT on 4 1/2" liner

05-22-2007 Rotary drlg 8 3/4" hole from 1465' to 2845'.

05-23-2007 Rotary drlg 8 3/4" hole from 2845' to 3668' (TD intermediate hole @ 2300 hrs, 5/22/07). Circ & cond hole for short trip. Short trip to DC's SLM, 5' fill on bottom, circ & cond hole for 7" csg.

05-24-2007 TOOH & std back 3.5" DP, LD 22 6.25" DC's. RU csg crew & XO rams to 7". Run 95 jts 7", 23#, J-55, LT&C csg, cmt nose guide shoe on bottom & float collar on top of 1st jt, total csg length = 3643', landed csg @ 3660', circ csg to bottom & land mandrel, test 7" mandrel @ 2500# 15 min. RU BJ Svc & cmt as follows, 10 bbls FW ahead, lead cmt 500 sx (1050 cu.ft.) Type III, 65/35 POZ, 8% gel, 1% CaCl, 4% Phenoseal, 1/4# sk Cello Flake. Tail cmt 50 sxs (70 cu.ft.) Type III cmt, 1/4# sk Cello Flake, 1% CaCl. Displace w/ 143 bbls FW, circ out 45 bbls cmt to surface, good cmt job. TOC on intermediate csg is @ surface. PD @ 5:57 pm 5/24/07, bump plug @ 1450# float held. WOC & XO tools to air drl.

05-25-2007 Install test plug & test BOP pipe rams @ 250# low 15 min, 1500# high 15 min, test blind rams & 7" csg @ 250# low 15 min @ 1500# high 30 min, good test. PU hammer & bit #3, test hammer & TIH, tag cmt @ 3620'. Hammer drl cmt & float equip from 3620' to 3660'. COOH from 3660' to 3668'. Hammer drlg from 3668' to 55660'.

05-26-2007 Hammer drlg from 5560' to 6118', TD @ 1130 hrs, 5/25/07. Circ & cond hole @ 6118'. Short trip to 7" csg & LD string floats. TOOH & std back 56 stds 3.5" DP. LD DP & 10 5" DC's. Run 59 jts 4 1/2", 11.6#, J-55, LT&C csg, float shoe on bottom & landing collar on top of 1st jt. TIH w/ liner on 3.5" DP. Blow liner to bottom & hang off, land csg @ 6092', LC @ 6070', marker @ 5146', liner top @ 3455'. Cmt w/ BJ Svc 180 sxs (387 cu.ft., 69 bbls) Premium Lite HS, 1% FL-52, .2% CD-32, 3# sk CSE, 1/4# sk Cello Flake & 4% Phenoseal. Displace w/ 67 bbls FW, PD @ 0151 hrs, 5/26/07, float held ok, sting out of liner top & displace 7" csg the long way w/ 112 bbls FW. Circ out 12 bbls cmt to surface, good cmt. LD 3.5" DP & liner setting tool, ND BOP. Release rig @ 1100 hrs, 5/26/07.

NOTE: Test on 4 1/2" & ~~TOC on 4 1/2"~~ will be reported on completion report. ✓