

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

Lease Designation and Serial No
NMSF-078894

If Indian, Allottee or Tribe Name

If Unit or CA, Agreement Designation

Well Name and No
ROSA UNIT #312A

API Well No
30-039-29908

Field and Pool, or Exploratory Area
BASIN FRUITLAND COAL

County or Parish, State
RIO ARRIBA, NM

SUBMIT IN TRIPPLICATE

1. Type of Well
Oil Well ☒ Gas Well ☐ Other ☐

2. Name of Operator
WILLIAMS PRODUCTION COMPANY

3. Address and Telephone No
PO BOX 3102 MS 25-2, TULSA, OK 74101 (918) 573-6254

4. Location of Well (Footage, Sec., T, R, M., or Survey Description)
2060' FNL & 1050' FWL, SW/4 NW/4 SEC 28-T31N-R04W

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

TYPE OF SUBMISSION

Notice of Intent
☒ Subsequent Report
Final Abandonment

TYPE OF ACTION

Abandonment
Recompletion
Plugging Back
Casing Repair
Altering Casing
Other ☒ Cavitare, run liner, perf, land tbg, RTP

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)*

06-12-2007 MIRU, spot rig ramp and equipment on location. ND WH, NU BOP's, cav package & 6" blooie line, secure well & SDFN.

06-13-2007 SICP 200#, TOOH w/ 121 jts 2-7/8, 6.5#, J55 tbg, "F" nipple & mule shoe. PU 8 4 3/4 DC's, 112 jts. 2-7/8 DP. RU to surge f/ shoe 1 hr, SI 0#, surge from, 10 bph mist, 800#, SDFN.

06-14-2007 Well SI for 4 hrs, nat built to 50#, surge to pit. TIH from shoe, tag fill @ 3820' est circ w/ 15 bbls p/hr dropped down to 12 bbls p/hr, CO to 3844', returns light to medium coal fines, dry out well, PU into shoe, set up to surge, pitot test, light blow to small to measure, surge from shoe over night.

06-15-2007 NF well, surge from shoe, light coal, light water, gray color, SICP 100 #, TIH from shoe, tag fill @ 3834', est circ, CO to 3876' 70% coal, 30% shale, well making med to heavy coal, dry out, PU into shoe, set up to surge well, SWI, nat surge to pit.

06-16-2007 Surge from shoe, SI well for 4 hrs, SICP 100#, surge from shoe, NF well for 2 hrs, surge from shoe, well making light coal, light to med water.

Continued on Back

RCVD JUL 16 '07
OIL CONS. DIV.

DIST. 8

14 I hereby certify that the foregoing is true and correct

Signed Tracy Ross
Tracy Ross

Title Sr Production Analyst

Date July 9, 2007

(This space for Federal or State office use)

Approved by _____

Title _____

Date JUL 13 2007
FARMINGTON FIELD OFFICE

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.

NMOCD

06-17-2007 Surge from shoe w/ 10 bbls p/hr mist, SI for 4 hrs, SI csg press 100#, NF well for 2 hrs, wet gas flare 4 to 6' high, surge from shoe. Surge returns light coal & medium to heavy water.

06-18-2007 Surge from shoe, light coal & light water, SICP 100#, TIH from shoe, tag fill @ 3834', est circ 15 bbls p/ hr, CO to 3844', making light water & heavy coal 1/6". Attempted to make connection, coal running hard, dry out well, PU into shoe, surge from shoe.

06-19-2007 Surge from shoe, w/ 10 bbls p/hr mist, rets light coal & water 90% coal, 10% shale, 4 hrs, SICP 50#, TOO H w/ DP & DC's, change out bit, TIH, tag fill @ 3830', est circ w/ 15 bbls p/hr, CU to 3844', well making medium to heavy coal, dry out well, PU into shoe, 1 hr NF well & surge from shoe.

06-20-2007 Surge from shoe w/ 10 bbls p/hr mist, rets light coal & light gray water, 4 hr SI 50#, TIH from shoe, tag fill @ 3830', CO w/ 12 bbls p/hr mist to 3844', well making light to no coal, dry out well, PU into shoe, NF well for 2 hrs, surge from shoe & flow well.

06-21-2007 Blow & NF well from shoe, TIH from shoe @ 3741', tag fill @ 3828', est circ, CO to 3844', w/ 12 bbls p/hr mist, 3 bbls sweep p/hr, well making medium to light coal very little water, no signs of any increase on gas, dry out well, PU into shoe & surge from shoe.

06-22-2007 Surge from shoe, 4 hrs, SI well, natural built to 50#, surge to pit, tag fill @ 3830', est circ w/ 12 bbls p/hr mist, CO to 3835', 2.5 swivel motor lock up, dry out well, PU into shoe, NF well & surge from shoe while waiting on 3.5 swivel to arrive, surge from shoe.

06-23-2007 Surge from shoe, SICP 50#, RU 3.5 swivel, tag fill @ 3830' est circ, CO to 3844' coal running heavy, dry out well PU into shoe, NF well, surge from shoe.

06-24-2007 Surge from shoe, 600#, 5 bbls p/hr mist, rets light fine coal & water, NF well, rets light dry gas, no water.

06-25-2007 Surge from shoe, w/ 600# & 5 bbls p/hr mist, 4 hrs SI 25#, TIH from shoe tag fill @ 3828', est circ w/ 12 bbls p/hr mist, CO to 3844', coal & shale running heavy, coal 25% & shale 75%, dry out well, PU in to shoe & NF well.

06-26-2007 NF well over night. TIH, tag fill @ 3840', est circ w/ 12 bbls p/hr mist, CO to 3876', well making hvy shale & coal, dry out well, PU into shoe, NF well over night.

06-27-2007 NF well, returns dry gas vapors, start circulation, TIH, from shoe, tag fill @ 3841', est circ w/ 12 bbls mist, CO 3865', well making heavy coal & shale, 75% shale & 25% coal, dry out well, PU into shoe, NS well.

06-28-2007 SWI, 50#, surge to pit, tag fill @ 3839', start up circulation w/ 12 bbls p/hr mist, CO to 3844', well making heavy coal & shale, 50% coal & 50% shale, dry out well, PU into shoe & natural surge from shoe.

06-29-2007 SWI, nat surge from shoe. TIH from shoe, tag fill @ 3839', est circ w/ 12 bbls p/hr mist, well making heavy coal, shale & sandstone, CO to 3876', tight spot @ 3860', work pipe thru, dry out well, PU into shoe & nat surge from shoe.

06-30-2007 SWI, surge from shoe TIH from shoe, TIH tag fill @ 3842', est circ w/ 12 bbls p/hr mist, CO to 3930', dry out well, PU into shoe & SWION.

07-02-2007 SI well, 50#, open well on 2" line, blow well pressure down, TIH from shoe, tag fill @ 3849', est circ, CO to 3930', well making light to medium coal, shale & sandstone, dry out well, PU into shoe, RD 3.5 swivel, TOO H w/ DP, DC's & bit, SWION.

07-03-2007 SI well, nat build to 50#, open well on 2" line, blow well press down, RU SJ casers, make 6 1/4" bottom bit, run 6 jts of 5 1/2", 17#, N-80, TIH w/ 2 7/8" DP to set 5 1/2" liner, tag @ 3840', RU 3.5 PS, est circ w/ 15 bbls p/hr mist & 5 bbls sweep, DO to 3867', release 5.5 liner, set liner top @ 3618', circ 7" csg, clean w/ air, RD 3.5 PS, TOO H LD 2 7/8" DP & SWI for holiday.

Bottom.

07-05-2007 7 hrs SICP 150#, blow well pressure down on 2" line, LD 8 3/4" DC's, RU Basin WL, perf Basin FC, w/ 3 1/8" HSC, .54 dial holes, GTM charge 11, 4 shots P/F, @ following intervals: 3846'-3800', 3772'-3762', 3754'-3744', RD Basin WL, TIH w/ 2 7/8" prod tbg, mule shoe, 1 jt, 2.28 F-nipple, 123 jts, 1 10' tbg sub, 1 jt, total jts run 125, land prod tbg @ 3859.27' w/ 14 KB, change out 3" csg gate valve, ND blooie line, ND BOPS, NUWH, RD equip, release rig @ 2400 hrs, 7/5/07.