

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

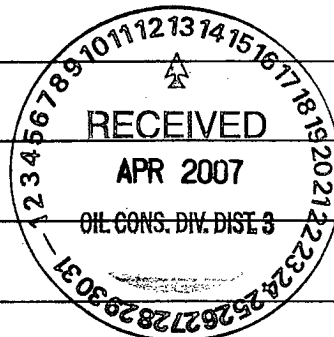
SUBMIT IN TRIPLICATE

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)
1780' FNL & 1295' FWL, SW/4 NW/4 SEC 09-T31N-R06W



5. Lease Designation and Serial No.

210 NMSF:078765 11 12:30

6. If Indian, Allottee or Tribe Name

7. If Unit or CA, Agreement Designation

8. Well Name and No.
ROSA UNIT #234A

9. API Well No.
30-045-33740

10. Field and Pool, or Exploratory Area
BASIN FRUITLAND COAL

11. County or Parish, State
SAN JUAN, NM

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

TYPE OF SUBMISSION	TYPE OF ACTION
Notice of Intent	Abandonment
<input checked="" type="checkbox"/> Subsequent Report	Recompletion
Final Abandonment	Plugging Back
	Casing Repair
	Altering Casing
	Other Completion
	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.)*

02-16-2007 MIRU, ND tree, NU cav stack, RU floor, tongs, press test 7", 23# csg & blind rams to 1500#, held for 15 mins, no leakoff, good test. PU 8 - 4 3/4" DC's & TIH w/ 6 1/4" bit, x-over, PU 2 7/8" DP, 33 jts in hole, bit @ 1276', SDFWE.

02-19-2007 Csg press 0#, PU 2 7/8" DP & cont TIH to 2966', tieback single line, RU 3.5 PS, load DP & csg w/ prod water, press test upper pipe rams & 7" 23# csg to 1500 psi, press test 1500 psi 30 min, no leak off, bleed off press, press test lower pipe rams 1500 psi 30 min, test 20 psi, bleed off press, PU singles & circ down w/ prod water, tag @ 3045' (FC), DO FC & shoe @ 3085', drill cmt to 3095', drill formation w/ 6 1/4" bit, 90 rpm, 10K WOB, 4 bph @ 500 psi from 3095' to 3139', (12' coal section 3125' - 3137'), circ bottoms up, SD rig bump, PU to 3060', secure well & drain up equip.

02-20-2007 Est circ @ 3060', took 30 bbls to load hole, PU singles & circ down to 3139', drl 6 1/4" hole from 3139' to 3249', 90 rpm, 10k WOB, 4 bpm @ 500 psi, ROP = 15.7 fph, circ bottoms up, PU to 3060', secure well, drain up equip & SDFN.

Continued on Back

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

Signed Tracy Ross
Tracy Ross

Title Sr. Production Analyst

Date April 3, 2007

(This space for Federal or State office use)

Approved by _____

Title _____

Date _____

Conditions of approval, if any:

ACCEPTED FOR RECORD

APR 11 2007

FARMINGTON FIELD OFFICE

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 &

02-21-2007 Est circ @ 3060', PU singles & circ each jt down, drl 6 1/4" hole from 3249' to TD @ 3328', circ bottoms up, PU to 3092', unload hole w/ air, TOH w/ 6 1/4" bit, TIH w/ Baker under reamer to 3071', RU 3.5 PS, secure well and SDFN.

02-22-2007 Csg press 350 psi, 14 hr SI, BD on 2" line, underream 6 1/4" hole to 9 1/2" w/ 12 bph mist @ 700 psi from 3093' to TD @ 3328', 90 rpm, 5K WOB, ROP = 47 fph, circ clean, circ air only & unload water, bypass air, LD 10 jts, RD 3.5 PS, tieback dbl fast, TOH w/ underreamer, flow well on 2" line, TIH w/ 6 1/4" bit to 3029', secure well & SDFN.

02-23-2007 14 hr SI = 450 psi, surge to pit, PU singles, TIH to 3093', RU 2.5 PS, surge from shoe w/ 10 bph mist @ 800 psi, ret's lt soapy water, flow natural between surges, total of 9 surges, secure well, SDFW.

02-26-2007 Csg press 725 psi, (63 hr SI) release natural surge, returns-dry gas, TIH, CO 23' of fill above Basel Coal, 1/8" coal to fines, pull into 7" csg, surge 5 times to 1200 psi, 3 surges w/ air mist, 2 surges w/ air only, returns on first 4 surges-lt soapy water, returns on last surge-lt 1/16" coal in black water. Secure location & SDON.

02-27-2007 Overnight csg press 525 psi, release natural surge, returns-lt coal dust, TIH, tag fill @ 3180', 48' of fill, CO to 3249', returns-heavy 1/2" coal to fines in black to brown water for 1 1/2 hrs, med to light 1/8" coal in clean water for next hour, pull into 7" csg, surge 2 times to 1600 psi w/ air mist, 1 1/2 hrs build time, returns-lt coal fines in clean water. Secure location & SDON.

02-28-2007 Overnight SI press 500 psi, release surge, returns-lt fines, TIH, tag @ 3180', 48' of fill, CO to 3249', returns hvy 1/2" coal to fines for 1 hr, hvy 1/8" coal to fines for 2 hrs, med to lt 1/8" coal to fines for 1 hr, pull into 7" csg, surge 2 times, 1 1/2 hr press broke @ 1200 psi, hvy coal paste in black water, 2nd surge, 1 1/2 hr 1500 psi, returns hvy coal in black water. SDON.

03-01-2007 Csg press 500 psi, release natural surge, returns-coal fines, TIH, tag @ 3228', bottom of Basel Coal, CO w/ air mist, returns-heavy 1/2" coal to fines in black to brown water, last hour returns med to light 1/8" coal to fines in gray water, pull into 7" csg, surge 3 times w/ air mist, heavy returns on 1st, med returns on next two, SDON.

03-02-2007 Overnight SI press 575 psi, TIH, tag fill @ bottom of Basel Coal, CO w/ air mist, heavy 1/2" coal to fines in black to brown water, returns reducing to 1/8" coal, dry well, surge 2 times w/ air mist, 1st surge, 1 1/2 hr, 1200 psi, heavy coal & heavy fines, 2nd surge, 2 hrs, 1100 psi, pressure broke, returns-heavy coal & heavy coal fines. SD until Monday.

03-05-2007 1 hr SI = 175 psi, 2 hr SI = 250 psi, 3 hr SI = 300 psi, 4 hr SI = 350 psi, 62 hr SI = 470 psi, surge well to pit, rets med coal dust, flow nat, TIH from shoe, tag @ 3198', CO to 3249' w/ 12 bph mist, ran med to heavy coal fines to 1/8"- 85%, shale 15%, circ & work pipe, rets slowed to lt, PU to 3093', surge from shoe w/ 10 bph mist @ 1150 psi, air was left on while opening surge, rets lt coal, lt mist, csg blew down, DP maintained 1100 psi, bridge @ shoe, try to surge out, press csg to 1200 psi, SWION.

03-06-2007 DP press 400#, csg press 1050#, surge to pit, csg blew down, DP press drop to 200#, after approx 3 min csg unloaded med water w/ light coal, bridge surged out, CO w/ 12 bph mist to 3249', bottom coal ran med coal fines to 1/2" - 85%, shale 15% for 1.5 hr, work pipe & pump sweeps, ret's slowed to lt, circ air only 1 hr, bypass air, PU to 3093' & flow on blooie line, SI for nat press build, 15 min = 40#, 30 min = 50#, 45 min = 75#, 60 min = 100#, 120 min = 200#, surge to pit, flow .5 hr, surge from shoe w/ 10 bph mist @ 950 #, ret's lt coal, lt water, flow .5 hr, secure well, SDFN.

03-07-2007 Nat build overnight 13.5 hr = 450 psi, surge to pit, ret's lt coal dust, flow nat 1 hr, surge from shoe w/ 10 bph mist @ 900#, 4 surges, 2 surges @ 1000#, ret's lt to med coal w/ lt shale, flow nat in between surges, secure well, & SDON.

03-08-2007 14.5 hr csg SI press = 440#, surge to pit, TIH from shoe, CO 15' bridge 3186' - 3201', bypass air, PU to 3093', surge from shoe w/ 8 bph mist @ 950#, 1200#, 1000#, light ret's on 1st surge, heavy ret's on last 2 surges, circ clean after surge, flow nat in-between surges, secure well & SDON.

03-09-2007 14 hr SICP 380#, surge to pit, TIH from shoe, had 10' of fill in RH, PU to 3093', 1 hr nat SI, 15 min 40#, 30 min 60#, 45 min 75#, 60 min 90#, surge from shoe w/ 8 bph mist @ 650#, total of 2 surges, 1 surge 12 bph mist @ 600#, ret's lt, NF between surges, secure well & SDFWE.

03-12-2007 SI for nat build on 3/9/07, 1 hr = 115#, 2 hr = 180#, 63.5 hr SICP = 450#, surge to pit, ret's lt coal dust, TIH from shoe, tag bridge @ 3120', CO 18' bridge to 3138', CO 20' of fill 3229' to 3249', ran med coal 70%, 30% shale, circ & work pipe 5 hr, ret's slowed to lt, circ air only & unload water 1 hr, 1/4" stream, bypass air, PU to 3093', NF on blooie line .5 hr, surge from shoe w/ 8 bph mist, breakover & pump into form @ 650#, surge to pit, ret's lt coal, lt black water, NF 1 hr, SI, & SDFN.

03-13-2007 14 hr SICP 400#, surge to pit, TIH from shoe, tag fill in rathole @ 3247', PU to 3093', nat surge from shoe, surge #1-3 hr SI 200#, surge to pit, ret's lt coal dust, surge #2-3 hr SI 240#, surge to pit, ret's lt coal dust followed by lt mist, NF between surges. Secure well & SDON.

03-14-2007 14.5 hr SICP 400#, surge to pit, TIH from shoe, tag @ 3245', CO to TD @ 3328' w/12 bph mist, run med coal fines to 1/16" 3 hrs, ret's slowed to lt, circ air only & unload water, PU to 3093', NF on blooie line .5 hrs. Secure well & SDON.

03-15-2007 Overnight SI, pressure-400 psi, release surge, returns-lt coal fines & dry gas, nat surge 2 times, 4 hr press build up to 300 psi, returns-dry gas, SDON.

03-16-2007 Csg press 400 psi, release nat surge, nat surge 2 times, 3 hr SI, press 275 psi, returns-dry gas. SD until Monday.

03-19-2007 63 hr SICP 400#, surge to pit. TIH from shoe, CO 10' of fill 3318' to TD @ 3328', circ clean, bypass mist, circ air only 1.5 hr & unload water, bucket test 1 bph water, bypass air, PU to 3093', NF on blooie line 1 hr, surge from shoe w/ 10 bph mist, total of 3 surges, NF between surges, secure well & SDFN.

03-20-2007 14 hr SICP 400#. surge to pit. TIH from shoe, had 8' of fill, PU to 3093', nat surge from shoe, 2 hr SICP 150#, no flow between surge's, NF 1 hr after last surge, ret's lt coal dust, secure well & SDON.

03-21-2007 14 hrs SICP 360#, surge to pit. TIH f/shoe, c/o 10' of fill w/12 bph mist, 331'8" to TD @ 3328', circ clean. PU to 3093', nat surge f/shoe, 2 hrs SICP 150#, ret's dry gas, NF 1 hr after last srg, total of 5 srg's, secure well, SDFN.

03-22-2007 14.5 hr SICP 350#, surge to pit. TIH from shoe, CO 10' bridge 3170' to 3180', bypass air, TIH, tag @ 3213', CO 7' bridge, CO to TD @ 3328', run med coal fines to 1/4". circ & work pipe 3.5 hr, ret's slowed to lt, bypass air, PU to 3093', secure well & SDON.

03-23-2007 14.5 hr SICP 360#. BD on 2" line, CO 3' of fill w/ 12 bph mist from 3325' to TD @ 3328', run light med coal fines to 1/8", circ clean 3 hr, bypass mist, circ air only 1 hr & unload water, bypass air, PU to 3093', NF 1 hr on blooie line, secure well. SD until Monday.

03-26-2007 64.5 hr SICP 360#, BD on 2". TIH from shoe, had 1' of fill, PU to 3217', NF well on blooie line 3.5 hr, TIH from 3217', had additional 2' of fill, LD 9 jts, RD PS, RU tongs, TOH stand back DP, LD 4 3/4" DC's, install 5.5" rams, secure well & SDON.

03-27-2007 Replace dust seals in BOPE, 21.5 hr SICP 350#, BD on 2", RU csg crew, PU 5.5" liner & TIH, RD csg crew, TIH w/ DP, RU 2.5 PS, PU singles & TIH, circ out 3' bridge 3236' 39', circ liner to TD @ 3328', **13:15 hrs drop off liner, shoe @ 3328', PBTD 3327', 7 jts 5.5" 17# N-80 csg, TIW H-latch sleeve, LT @ 3039', overlap 45', circ 7" csg clean, RD 2.5 PS, TOH LD DP, secure well, breakout stripping head, RD manual tongs & SDON.** —

03-28-2007 RU WL, SICP 400#, lubricate guns in hole, **08:30 perf Basin Fruitland Coal w/ 3 1/8" HSC, 22 grm chg, .50 dia holes @ 4 spf, 280 holes @ following intervals: 3124'-44', 3165'- 85', 3193'-3203', 3208'-28', total of 4 gun runs, RD WL, 17.5 hr SICP 400#, BD on 2", tally & PU 2 7/8" prod tbg & TIH, 14:30 hr land 2 7/8" 6.5# J-55 tbg, tbg hanger, 103 jts, 2.28" F-Nipple @ 3236', 1 jt, exp check @ 3269', RD floor, ND BOPE, 14:30 hr flow test well 2 hr on 2" line, tbg press 0, csg press 0, flow rate 150 mcf, pitot 1 oz, gas dry, NU tree & test 2000#, pump off check @ 700#, secure well & SDON.**

03-29-2007 3 hr SICP 375#, BD on 2", NF on 2" line while RD. RD blooie line & soundwalls, secure well & prepare to move rig. FINAL REPORT

ROSA UNIT #234A
BASIN FRUITLAND COAL

Location:

1780' FNL and 1295' FWL
SW/4 NW/4 Sec 09(E), T31N, R06W
San Juan, New Mexico

Elevation: 6419' GR
API # 30-045-33740

Spud 11/27/06

Completed 03/29/07

1st Delivery 04/00/07

Top	Depth
Ojo Alamo	2388'
Kirtland	2518'
Fruitland	2958'
Pictured Cliffs	3228'

0.50". 4 SPF
280 holes total

3124' - 3144'
3165' - 3185'
3193' - 3203'
3208' - 3228'

Open hole from 6-1/4" to 9-1/2"
from 3093' to 3328'

TD @ 3328'

8 jts 9-5/8", 36#, J-55, ST&C @ 336'

80 jts 7", 23#, J-55, LT&C @ 3085', float collar
@ 3045'

Liner top @ 3039'

104 jts 2-7/8", 6.5#, J-55 tbg @ 3269' as follows:
exp check, 1 jt tbg, 2.28" "F" nipple @ 3236' &
103 jts tbg.

7 jts 5-1/2", 17#, N-80 @ 3029' - 3328'

Hole Size	Casing	Cement	Volume	Top of Cmt
12-1/4"	9-5/8", 36#	155 sxs	219 cu.ft.	Surface
8-3/4"	7", 23#	480 sxs	973 cu.ft.	Surface
6-1/4"	5-1/2", 17#	Did Not Cmt		