

UNITED STATES
DEPARTMENT OF INTERIOR
BUREAU OF LAND MANAGEMENT

RECEIVED

DEC 07 2009

FORM APPROVED
Budget Bureau No. 1004-0135

SUNDRY NOTICE AND REPORTS ON WELLS

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

Use APPLICATION

Lease Designation and Serial No
SF-078766

6 If Indian, Allottee or Tribe Name

7 If Unit or CA, Agreement Designation
ROSA UNIT

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

8. Well Name and No
ROSA UNIT #59

2. Name of Operator
WILLIAMS PRODUCTION COMPANY

9 API Well No.
30-039-23270

3 Address and Telephone No
PO BOX 3102 MS 25-4, TULSA, OK 74101 (918) 573-3046

10 Field and Pool, or Exploratory Area
BASIN DAKOTA

4. Location of Well (Footage, Sec., T., R., M., or Survey Description)
1120' FSL, 1560' FWL, SE/4 SW/4, SEC 25, T31N, R06W

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

X Subsequent Report

Final Abandonment

Abandonment
Recompletion
Plugging Back
Casing Repair
Altering Casing
☒ Other P&A 11-23-09

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.)*

11-19-2009

RU AWS-450 & Equipment - ND WH & NU BOP, Floor, Rails, Tongs & Equip. - POH w/Tbg Donut, Release Arrow Set Packer, & 112 jts 2-3/8" Tbg - SWI & Secure Well For Night.

11-20-2009

POH w/145 jts 2-3/8" Tbg, 5-1/2" Arrowset Packer, 10 jts 2-3/8" Tbg, 1.78" I.D. "F" Nipple, 1jt 2-3/8" Tbg - RIH w/5-1/2" Cement Retainer & 251 jts 2-3/8" Tbg, Set CR @ 7,821', PT Tbg to 800 psig, Tested OK, Released Pressure - Establish circulation w/50 bbls fresh water, Mix & Pump 20 sx Class B Cement mixed @ 15.6 ppg & 1.18 cu ft/sx, #1 Plug fr/7,821' - 7,551' - Reverse Out & Clean Up Tbg, POH & LD 8 jts 2-3/8" Tbg, POH w/40 jts 2-3/8" Tbg, SWI & Secure Well for Night - John Hagstrom BLM Representative on Location.

RCVD DEC 9 '09
OIL CONS. DIV.
DIST. 3

Please see attached for work completed:

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

Signed Rachel Lippert
Rachel Lippert

Title Engineering Technician II

Date December 7, 2009

(This space for Federal or State office use)

Approved by _____

Title _____

Date _____

Conditions of approval, if any

DEC 07 2009

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.

NMOC

11-21-2009

RIH w/29 jts 2-3/8" tbg, Tag Cmt Plug #1 @ 7,652', Good Tag - POH w/221 jts 2-3/8" Tbg & Cement Retainer Setting Tool - RIH w/4-1/2" Cement Retainer, & 221 jts 2-3/8" Tbg, Set Cement Retainer @ 6,890' - Circulate Well w/104 bbls Fresh Water, Pressure Test Casing to 500 psig, Leaked off to 300 psig in 1 minute - Mix & Pump 45 sx Class B Cmt @ 15.8 ppg, 1.18 cu ft/sx #2 Plug fr/6,886' - 6,278' - POH w/221 jts 2-3/8" Tbg & Cement Retainer Setting Tool - PU & RIH w/2-3/8", Bull Plugged Tbg Sub, & 162 jts 2-3/8" Tbg EOT @ 5,047' - SWI & Secure Well For Night.

11-22-2009

RIH w/46 jts 2-3/8" Tbg, Tag Cmt Plug #2 @ 6,414', Plug #2A fr/6,414' - 6,252', 12 sx Class B @ 15.6 ppg, Pressure Test Csg to 625 psig, Tested OK, Released Press - POH & LD 71 jts 2-3/8" Tbg, EOT @ 4,211', Plug #3 fr/4,211' - 4,111', TOC @ 4,049' 12 sx Class B Cmt @ 15.5 ppg, & 1.18 cu ft/sx yield - Pump 15 bbls fresh water down Braden Head 0 Pressure, POH w/31 jts 2-3/8" tbg - Plug #4, fr/3,257' - 2,414' w/66 sx Class B Cmt @ 15.8 ppg & 1.18 cu ft/sx yield - POH & LD 65 jts 2-3/8" Tbg, RU to set Plug #5 - Plug #5, fr/1,234' - 1,059', Mix & Pump 12 sx Class B Cmt @ 15.6 ppg & 1.18 cu ft/sx, Disp w/3.5 bbls FW - POH & LD 39 jts 2-3/8" Tbg, Pump 45 bbls fresh water down Braden Head Annulus, Build to 300 psig down to 200 psig in 1 minute - SWI & Secure Well For Night.

11-23-2009

RU Basin Wireline, A-Plus Cmt Truck, - RIH w/3-1/8" Perforating Gun, Tag Cement Plug #5 @ 1,080, BLM Satisfied with tag, Perforate Squeeze Perfs @ 467', 1ft/4 Holes - Establish Circulation w/Fresh Water - Mix & Pump 376 sx Class B Cement Mixed @ 15.6 ppg & 1.18 cu ft/sx Plug #6 fr/467' - Surface, Good Cement to Surface - RD A-Plus Cmt Equip, RD tongs, Rails, Floor, & BOP - Dig Out Surface Casing, Cut Off Wellhead, Install Dry Hole Marker, Top Off 13-3/8" X 4-1/2" w/15 sx Class B Cement - RD AWS-450 & Equip & Prep to Move to Rosa Unit #18A.

Rosa Unit #59

P&A

Basin Dakota / Undesignated Gallup

1120' FSL & 1560' FWL, Section 25, T-31-N, R-6-W

Rio Arriba County, NM / API #30-039-23270

Lat: _____ / Long: _____

Today's Date: 10/30/09

Spud: 10/21/83

Comp 7/26/84

Elevation. 6400' GI

6413' KB

17.5" Hole

Nacimiento @ 1171'

Ojo Alamo @ 2464'

Kirtland @ 2601'

Fruitland @ 2958'

Pictured Cliffs @ 3210'

Chaera @ 4161'

Mesaverde @ 5400'

Gallup @ 6405'

Dakota @ 7911'

7 875" Hole

TOC @ Surface, (Calc, 75%)

13 325", 48#, H-40 Casing set @ 417'
480 cf cement, circulated to surface,

Perf @ 467' + spot cmt in/out to 0' **Plug #6: 467' - 0'**
Class B cement, 40 sxs

TOC by TS @ 1200' **Plug #5: 1234' - 1059'**
Class B cement, 12 sxs

Plug #4: 3257' - 2414'
Class B cement, 66sxs

DV Tool @ 5246'
Cemented with 3309 cf **Plug #3: 4211' - 4049'**
Class B cement, 12 sxs
TOC at DV Tool (Calc, 75%)

Set CR @ 6890' **Plug #2: 6886' - 6252'**
Class B cement, 45 sxs

Gallup Perforations:
6936' - 7520' **Plug #1: 7821' - 7652'**
Class B cement, 12 sxs

Set CR @ 7821'

Dakota Perforations:
7867' - 8018'

4.5", 11.6#, K-55 Casing @ 8090'
Cemented with 1404 cf

TD 8090'
PBSD 8039'