Form 3160 DEPARTMI	r reentry to a different reservoir Use "APPLICATION	FORM APPROVED Budget Bureau No. 1004-0135 Expires: March 31, 1993 5. Lease Designation and Serial No. NMSF-078774 6. If Indian, Allottee or Tribe Name
		RCVD NGV 6 '07
SUBMIT IN TRIPLICATE		7. If Unit or CA, Agreement Designation OIL COMS. DIU.
l Type of Well Oil Well X Gas Well Other	RECEIVED	8. Well Name and No. DIST. 3 ROSA UNIT #315A
Name of Operator WILLIAMS PRODUCTION COMPANY	NOV 0 2 2007	9 API Well No. 30-039-29983
3. Address and Telephone No. PO BOX 3102 MS 25-2, TULSA, OK 74101 (Bure or Constant Same Farmington Frew Gillie 918) 573-6254	
4. Location of Well (Footage, Sec., T., R., M., or 5' FNL & 1675' FWL, NE/4 NW/4 SEC 30-	* * /	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 Pluggmg Back Casing Repaur Altering Casing Other <u>Completion</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)
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.)*		
09-21-2007 MIRU, ND WH, NU BOP & blooie lines, RU pump & air manifold. PU MU & RIW 6 ¼ RR bit, bit sub, 8 4 ¾" DC's, XO sub & 103 jts 2 7/8" AOH DP. Tie back drlg line, PU & RU 3.5 PS, secure well & equip, SWION.		
09-22-2007 PU DP & RIW, tagged cmt @ 3463'. Test 7" csg & pipe rams to 1500#, held for 30 mins, good test. SDFN.		
<u>09-23-2007</u> TIH w/ DC's & 103 jts DP, tagged cmt @ 3463'. DO cmt, DO float collar @ 3542' & guide shoe @ 3563'. DO open hole from 3563' to 3704', circ bottoms up, LD 5 jts DP & pull into 7" csg. Secure well & equip, SWION.		
<u>09-24-2007</u> DO from 3704' to TD @ 3821'. SWION.		
29-26-2007 SIP 80# bleed well down. PU & MU Weatherford under reamer, TIH w/ under reamer, bit sub, 8 4-3/4" DC's, XO sub & 114 jts 2-7/8" AOH DP, under ream from 3574' to 3821'. TOOH to surface LD under reamer. Secure well & location, turn well by the contract of the c		
	Continued on Back	NOV 05 2007
14. I hereby certify that the foregoing is true and correct		
Signed Tracy Ross	Title Sr. Production Analyst Da	ate November 1, 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.

- 09-27-2007 SIP 700#, surge well to pit, It dust & It mist retuned. TIH w/ DC's & DP. PU DP sgls & RIW, check for fill, tagged It bridge @ 3690'. Work pipe & pump sweeps, returns It fine coal & med black water, tag fill @ 3815' 6' of fill, CO to TD @ 3821', pull into 7" csg. Cavitate from shoe w/ natural & energized surges, turn well over to FB hand & air hand for overnight cavitation.
- 09-28-2007 SIP 800#, surge to pit, It dust & It mist retuned. PU DP sgls & RIW, check for fill, tag It bridge @ 3688'. Work pipe & pump sweeps, returns It fine coal & med black wtr, tag fill @ 3812' 9' of fill, CO to TD @ 3821', pull into 7" csg, turn over to FB & air hand for cavitation, cavitate from shoe w/ nat & energized surges.
- 09-29-2007 Cavitate from shoe w/ nat & energized surges, 4 hr SIP 850#.
- 09-30-2007 Cavitate from shoe w/ nat & energized surges. Chase surges w/ air-mist, 4 hr SIP 850#.
- 10-01-2007 4hr SIP 650#, blow well down @ blooie line returned med fine coal & It mist. PU DP singles & RIW, check for fill, tagged It bridge @ 3564', just below 7" shoe. CO to TD @ 3821'. LD singles pull into 7" csg, secure well & location. Turn well over to flow back hand & air hand for cavitation. Cavitate from shoe w/ natural & energized surges.
- 10-02-2007 4hr SIP 650#, blow well down @ blooie line. PU DP singles & RIW, check for fill, tagged It bridge @ 3665', work pipe & pump sweeps, CO to TD @ 3821'. LD singles pull into 7" csg. Secure well & location. Turn well over to flow back hand & air hand for cavitation. Cavitate from shoe w/ natural & energized surges.
- <u>10-03-2007</u> 4 hr SIP 1000#, blow well down @ blooie line returned med fine coal & It mist. PU DP, RIH, check for fill, tagged It bridge @ 3675', work pipe & pump sweeps, CO to TD @ 3821'. LD singles pull into 7" csg, secure well & location. Turn well over to flow back hand & air hand for cavitation. Cavitate from shoe w/ natural & energized surges.
- 10-04-2007 SI 4 hr, SIP 850#, blow well down @ blooie line. PU DP sgls & RIW, check for fill, tagged It bridge @ 3650', work pipe & pump sweeps, well is making heavy fine to ½" coal, tagged fill @ 3690' 131' of fill, well is running heavy fine to ½" coal, CO to TD @ 3821'. LD sgls pull into 7" csg, secure well & location, turn over to FB hand & air hand for cavitation. Cavitate from shoe w/ natural & energized surges.
- 10-05-2007 4 hr SIP 850#, blow well down @ blooie line returned heavy fine coal & heavy mist. PU DP sgls & RIW, check for fill, tagged It bridge @ 3630', work pipe & pump sweeps, well is making heavy fine coal, tagged fill @ 3776' 45' of fill, CO to TD @ 3821'. LD sgls pull into 7" csg, secure well & location. Turn well over to FB hand & air hand for cavitation. Cavitate from shoe w/ hat surges.
- 10-06-2007 Cavitate from shoe w/ natural surges. Chase surges w/ air-mist, returns lt fine coal & lt mist.
- 10-07-2007 Cavitate from shoe w/ natural surges. Chase surges w/ air-mist.
- 10-08-2007 4 hr SIP 780#, blow well down @ blooie line, returned It fine coal & It black water. PU DP singles & RIW, check for fill, tagged bridge @ 3564', work pipe & pump sweeps, well is cleaning out heavy fine to ¼" coal, tagged fill @ 3814', 7' of fill, CO to TD @ 3821'. LD singles, pull into 7" csg, SDFN, turn well over to FB hand & air hand, flow well, flare gas & evaporate pit water.
- 10-09-2007 Flowing well to pit, flare gas & evaporate pit water. PU DP in singles & RIH, check for fill, tagged It bridge @ 3650', work pipe & pump sweeps, no fill, CO It fine coal to TD @ 3821'. LD singles, pull into 7" csg. Turn well over to flow back hand & air hand, flow well, flare gas & evaporate pit water.
- 10-10-2007 PU DP sgls & RIW, check for fill, tagged fill @ 3814', 7' of fill, CO It fine coal to TD @ 3821'. LD sgls, TOOH & standback DP & DC's. CO top pipe rams to 5 ½". RU SJ casers, PU, MU & RIW as follows-LA set shoe, 7 jts 5 ½", 17#, N-80, EUE csg, 318.89', H-latch, TIW setting tool. RIW w/ liner assy & 112 jts AOH DP. Tagged @ 3800' 21' off TD, circ & rotate liner to 3810' 11" off TD. Release liner @ 3810', PBTD 3809'. RD & LD 3.5 PS, TOOH & LD DP TIW setting tool & DC's. Secure well & location, SWION.
- 10-11-2007 SIP 1000#, bleed well down @ 2"line. Noticed gas bubbles on the outside of the 9-5/8" surface pipe, Antelope determined 7" mandrel was leaking, unable to get good test, discussed w/ engineers & decision was made to change out the WH. RU Basin WL, perf 5-1/2" liner as follows bottom to top, 3675' to 3715' 40' 160 shots, 3630' to 3660' 30' 120 shots, 3580' to 3590' 10' 40 \$667 to 3576' 10' 40 shots, total 90' 360 shots. RD Basin WL, PU MU & RIW 7" Baker RBP & 40 jts (1252') 2-7/8" J-55 tbg. Secure well & location, SWION.
- <u>10-12-2007</u> SIP 1000#, RBP was not holding, bleed well down @ 2" line. No signs of leak @ surface, tested 7" mandrell to 1700# held for 45 min, WH not changed @ this time. TOOH & LD RBP, TIH w/ production string, PU tbg hgr, rih W/ 119 jts 2-7/8", 6.5#, J-55 tbg, landed @ 3749' as follows: mule shoe, 1 jt tbg, 2.28" "F" nipple @ 3716' & 118 jts tbg. ND BOP & blooie lines. NU WH, test tbg hanger seal to 1500#, turn well to production department, release rig @ 1730 hrs, 10/12/07.

NOTE: Well 1st delivered on 10/23/07, currently SI pending C-104 approval.