Submit 3 Copies State of New Mexico	Form C-103
To Appropriate District Office State of New Wester Resources Department	Revised 1-1-89
DISTRICT I OIL CONSERVATION DIVISION	WELL API NO.
P.O. Box 1980, Hobbs, NM 88240, MAY 2006 2040 South Pacheco Santa Fe, NM 87505	30-039-29493
DISTRICT II 811 South First, Artesia NM 88210 DIST. 8	5. Indicate Type of Lease STATE FEE
DISTRICT III 1000 Rio Brazos Rd., Aztec, NM 87410 92 52 72 72 72 72 72 72 72 72 72 72 72 72 72	6. State Oil & Gas Lease No. 17036
SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH	Lease Name or Unit Agreement Name: ROSA UNIT
PROPOSALS 1. Type of Well:	
Oil Well Gas Well Other	0 W.11 Y
2. Name of Operator	8. Well No.
WILLIAMS PRODUCTION COMPANY	229A
3. Address of Operator	9. Pool name or Wildcat
P O BOX 3102, MS 25-2, TULSA, OK 74101	BASIN FRUITLAND COAL
4. Well Location (Surface)	- 20 21N 05W DIO ADDIDA NA
Unit letter <u>C</u> : 1225 feet from the <u>NORTH</u> line & 1975 feet from the <u>WEST</u> line Second 10. Elevation (Show whether DF, RKB, RT, GR, etc.	c 29-31N-03W RIO ARRIBA, NM
6370' GR	
Check Appropriate Box to Indicate Nature of Notice, Repo	ort or Other Data
	F REPORT OF:
PERFORM REMEDIAL PLUG AND ABANDON REMEDIAL WORK	ALTERING CASING
WORK	
TEMPORARILY ABANDON CHANGE PLANS COMMENCE DRILLING OPNS.	PLUG AND ABANDONMENT
PULL OR ALTER CASING CASING TEST AND CEMENT JOB	
OTHER: Completion .	
 Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, proposed work). SEE RULE 1103. 	including estimated date of starting any
02-06-2006 MIRU, csg press 950#, tbg press 50#, BD on 2" line, ND tree, NU BOP, SDFN.	
<u>02-07-2006</u> Csg. & tbg press 0#, RU floor, tongs, pump & pit, screw into tbg hanger, test BOP's to rig knocking, call for mechanic, TOH w/ 2 1/8" tbg, mechanic repaired compressor, unable to fix hy	
	ar nose, SDFN.
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. Continued on Back	ar nose, SDFN.
Continued on Back I hereby certify that the information above is true and complete to the best of my knowledge and belief.	ar nose, SDFN.
I hereby certify that the information above is true and complete to the best of my knowledge and belief.	DATE: May 5, 2006
I hereby certify that the information above is true and complete to the best of my knowledge and belief. SIGNATURE TITLE: SR. Production Analyst Type or print name TRACY ROSS	
I hereby certify that the information above is true and complete to the best of my knowledge and belief. SIGNATURE TITLE: SR. Production Analyst	DATE: <u>May 5, 2006</u> .
I hereby certify that the information above is true and complete to the best of my knowledge and belief. SIGNATURE TITLE: SR. Production Analyst Type or print name TRACY ROSS	DATE: <u>May 5, 2006</u> .

 $\underline{02-08-2006}$ 16.5 hr SI = 700 psi, BD on 2" line, PU DC's & DP, TIH w/ 6 ¼" bit, RU 2.5 power swivel, tag @ 3222', CO w/ 12 bph mist to TD @ 3336', PU to 3065', pressure well up w/ air & 3 - 5 bbl pads spaced out, one @ start, 400#, 800#, final pressure 1200#, soak overnight, SDFN.

<u>02-09-2006</u> Surge from shoe w/ 15 bph mist @ 1000 psi, total of 8 surges, pressure well w/ air & mist to 1200 psi, let soak overnight, SDFN.

<u>02-10-2006</u> Soaked well overnight, press 700 psi, surge to pit, CO 100' of fill to TD @3336' w/ 12 bph mist, PU to 3065', surge from shoe w/ 12 bph mist @ 1000 psi, secure well, SD for weekend.

 $\underline{02-13-2006}$ 63 hr SI = 600 psi, surge to pit, CO 46' of fill to TD @ 3336' w/ 12 bph mist, surge energized from 3097' w/ 7 bph mist & 2 - 5 bbl pads spaced out, press to 1200 psi, circ csg clean, PU to 3065', SDFN.

<u>02-14-2006</u> Csg press 750 psi, surge to pit, CO from 3128' to 3253' w/ 15 bph mist, running hvy coal - 70%, 30% shale, work pipe f/ 3222' to 3253', pump sweeps, PU to 3065', SDFN.

 $\underline{02-15-2006}$ Csg press 710 psi, surge to pit, CO w/ 15 bph mist from 3232' to 3253', formation ran hvy coal, ret's slowed, dry up well bore, PU to 3065', flow nat on blooie line 1.5 hr, nat surge f/ shoe, 2 hr SI = 500 psi, SDFN.

<u>02-16-2006</u> Csg press 700 psi, surge to pit, CO from 3237' to 3253', form ran hvy coal fines up to ¼" in size, ret's slowed, PU to 3065', nat surge f/ shoe, 2 hr SI w/ 1 hr flow, total of 2 surges, SDFN.

<u>02-17-2006</u> Csg press 700 psi, surge to pit, tag fill @ 3237', CO to 3253' w/ 12 bph mist, form ran hvy coal fines, circ & work pipe, ret's *slowed*, dry up wellbore, PU to 3065', flow well nat 1.5 hr on blooie line, SD for weekend.

 $\underline{02-20-2006}$ 63 hr SI = 650 psi, surge to pit, TIH f/shoe, tag @ 3236', est circ w/ 12 bph mist, CO to TD @ 3336', ran med to hvy coal 60%, shale 40%, ret's slowed, PU to 3065', surge f/shoe w/ 12 bph mist @ 800 psi, total of 3 surges, SDFN.

<u>02-21-2006</u> Csg pressure 675 psi, surge to pit, TIH & check for fill, no fill, PU to 3065', surge from shoe w/ 10 bph mist, pump 5 bbl pad @ 400# & 800#, .75 hr = 1000 psi, flow nat .75 hr between surges, total of 3 surges, pressure well to 1200 psi w/ 10 bph mist, 5 bbl pad @ 400# & 800#, let soak overnight, SDFN.

<u>02-22-2006</u> Csg pressure 700 psi, surge to pit, CO 27' of fill, bucket test = 7 bph water, LD 9 jts, RD power swivel, TOOH, RU to surge f/surface, surge f/surface, surge f/surface, secure well, SDFN.

 $\underline{02-23-2006}$ Nat surge f/surf, 15 hr SI = 700 psi, surge to pit, flow nat 1 hr, nat surge f/surf w/ 2 hr SI & 1 hr flow between surges, total of 3 surges, 2 hr SI aver 475 psi, SDFN.

 $\underline{02-24-2006}$ Nat surge f/surf, 15 hr SI = 675#, flow nat, nat surge w/ 2 hr SI aver = 500 psi, followed by 1 hr flow, ret's lt coal, med black water, secure well, SD for weekend.

 $\underline{02-27-2006}$ 62 .5 hr SI = 700 psi, surge to pit, nat surge f/surf, 2 hr SI = 500 psi, flow nat 1 hr between surges. SDFN.

 $\underline{02-28-2006}$ 62.5 hr SI = 675 psi, surge to pit, TIH w/ 6 ¼" bit, tag @ 3222', CO w/ 12 bph mist 3222' to 3253', formation ran hvy coal & shale - 70/30, fines up to 1/8", ret's slowed to lt med, CO to TD @ 3336', bypass air, PU to 3065', secure well, SDFN.

 $\underline{03-01-2006}$ 15 hr SI = 700 psi, surge to pit, flow nat 1 hr, surge f/shoe w/ 15 bph mist @ 800 psi, ret's lt coal & shale - 60/40, med water, flow nat 1 hr between surges, total of 5 surges, SDFN.

 $\underline{03-02-2006}$ Surge well to pit, flow nat, PU singles & TIH, tag @ 3225', est circ w/ 12 bph mist, form ran hvy coal fines up to 1/8" - 70%, shale - 30%, work pipe 3222' to 3253', PU to 3065', SDFN.

<u>03-03-2006</u> 15 hr SI = 675#, surge to pit, nat surge f/shoe, 2 hr SI = 475#, flow nat & evap pit, pitot well on 2" line, 4 readings 15 mins apart lt mist, secure well, SD for weekend.

03-06-2006 63 hr SI = 650#, surge to pit, CO from 3237' to 3336' (TD), ran hvy coal fines up to 1/8" 70% & 30% shale, ret's slowed, PU to 3065', SDFN.

03-07-2006 Csg pressure = 650#, PU singles & TIH, tag @ 3323' (13' of fill), PU to 3065', flow well nat on blooie line 3.5 hr, TIH, tag bridge @ 3237', CO to TD @ 3336', PU to 3065', RD power swivel, TOOH, install 5 1/2" rams, SDFN.

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<u>03-08-2006</u> Pressure 625 psi, BD on 2" line, RU csg crew, RIH w/ 7 jts 5 ½", 17#, N-80 liner, land @ 3336', TOL @ 3010', 65' of overlap. RD csg crew. TOOH, LD DC's, ND stripping head, SDFN.

 $\underline{03-09-2006}$ RU WL, csg press 625#, RIH, pull collar strip, perf coal intervals w/3 %" HSC, 0.48" dia holes, 15 grm chg, 4 spf, at the following intervals: 3086' - 91', 3098' - 3103', 3116' - 21', 3154' - 69', 3182' - 92' & 3205' - 40', total of 300 holes. RD WL, NU stripping head. TIH & land 100 jts 2 %", 6.5#, J-55 tbg @ 3278' as follows: mule shoe on bottom, 1 jt tbg, 2.25" "F" nipple @ 3243' & 99 jts tbg. ND BOP, NU tree & test to 2500 psi, pump off check @ 900 psi, plumb in tree, secure well, SDFN.

<u>03-10-2006</u> RD, clean location, release rig @ 1200 hrs. Turn well to production department.