Submit-3 Copies To Appropriate District	State of New Mexico		Form C-103	
•Otfice District I	Energy, Minerals and Natural Resources		May 27, 2004	
1625 N. French Dr., Hobbs, NM 88240	C. 7		WELL API NO.	
District II 1301 W. Grand Ave., Artesía, NM 88210	OIL CONSERVATION DIVISION		30-039-29509	
District III	1220 South St. Francis Dr.		5. Indicate Type of Lease	
1000 Rio Brazos Rd., Aztec, NM 87410	Santa Fe, NM 87505		STATE x FEE	
<u>District IV</u> 1220 S St Francis Dr , Santa Fe, NM	Sainta 1 6, 14141 67 505		6. State Oil & Gas Lease No E-504	•
87505			E-304	
SUNDRY NOTICES AND REPORTS ON WELLS			7. Lease Name or Unit Agree	ement Name
(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 PROPOSALS )		Rosa Unit		
1. Type of Well: Oil Well Gas Well X Other			8. Well Number # 243A	
2. Name of Operator			9. OGRID Number	
WILLIAMS PRODUCTION COMPANY, LLC			120782	
3. Address of Operator			10. Pool name or Wildcat	
721 SOUTH MAIN AZTEC, NM 87410			BASIN FC	
4. Well Location				
SHL: Unit Letter C · 1	031' feet from the NORTH	line and 1921	feet from the WEST	line
	feet from the SOUTH			line
				mie
Section Township Range NMPM County				
11. Elevation (Show whether DR, RKB, RT, GR, etc.) 6651'				
Pit or Below-grade Tank Application	****			
	<del></del>	rotom wall Dist	and from manual surface water	ļ
Pit type Depth to Groundwater Distance from nearest fresh water well Distance from nearest surface water				
Pit Liner Thickness: mil Below-Grade Tank: Volume bbls; Construction Material				
12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data				
	NTENTION TO:	SEQUENT <u>R</u> EPORT O		
PERFORM REMEDIAL WORK	<del>-</del>	REMEDIAL WOR		CASING [
_	CHANGE PLANS		LLING OPNS P AND A	
PULL OR ALTER CASING	MULTIPLE COMPL	CASING/CEMENT	ΓJOB □	
OTHER		OTHER STORE	NITEN COMPLETION	
OTHER.		OTHER: MIKEE	NTRY COMPLETION	
8/11/11- MIRU HWS #15 to prep for re e	ntry RIH and set RTBP @ 2939' RDM	0		
	_	-		
8/22/11- MIRU AWS#222 for sidetrack a	nd horizontal operations			
8/23/11- Install test plug, presser test pipe, blinds, choke man valves, choke & kill; line valves, 3.5" TIW valve @ 250# low 5 min each & 1500# high 10 min				
	ıll test plug & test 7" csg agaınst blınds 15			· ·
8/24/11- RIH and set whip stock Mill wi	ndow from 2908' to 2916'		25	26272829303
0724717- THI Fand Set Will Stock Will WI	11dow 110111 2300 to 2310		/natio	
8/25/11-8/26/11 - Drill 6-1/4" curve 2916'	to 3610'		<i>\</i> ? ₹ E	
8/24/11- RIH and set whip stock Mill window from 2908' to 2916'  8/25/11-8/26/11- Drill 6-1/4" curve 2916' to 3610'  8/26/11-8/29/11-Drill 6-1/4" lateral 3610' to 5467' TD 6-1/4" hole @ 5467' MD (3364' TVD) @ 0530 hrs  RECEIVED  OIL CONS DIV DIST 3				
	(0		21/	SEP 2011
			\& nu	
Lhereby certify that the information	above is true and complete to the be	est of my knowledge	e and helief. I further corfify that	any hit or below-
grade tank has been/will be constructed or	r closed according to NMOCD guidelines	$\Box$ , a general permit $\Box$	or an (attached) alternative OGD-ar	proved plan
	<i>I</i> //	· -	29	SIPIEIZITION
SIGNATURE COMMITTEE	riggen TITLE	Permit Suprv	DITTL JIZITI	
Type or print name Larry Higgins E-mail address: <u>larry.higgins@williams.com</u> Telephone No. 505-333-1808				
For State Use Only	711	Denuty Oil & C	Gas Inspector, <sub>DATE</sub>	, 21
APPROVED BY:	TITLE T	Distri	ct #3	10-5-11
Conditions of Approval (if any):		ווופוע	OL // O	

## Rosa Unit #243A - Page 2

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<u>8/30/11-</u> Run 55 JTS preperfed ( 28, 0 50" hole p/ft ) and 2 blank JTS, 4-1/2", 11 6 #. J-55, LT&C, 8rd, CSG set @ 5333'. TOL @ 2925'. Top perfs @ 2991' & bottom perfs @ 5328'

8/31/11- Drilling Rig released @1200 hrs

9/11/11 - MIRU HWS #12 to run rods and tubing

9/12/11-9/19/11- CO Lateral

9/20/11 - POOH with whip stock assy, Retrieved RBP 2939'

 $\underline{9/21/11}$ - Land well @ 3469 , as follows 105 JTS, 2-7/8", J-55, 6.5#, EUE 8rd tubing, 2.28" SN @ 3443', 106 JTS total ,1 JNT tubing, ½ mule shoe 200' capillary string

9/22/11- Run Pump and rods as follows:54 3/4" Guided Rod and 80 3/4" Plain Rod, 2-1/2" x 1-1/2" x 16" RWAC sand pro with 6' Gas Anchor