In Lieu of Form 3160 (June 1990	DEPARTMI D) BUREAU OF L	ED STATES ENT OF INTERIOR AND MANAGEMENT		FORM APPROVED Budget Bureau No. 1004-0135 Expires: March 31, 1993	
SUNDRY NOTICE AND REPORTS ON WELANS REPORTS ON WELANS REPRESENTATION TO DRILL" for permit for such proposals  OTO FARMINGTON N.			5. La	ease Designation and Serial No. carilla Apache Contract #92	
			6/1 If	Indian, Allottee or Tribe Name carilla Apache Nation	
SUBMIT IN TRIPLICATE			7. If	Unit or CA, Agreement Designation	
1.			8. W	'ell Name and No. CARILLA 92 #17	
2.	Name of Operator WILLIAMS PRODUCTION COMPANY	6 0 10 11 12 13 71 773	1	PI Well No. 0-039-27841	
3.	3. Address and Telephone No. PO BOX 3102 MS 25-2, TULSA, OK 74101 (918) 573 6254			eld and Pool, or Exploratory Area LANCO MV	
4.	Location of Well (Footage, Sec., T., R., M., or 1185' FSL & 940' FEL, SE/4 SE/4 SEC 31			ounty or Parish, State IO ARRIBA, NM	
CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA					
	TYPE OF SUBMISSION TYPE OF			F ACTION	
	Notice of Intent	Abandonment		Change of Plans	
	X Subsequent Report	Recompletion Plugging Back		New Construction Non-Routine Fracturing	
Final Abandonment		Casing Repair Altering Casing		Water Shut-Off Conversion to Injection	
	Other <u>Drilling Complete</u>		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.)*					
03-08-2005 Set 2 new anchors for rig on backside of rig, PU/strap/RIH w/DP to 1500', blow well down @ 1500', PU/strap/RIH w/DP to 3000', blow well down @ 1500', PU/strap/RIH w/DP to 4124', attempt to blow down well, well won't unload, pull back 10 stds, blow down well, run in 10 stds, blow well down, run in 10 stands, blow well down @ 4124', tag up on cmt @ 4163', drilling cmt from 4163', shoe @ 4206', new formation from 4206' to 4227', blow down & dry well up @ 4227', air hammer drill 6 ¼" hole (new formation) from 4227' to 4300'.  03-09-2005 Air hammer drill 6 ¼" hole from 4300' to 5676'.  03-10-2005 Air hammer drill from 5676' to 6466', TD of well. Blow hole clean to log. Pull out onto bank & std back. Change pipe rams to csg rams, RU Halliburton open hole loggers.					
03-11-2005 Open hole log w/Halliburton, RD loggers, change back from csg rams to pipe rams function pipe & blind rams-good, RIH to clean & condition hole.					
14.					
	Signed racy Ross	Title Sr. Production Analyst D	ate March	ACCEPTED FOR RECORD	
	(This space for Federal or State office use)			APR 1 3 2005	
	Approved by	Title	Date	FARMING) ON HELD OFFICE	
	Conditions of approval, if any:			BY 918	
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.					

03-12-2005 Blow well clean & condition hole, POH & stand back 62 stands of DP to run 4 ½" liner with, POH LD excess DP & BHA, RU casers, wait on float & hanger equipment to arrive, run 4 ½" production liner as follows: 57 jts (2563.21') 4½", 10.5#, J-55, ST&C csg, TD of well @ 6466', land csg @ 6450', top of shoe @ 3879', 327' overlap. Marker jt @ 5570', blow well clean/condition to cmt, cmt 4 ½" production csg as follows. Lead: 120 sxs Premium Light HS cmt + 32.57 bbl water + 1% FL52 + .2% CD32 + .1% R3 + 3#/sx cse + .25#/sx cello flake = 45.3 bbls slurry @ 12.3 ppg (yield = 2.15, WGPS = 11.4). Tail: 120 sxs Premium Light HS cmt + 32.30 bbls water + 1% FL52 + .2% CD32 + .1% R3 + 3#/sx cse + .25/sx cello flake + 4% phenoseal = 46.0 bbl slurry @ 12.3 ppg (yield = 2.15, WGPS = 11.4). Displace w/ 82.7 bbl fresh water, bump plug 500 psi over 2600 psi, 10 bbl cmt returns to surface, BLM on loc for job, good cmt job, RD cementers, LDDP used to run 4 ½" production csg, NDBOP, last report - release rig @ 12:01, 03/12/05.

APR 1 3 2005