submitted in lieu of Form 3160-5

## UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

	Sundry Notices and Reports on Wells	707 FEB 22 101 10 50			
1.	Type of Well GAS	CTO PARTITION STORY	5. 6. 7.	Jicarill <b>If Indi</b> <b>Tribe</b> I Jicarill	Number a Contract 146 an, All. or Name a Apache greement Name
2.	Name of Operator CDX RIO, LLC				
3.	Address & Phone No. of Operator	(05) 326 3003	— 8. 9.	Jicaril	lame & Number la 146 #17E /ell No.
- 4.	2010 Afton Place, Farmington, New Mexico 87401 (505) 326-3003  Location of Well, Footage, Sec., T, R, M 1660'FSL, 1660'FEL, Sec.3, T-25-N, R-5-W, NMPM		10.	30-039	-22175 and Pool
			11.	Basin I Count	Oakota y and State
				Rio A	rriba Co, NM
	Type of Submission  X Notice of Intent  Subsequent Report Final Abandonment Final Abandonment  Type of Action  Abandonment Recompletion Plugging X Casing Repair Altering Casing Other	Change of Plans  New Construction  Non-Routine Fracturing  Water Shut off  Conversion to Injection			
13.	Describe Proposed or Completed Operations  It is intended to repair the casing in the subject we	ell according to the attached proceed	dure.		
14.	I hereby certify that the foregoing is true and corre	ect.			
Sig	ned Mancy Oltmanns Ti	tle_Agent		Date <u>2-2</u>	0-07
ΑP	is space for Federal or State Office use) PROVED BY _Original Signed: Stephen MasonTi NDITION OF APPROVAL, if any:	tle		Date	FEB 2 2 2007

Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

## Jicarilla Contract 146 #17E T25N R5W Sec 3

## Repair Casing Leak February 20, 2007

Formation:

Dakota

Production Csg:

4-1/2" 11.6# @ 7420'

Tbg:

2-3/8" 4.7# SN @ 7201' EOT @ 7203'

Perfs:

7087' - 97', 7217' - 26', 7247' - 55', 7261' - 75'

PBTD:

7378'

RBP:

7004'

- 1. MIRU PU.
- 2. TIH with BP/packer on 2-3/8" work string. Pressure test casing to locate hole in casing.
- 3. Perform remedial cement. Drill out cement and pressure test to 500 psi. If pressure test fails resqueeze until PT satisfactory.
- 4. Retrieve RBP at 7004'.
- 5. TIH with 3-7/8" bit. Clean out with air/foam unit to PBTD (7378'). TOH with bit. TIH with NC, SN and 2-3/8" tubing. Land tubing with SN at 7201'. ND BOP. NU WH.
- 6. Return well to production. Swabbing may be required.

**MPJ**