

EXHIBIT 8
Interference Analysis
FCC File No. BNPTTL-20000807ABV
Facility ID. No. 125165

This Technical Exhibit is attached to FCC Form 346. The proposed modified operational parameters are as follows:

Channel	23
Frequency Offset:	PLUS OFFSET
Antenna radiation center height above ground level:	90 meters
Maximum effective radiated power:	15 kw
Antenna model #:	SCA 4DR-16-2HW
Antenna Orientation	160
Transmitter Site	38-21-36.9 N 75-37-08.5 W
Tower Registration No.	1037390

A study has been conducted using the provisions of sections 74.703 74.705, 74.706, 74.707, 74.708 and 74.709. This study indicates that the proposal will not create prohibited interference with other existing NTSC full power, DTV, LPTV, or Land Mobile facilities. This proposed facility complies with all interference protection requirements without reliance upon OET 69 studies.

This application directly conflicts with the construction permit for W23CX. The construction permit for W23CX, FCC File No. BNPTTL 20000829AFJ, was incorrectly issued to Prism Broadcasting Network, Inc. As the W23CX Application is co-channel in the same community from Auction 81 with this Application the FCC apparently previously discovered the error in issuing a permit to Prism Broadcasting Network, Inc as on 4/09/2004 Prism Broadcasting Network, Inc. filed a petition for reconsideration. Applicant is the winning bidder at auction for this frequency and, as such, a construction permit should be issued to Applicant.

