

**MODIFY BLH-5679**  
**CUMULUS LICENSING LLC**  
**WNUQ (FM) RADIO STATION**  
**CH 269A - 101.7 MHZ - 6.0 KW**  
**ALBANY, GEORGIA**  
**September 2006**

**TECHNICAL STATEMENT**

This Technical Statement was prepared on behalf of Cumulus Licensing LLC ("Cumulus"), licensee of radio station WNUQ, Channel 269A, Albany, Georgia. Cumulus has increased the effective radiated power of WNUQ to 6.0 kilowatts from its previous licensed value of 3.0 kilowatts, pursuant to §73.1690(c)(7) of the Commission's rules. As such, Cumulus herein submits a license application for the increased power operation of the WNUQ. A calculation of the transmitter power output of WNUQ is attached as Exhibit A.

As indicated, the power increase is made pursuant to §73.1690(c)(7) of the rules. From the licensed WNUQ site, Channel 269A meets the Commission's minimum distance separation requirements to all other stations, applications and proposals under §73.207. No international coordination is needed, as no class change is proposed (see Exhibit B). Attached, as Exhibit C, is a multiple ownership showing which indicates the power increase for WNUQ will not cause a violation of the ownership rules. Finally, attached as Exhibit D is a radio frequency radiation study which demonstrates that the increase of power for WNUQ is in compliance with the radio frequency radiation limits.<sup>1</sup> Based on the foregoing, it is believed that WNUQ is operating in compliance with the Commission's rules.

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1) Only the radio frequency radiation limits were evaluated within the technical portion of this application. Any other environmental issues have been or will be addressed by the applicant.