

## **EXHIBIT 12**

### **Page #1, Waiver Request of Section 74.1204**

Tallahassee, FL New-T 27 Watts ERP CSN International8/03

The proposed site is contained entirely inside the service contour of second -adjacent Stations WGLF, Tallahassee, FL and WHTF, Havana, FL

#### **WGLF**

The proposed site is contained entirely inside the service contour of second-adjacent Station WGLF, Channel 281, Class C, 90 kW, Tallahassee, FL. As shown by the map on **page #2** of this waiver request, the level of the second-adjacent station WGLF least arriving protected F(50,50) signal at the proposed transmitter site is 80-dBu. Using the Undesired-to-Desired method for calculating proposed interference (the basis of the FCC current contour overlap regulations and an acceptable method for the purposes of determining lack of interference for an FM Translator), the proposed interfering contour with respect to WGLF is 120-dBu (free-space contour method employed). This means that the 120-dBu interfering signals would, in the worst case at the maximum radial, extend 37 meters from the Center of Radiation, which is proposed at 70 meters AGL. This interfering signal does not touch the ground. The interference contour of 37 meters begins at 33 meters, or 108 feet above ground level. The tower is not located on top of a building and there are no buildings located close enough to this tower to be effected by the interference contour. A 7.5 Minute Topo Map, Midway, FL, is being submitted to show that this tower is not in dense population. Since no population or buildings inhabit this 120-dBu interference area, CSN International respectfully requests a waiver of the FM translator contour overlap regulations with respect to second-adjacent channel station WGLF.

#### **WHTF**

The proposed site is contained entirely inside the service contour of second-adjacent Station WHTF.Lic&App, Channel 283, Class C2, 47&50 kW, Havana, FL. As shown by the map on **page #2** of this waiver request, the level of the second-adjacent station WHTF.Lic&App least arriving protected F(50,50) signal at the proposed transmitter site is 77&82-dBu. Using the Undesired-to-Desired method for calculating proposed interference (the basis of the FCC current contour overlap regulations and an acceptable method for the purposes of determining lack of interference for an FM Translator), the proposed interfering contour with respect to WHTF.Lic&App is 117&122-dBu (free-space contour method employed). This means that the 120-dBu interfering signals would, in the worst case at the maximum radial, extend 52 meters(for the Licensed Station) and 30 meters (for the Application in process) from the Center of Radiation, which is proposed at 70 meters AGL. This interfering signal, on both the licensed and proposed application, does not touch the ground. The least interference contour of 52 meters begins at 18 meters, or 59 feet above ground level. The tower is not located on top of a building and there are no buildings located close enough to this tower to be effected by the interference contour. A 7.5 Minute Topo Map, Midway, FL, is being submitted to show that this tower is not in dense population. Since no population or buildings inhabit these 117&122-dBu interference areas, CSN International respectfully requests a waiver of the FM translator contour overlap regulations with respect to second-adjacent channel station WHTF.Lic& its App yet ungranted.

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