

Exhibit 18.1

COMPLIANCE WITH RADIOFREQUENCY RADIATION GUIDELINES

This firm was retained to study the potential for human exposure to non-ionizing radiofrequency radiation at the existing WWCS(AM) site. There are no other broadcast sources of RF radiation located within 315 meters of the site.

The proposed WWCS(AM) facility will operate on a frequency of 540 kHz with a daytime and nighttime two tower directional array. The daytime power will be modified to 3.8 kW, while the nighttime power will remain unchanged at 0.5 kW. The vertical radiators for WWCS(AM) are 63.5° or 0.176λ (wavelengths) for each tower. Existing Fencing for each tower is no less than 5.0 meter at the shortest distance.

This site has been evaluated for compliance with the FCC guidelines concerning human exposure to radiofrequency radiation. The standards employed are detailed in OET Bulletin No. 65 (Edition 97-01).

Software packages were used to determine the individual contribution of each station. A software package designed for use with AM stations (under the previous OST Bulletin No. 65, October 1985) was used to determine the contribution of this facility to the non-ionizing radiofrequency radiation present at this site. This program bases its calculations on data found in Figures 1, 2, and 3 of Appendix D of OST Bulletin No. 65, October 1985.

The results of the evaluations for all stations are shown in both graphical and tabular forms at the end of this report. The tabular form lists the portion of the tabular output for each station, showing the region of maximum non-ionizing radiation. (The maximum values have been indicated by the use of **highlighted print.**) For WWCS(AM), the maximum contribution has been assumed using the daytime directional power of 3.8 kW at the tower fence distance of no less than 5.0 meters. The tabulation of AM data use the units of measurement, V^2/m^2 and A^2/m^2 , which were used in the previous standards as set forth in OST Bulletin No. 65, October 1985. Inspection of the tabulations will show that the maximum daytime contribution of WWCS(AM) at the AM tower is made by the magnetic field. At this point, the field has a predicted value of $0.3319 A^2/m^2$, or $0.5761 A/m$, which represents 35.34% of the more stringent $1.63 A/m$ uncontrolled limit.

Since the Decimal Fraction is less than unity for the uncontrolled environment, the operation of the WWCS(AM) transmitting plant is in compliance with the provisions of OET Bulletin No. 65 (Edition 97-01). Protection of the uncontrolled environment implies protection of the controlled environment. There are no other broadcast sources of radiofrequency non-ionizing radiation present at this site.

In addition to the protection afforded by the existing AM fencing, the facility is properly marked with signs, and entry to the facility is restricted by means of fencing with locked doors and/or gates. Any other means as may be required to protect employees and the general public will be employed.

In the event work would be required in proximity to the antenna such that the person or persons working in the area would be potentially exposed to fields in excess of FCC guidelines, an agreement, signed by all broadcast parties at the site, is in effect for the offending transmitter(s) to reduce power, or cease operation during the critical period.

