

## EXHIBIT 31

### RADIOFREQUENCY EXPOSURE COMPLIANCE

In the Office of Engineering and Technology Bulletin No. 65, Appendix A, Table 1, the maximum exposure to radiofrequency energy at FM broadcast frequencies is shown as 200 microwatts per square centimeter for general (uncontrolled) exposure.

A Shively type 6813 ten element antenna is proposed for this installation. The OET "FMMODEL" program was used to generate the plot shown below, which demonstrates that the proposed antenna at 50 kw ERP H+V will deliver approximately 63 microwatts per square centimeter at two meters above ground level. Therefore, the proposed facility meets the public radiofrequency exposure requirements specified by the Commission.

