EXHIBIT - 2

RF RADIATION CERTIFICATION

WOOF-FM (Aux Antenna) - Dothan, AL.

The WOOF-FM antenna is energized such that it produces 15.0 KW ERP circularly polarized from the center of radiation of 89.5 meters above ground. Based on the formulas expressed in OET bulletin No. 65, August 1997, "Evaluating Compliance with F.C.C. Guidelines for Human Exposure to Radiofrequency Electromagnet Fields" published by the Federal Communications Commission's Office of Engineering and applying a combination of the element and array pattern as defined in E.P.A study PB85-245868 **("Engineering Assessment of the Potential Impact of the Federal Radiation Protection Guidance on the AM, FM and TV Broadcast services"),** The highest calculated power density can be found at a distance of 13 meters from the tower base and 2 meters above ground. At this location the value is 64.482 microwatts per square centimeter. Since the tower IS fenced with a locked gate (inaccessible to the public) this value amounts to 6.842 percent of the maximum for a "controlled" environment. In an uncontrolled environment, this amounts to 34.240 percent of maximum. Therefore, This proposal is in full compliance with all applicable FCC rules. These calculations were preformed using the V-Soft Communications RFhaz program.