

EXHIBIT #29

R.F. RADIATION COMPLIANCE STATEMENT

KGBIFM
Channel 264 – 100 kW H & V
Omaha, NE

February 2002

The applicant proposes to diplex the antenna for KGBIFM (100 kW) with KLTQ (100 kW), raising the total ERP to 200 kW in each plane. The proposed antenna will have a center of radiation of 353.6 meters above ground. Using the formulas expressed in the OET Bulletin, No. 65, August 1997, "Evaluating Compliance with F.C.C. Guidelines for Human Exposure to Radiofrequency Electromagnetic Fields", published by the Federal Communication Commission's Office of Science and Engineering, and then by 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**") a total, head height, non-ionization radiation level of 3.243 microwatts per square centimeter was calculated. This calculation uses the ERI SHPX-9AC6-SP (Type #3) series element and array patterns in the same format as measured by the E.P.A. The calculated value amounts to only 0.324 percent of the maximum for a controlled area (1,000 microwatts per centimeter maximum.) The tower has a fence 3 meters from the tower base. The maximum level for a person standing just outside the fence line is 1.6214 percent of the maximum of 200 microwatts per square centimeter for an uncontrolled area. There will be no other sources of RF radiation on the proposed tower.

The applicant will protect workers on the tower by either reducing ERP or terminating transmission. An agreement is in effect with the other user of this tower to reduce power or to terminate operations to protect workers from receiving in excess of the Commission's standard.

Consequently, it appears that the proposed FM station will be in full compliance with the Commission's rules and regulations with regard to human exposure to radiofrequency electromagnetic fields.