



KMKZ RF Exposure Certification

Section 11, Exhibit 17

OET Bulletin Number 65, "Evaluating Compliance with FCC Guidelines for Human Exposure to Radiofrequency Electromagnetic Fields" dated August, 1997, Tables 3 and 4, Section 1, Supplement A lists distances at which fields from AM stations are predicted to fall below various field strengths.

According to the tables, the predicted distance for compliance of a ten (10) kilowatt AM station using a 0.1 to 0.25 wavelength antenna and operating on a frequency of 1640 kilohertz is between 4.5 and 6 meters.

Chisholm Trail Broadcasting Co. will construct a wood fence around the radiators. The fences will be least 6 meters from the radiator in all directions, and will include a locked gate for access. If it becomes necessary to approach the radiator within the minimum distances indicated in the OET bulletin, the power to the radiator will be reduced or terminated as required.

Upon the Commission's grant of program test authority, the licensee will conduct sufficient field measurements at the tower fence to show that the new power level RF radiation is in compliance with America National Standards Institute (ANSI) Guidelines.