

Engineering Exhibit RF Radiation Compliance Statement

The auxiliary transmitting facilities for KBQI (FM) authorized in construction permit BXPB-20100405ABQ are located on a 61 meter self supporting tower situated on a ridge approximately 12 km west of Albuquerque, NM. This location serves as the main transmitter site for KLQT-FM (FID 39265). Other broadcast and non broadcast communications facilities are also present near the site. The site is surrounded by a securely locked fence.

On June 14, 2010 RF exposure measurements were conducted by members of the KBQI (FM) technical staff in and around the site while KBQI (FM) was operated as authorized in the construction permit. The measurements were made using a NARDA 8718B EM Survey meter (SN#1532 cal 5/10) utilizing an A8742D Shaped E Field Probe (SN#12010 cal 5/10) and a B8742D Shaped E Field Probe (SN#07001 cal 5/10). The A8742D is a shaped probe with usable response from 300 kHz – 3 GHz providing a reading of the electric field component in percentage of the plane wave equivalent power density corresponding to the 1997 FCC Occupational/Controlled Exposure Standard. The B8742D is a shaped probe with usable response from 300 kHz – 3 GHz providing a reading of the electric field component in percentage of the plane wave equivalent power density corresponding to the 1997 FCC General Population/Uncontrolled Exposure Standard. Measurements were made using the “Max Hold” function of the NARDA 8718B meter while slowly walking a survey grid around the site sweeping the meter probe up and down and side to side in an oscillatory fashion covering as much volume of space as practical. In areas where the indicated peak RF exposure levels approached or exceeded 100%, spatially averaged measurements were made utilizing the spatial averaging functionality built into the NARDA 8718B.

The area within the fence is designated as an Occupational/Controlled access area. Casual access to the area within the fence is limited by a securely locked gate. Appropriate cautionary signs are prominently posted on the fence indicating that RF exposure levels beyond the gate may exceed the levels specified for General Population/Uncontrolled exposure.

The maximum peak RF exposure level measured within the secured area was 36% of the 1997 FCC Occupational/Controlled Exposure limit. Thus, KBQI(FM), when operated as permitted by BXPB-20100405ABQ complies with OET Bulletin 65 Edition 97-01 with regard to Occupational/Controlled Exposure.

The maximum spatially averaged RF exposure level measured outside the secured area was 95% of the 1997 FCC General Population/Uncontrolled Exposure limit. Thus, KBQI(FM), when operated as permitted by BXPB-20100405ABQ complies with OET Bulletin 65 Edition 97-01 with regard to General Population/Uncontrolled Exposure.

KBQI (FM), in cooperation with other licensees, will reduce power or cease operations as necessary to protect persons having access to the site, including the tower or antennas, from RF exposure in excess of FCC guidelines.