

EXHIBIT E-1
TECHNICAL STATEMENT
STATION KIMX
NUNN, COLORADO
APPALOOSA BROADCASTING COMPANY, INC.
FCC FORM 301
JULY 2007

This technical statement is in support of this minor change application for KIMX Laramie, WY, Facility ID 82007, to change its community of license to Nunn, Colorado, as that community's first local transmission service, change its transmitter location, and a one step channel change and change of class, from FM Channel 244C2 to FM Channel 245A.

Figure 1 shows a channel spacing study from the proposed transmitter location and proposed allotment point for KIMX on FM Channel 245A at Nunn, Colorado. It shows that the Channel will meet all of the required spacing under Section 73.207 of the Commission's Rules, with the exception of Station KCMI, Facility ID No. 11069, FM Channel 245C1, Terrytown, Nebraska.

Figure 2 shows a channel spacing study conducted on FM Channel 246C1 from the current transmitter site for KCMI on FM Channel 245C1. It shows that from this location, that FM Channel 246C1 meets all of the spacing requirements under Section 73.207 of the Commission's Rules, with the exception of the vacant allotment of FM Channel 247A at Wheatland, Wyoming.

Figure 3 shows that FM Channel 287A can be allotted at the same coordinates specified for the current FM Channel 247A at Wheatland, Wyoming. KIMX proposes that the Commission substitute the vacant allotment at Wheatland, Wyoming, from FM Channel 247A to FM Channel 287A.

This will allow for the substitution of FM Channel 246C1 at Terrytown, Nebraska for FM Channel 245C1 for use by KCMI. The distance between the new proposed operation of KIMX at Nunn and KCMI is 143.7 kilometers. The required spacing between these two stations, with KCMI operating on FM Channel 246C1, would be 133 kilometers.

Thus, Appaloosa Broadcasting Company, Inc., licensee of KIMX, hereby respectfully requests that the Commission issue a “Show Cause Order” to the KIMX licensee, Christian Media Incorporated, to specify operation on FM Channel 246C1 in place of FM Channel 245C1.

It should be noted, that the current operation of KCMI is short spaced by 3.94 kilometers to the operation of the current KIMX, Laramie, Wyoming, on FM Channel 244C2. A proposed reallocation of KCMI to FM Channel 246C1 will not be short spaced to any other assignment or station under Section 73.207. Also, this will have minimal effect on the operation of KCMI, as KCMI will only be changing its output channel by 200 kHz, from 96.9 MHz to 97.1 MHz.

Appaloosa Broadcasting Company, Inc. certifies that it will reimburse the licensee of KCMI, pursuant to applicable Commission precedent, for all reasonable expenses incurred by the required change of channels by KCMI pursuant to the terms of the proceeding that is being requested hereby.

The new proposed operation by KIMX at Nunn is proposed from an existing tower site, Antenna Structure Registration No. 1022979. Figure 5 shows the predicted coverage contours for the proposed KIMX. It evidences that KIMX's required 70 dBu city grade contour will completely encompass the community of Nunn, Colorado.