

EXHIBIT E-1
TECHNICAL STATEMENT
K263AN DOUGLAS, WYOMING
FCC FORM 349
MAY 2007

This technical statement is made on behalf of Cedar Cove Broadcasting, Inc. permittee of K263AN Douglas, Wyoming. This application seeks to modify the existing construction permit, BNPFT-20030822AJK. It proposes to relocate the operation of K263AN to an existing tower site located at N42°-51'-29", W105°-14'-03", NAD 27.

K263AN proposes to operate with an Effective Radiated Power of 170 watts circular polarization utilizing a Nicom model BKG77/2, two bay, half wave spaced non directional antenna. The antenna will be mounted at the 17 meter level on a 18 meter overall tower, with a Center of Radiation at 1632 Above Mean Sea Level.

Figure 1 shows a channel spacing study conducted from the proposed site for K263AN. K263AN is proposing to one step change channel to 210 from 263. It shows that the only pertinent stations concerned for interference that require more study, is 2nd adjacent station KCSP(FM) Casper, Wyoming, operating on channel 212C

Figure 2 is a predicted coverage map showing the 100 dBu interference contour (F50,10) of the proposed operation of K263AN and the 60 dBu protected contour (F50,50) of KCSP. As can be seen there is some small overlap between the protected 60 dbu (F50,50) contour and the proposed 100 dbu (F50,10) interference contour of the proposed operation of K263AN on channel 210. However, the proposed K263AN 100 dbu interfering contour extends only 910 meters (see Figure 6) from the proposed transmit antenna.

The applicant, Cedar Cove Broadcasting, Inc., respectfully requests a waiver of C.F.R. 74.1204(d) of the commission rules based on there is no population within the area of predicted interference. Figure 3 shows a U.S.G.S. 7.5 minute map of the area around the tower site, and the proposed 100 dbu interference contour. It shows that there are no homes nearby the tower site. The road to the site is a private lane. The transmitter building is owned and is un-habited and does not have indoor plumbing.

Figure 4 is a population cell coverage map showing the area of the proposed 100 dbu interference contour. It shows that there is no population located in the 100 dbu coverage contour. This area is only 3 square kilometers.

Figure 5 shows the overlap between the 60 dBu contours of the proposed operation of K263AN and the present proposed operation specified with the current Construction Permit seeking to be modified by this application.

Figure 6 is a tabulation of the distance to contours used for the proposed K263AN on channel 210 at the new proposed site.

Figure 7 is a tabulation of the distance to contours used for KCSP Casper, Wyoming.

It was concluded that the new proposed operation of K263AN Douglas, Wyoming on channel 210 will not cause any harmful interference to any existing stations, and will be in full compliance of the commission rules.