

EXHIBIT E-1  
TECHINICAL STATEMENT  
K257CS DILLON, COLORADO  
NRC BROADCASTING, INC.  
APRIL 2007

This Technical Statement is in support of a minor change application being filed for K257CS Dillon, Colorado, Facility ID 16271.

K257CS seeks to change channels from 257 to channel 256. It also seeks to increase its Effective Radiated Power from 35 watts to 99 watts utilizing its current antenna and transmitter location. No other changes will be made except for a change in received stations.

The change in channels is requested to reduce first adjacent channel interference from K258AS Breckenridge, Colorado.

Figure 1 shows a channel interference study, which shows that operation on K257CS on channel 256 will not cause any interference to any other stations.

Figure 2 shows that the proposed received station, KZMV Kremmling, Colorado, which is under common ownership with K257CS, will completely encompass the 60 dbu of the proposed operation of K257CS.

It was found that the proposed operation of K257CS on channel 256, will comply with all rules pertaining to FM translators set forth by the Commission.