

MINOR CHANGE APPLICATION
CUMULUS LICENSING LLC
KBKL (FM) RADIO STATION
CH 300C - 107.9 MHZ - 100.0 KW
GRAND JUNCTION, COLORADO
November 2010

TECHNICAL STATEMENT

This Technical Statement and attached exhibits were prepared on behalf of Cumulus Licensing LLC ("Cumulus"), licensee of KBKL, Channel 300C, Grand Junction, Colorado. During an inspection of the KBKL facilities, it was determined that the elevation of the site above mean sea level was at variance with the KBKL license and the Antenna Structure Registration for the tower. Cumulus herein proposes to correct the elevation of the site. The height above average terrain for KBKL also being updated and is based on 36 radials (Exhibit A). No other changes are proposed.

As Cumulus is proposing to correct the elevation of the existing KBKL tower site, the Federal Aviation Administration ("FAA") was apprised of this proposal. The FAA has issued an updated Determination of No Hazard and Antenna Structure Registration Number 1022763 has been modified to reflect the corrected elevation.

As noted in Exhibit B, there is a shortspace to KUDD, Channel 300C, Randolph, Utah. KUDD was proposed pursuant to §73.215, protecting KBKL as a maximum Class C facility. Therefore, KBKL is considered a compliant §73.207 station. Since only the elevation of the KBKL site is being corrected, §73.215 for KBKL is specifically not requested.

Due to the number of high power FM stations and TV stations located at the proposed KBKL site, the worksheets associated with Form 301 could not be used to demonstrate compliance with the Commission's radio frequency radiation exposure limits. Therefore a study demonstrating this proposal complies with the RF exposure limits is attached as Exhibit C.

All other necessary documentation used to certify the technical portion of FCC Form 301 has been forwarded to Cumulus and is available to the Commission upon request.¹

1) The undersigned has evaluated only the radio frequency radiation exposure portion of the environmental review. All data regarding FM facilities was extracted from the CDBS database on the date of spacing study herein. We assume no liability for errors or omissions in that database which may be adverse to the proposal contained herein.