

EXHIBIT 8

CHANGES FROM THE CONSTRUCTION PERMIT

There is a slight increase in the antenna height of 1.7 meters as a result of tower mounting difficulties. There has been no change in the effective radiated power of 3.2 kW.

DESCRIPTION	THIS APPLICATION	AS SHOWN IN THE CONSTRUCTION PERMIT
Height of Radiation Center AGL (Meters)	17.7	16
Height of Radiation AMSL (Meters)	547.7	546
Height of Radiation Center above average terrain HAAT (Meters)	175.7	174

As a result of the increase of 1.7 meters in antenna height, there are no new contour overlap situations created, and there is a minor increase in the existing contour overlap between KCRI and K06MB, Channel 6 in Indio, CA, and a second adjacent channel application (1289755) for Coachella, CA.

The existing contour overlap from KCRI to K06MB¹ is 39.1 meters, and with the antenna height change the overlap increases by 0.2 km to 39.3 km.

The existing contour overlap from the second adjacent channel application in Coachella to KCRI is 20.1 km, and with the antenna height change the overlap increases by 0.1 km to 20.2 km.

Table 1 of this exhibit shows the two overlap situations using the parameters in this application, and Table 2 shows the same two contour overlaps using the parameters in the construction permit.

¹ KCRI and Channel K06MB are co-located.