

EXHIBIT 1

CHANGES IN SECTION VII - FM ENGINEERING, TECH BOX 7, 8, 9 & 10

This Application for Minor Modification of Construction Permit is to increase the height of the transmitting antenna by 15 meters. This change was necessitated by mounting difficulties of the antenna on the tower at the original location. As a result of the antenna height increase, the Effective Radiated Power (ERP) was decreased in order to maintain the same 60 dBu coverage contour as in the construction permit.

The revised antenna heights, and ERP are as follows:

DESCRIPTION	CONSTRUCTION PERMIT	THIS APPLICATION
RADIATION CENTER HEIGHT ABOVE GROUND (Meters)	9	24
RADIATION CENTER HEIGHT ABOVE MEAN SEA LEVEL (Meters)	399	414
RADIATION CENTER HEIGHT ABOVE AVERAGE TERRAIN (Meters)	299	314
EFFECTIVE RADIATED POWER (ERP)	0.92 kW	0.85 kW

Since the antenna height above the ground was increased, the radio-frequency radiation level (RFR) at 2 meters above the ground has been reduced.

Figure 1 shows both the KCRU licensed 60 dBu contour, and the modified auxiliary 60 dBu contour. There is a slight overlap of the auxiliary contour with the licensed contour, which occurs over the Pacific Ocean. The NGDC 30-second terrain database was used in determining the distance to the 60 dBu contours.