

EXHIBIT 18

TV Channel 6 Compliance Showing

The proposed site is 217.85km from KREZ, Durango, CO, a 6.170kW TV6 station with a CORAMSL of 2391m and 110m HAAT. This is within the guidelines of 246 km as shown in Table A of the 47 CFR, 73.525(c). This application is possible because the proposed station is located well away from the TV station and because it employs vertical only polarization and the 53.5 dBu interfering contour of the proposed does not intersect the 47 dBu contour of KREZ.

The proposed has an ERP of 1.3 kw, utilizing a horizontally and vertically polarized antenna. Since the antenna is vertically polarized, and the area is outside a community of 50,000, 47 CFR, 73.525(e)(4)(i) states that the calculated ERP is $H+V/40 = 1.5 + .0325$ making the area of interference determined 1.5325kW.

A map has been prepared showing the protected contour of KREZ and the interfering contour of the proposed. There is no contour overlap and no further study is needed.

Because the proposed contains less than the allowed maximum of 3,000 persons inside the Area of Interference, the Commission may properly grant the proposed construction permit.

