

**Exhibit 44**  
**KMAS-DT Ch. 10**  
**Steamboat Springs, CO**

**Environmental Statement**

The location for the proposed temporary facilities for KMAS-DT is a pre-existing communications site on Emerald Mountain. No new tower construction is proposed. The antenna will be mounted approximately halfway up the tower at 15.2 meters (50 feet) above ground.

The proposed facilities will not expose the general public to levels of RF radiation exceeding the guidelines in 47 C.F.R. Section 1.1310 when analyzed using the equations in FCC OET Bulletin 65. The maximum proposed KMAS-DT RF power density on ground to 1.9 meters (6.2 feet) above ground at any location around the tower does not exceed 5% of the limit for general population/uncontrolled exposure ( $0.20 \text{ mw/cm}^2$ ) and is less than 1% of the limit for occupational/controlled exposure ( $1.0 \text{ mw/cm}^2$ ). The area around the tower is fenced and is not accessible to the public.

Exposure levels for workers above ground in the field of the antenna were analyzed using Bulletin OET-65 equation 5, which assumes no ground reflections. This analysis shows workers will not be exposed to levels of RF radiation exceeding the limits for occupational/controlled exposure unless they are closer than 2.8 meters (9.2 feet) to the antenna. Near field on-tower exposure was analyzed using OET-65 Equation 20, the Tell Cylindrical Model. This analysis showed workers would not exceed the limits for occupational exposure at distances greater than 1 meter (3.3 feet) from the antenna.

KMAS-DT agrees to reduce power or suspend operations as necessary to protect workers on the tower from excessive RF exposure.

Doug Lung, June 22, 2006