Educational Media Foundation **Exhibit 1**
5700 West Oaks Boulevard ♦ Rocklin ♦ California ♦ 95765

Environmental Effects

Educational Media Foundation ("EMF") certifies that K206BQ complies with the maximum permissible radiofrequency electromagnetic exposure limits for controlled and uncontrolled environments.

The RF worksheet in the Instructions to form 303-S was unusable to determine compliance for this facility because the facility is shared with Television and FM broadcast facilities. Therefore, EMF used RFHAZ, a commercial software package created by V-Soft Communications, to determine compliance for this site.

Using a "Vert Dipole - Type 1" antenna for calculations, K206BQ's maximum contribution to the site is 0.05μW/cm^2, which is 0.025% of the worst-case uncontrolled (public) exposure limit of 200μW/cm^2.

This value does not exceed the 5% "threshold of responsibility" specified in 47 C.F.R. 1.1307(b) and 1.1307(b) (3). Therefore, K206BQ is "categorically excluded" from providing an Environmental Assessment.