



“A LAND SURVEYING COMPANY”

GOLDMAN ENGINEERING MANAGEMENT

Bert Goldman

560 Perkins Way

Auburn, CA 95603

RE: Antenna Installation Certification

Dear Bert:

On October 3, 2017, we visited the KVST antenna site to verify the orientation of the installation of the new FM antenna, Model No. ERI LP-6E-DA-HW.

The antenna was attached to the southerly face of the tower at an approximate height of 835 feet AMSL. The antenna orientation was measured as follows:

Grid Bearing: S 70°44'20.9196" W

Convergence: N 02°36'22.06" W

Geodetic Mean Bearing: S 73°20'42.9756" W

Therefore: Azimuth= 250.00 East of True North (within 0.5 degree)

Sincerely,

Steve E Laughlin, RPLS