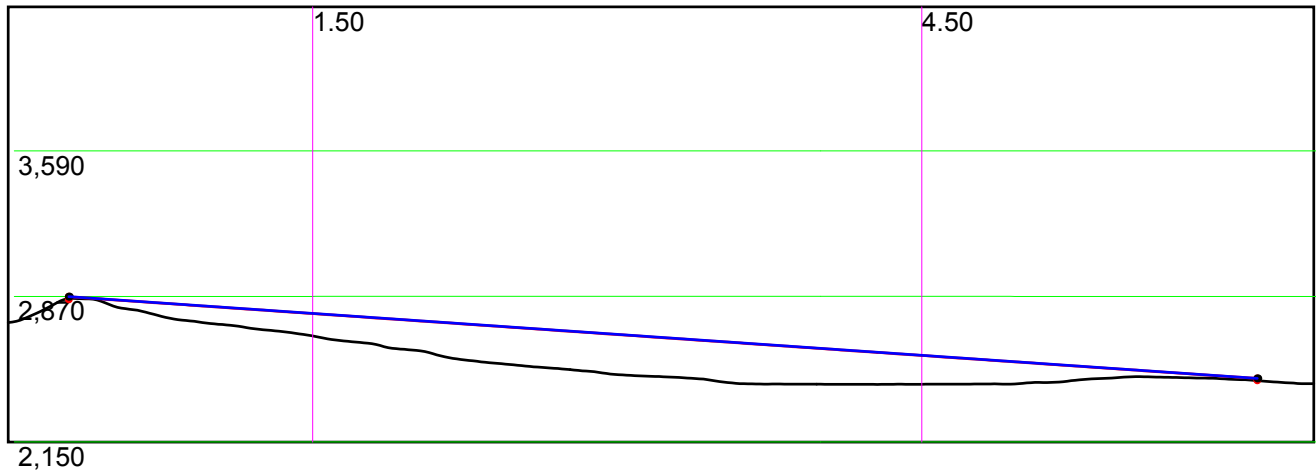


EXHIBIT E-3

Terrain Profile from +039:13:33 / -106:50:00 to +039:10:49 / -106:47:58 NAD-27



Description: EXHIBIT E-3 Terrain Profile Plot from Reference Site & Proposed Transmitter for KSPN to Aspen, CO

Start Point Latitude: +039:13:13

Start Point Longitude: -106:50:00

Start Point AMSL: 2,865.0 meters

Start Antenna AGL: 13 meters

Range: 5.9 km

Bearing: 150 degrees

Average Height: 2,554.1 meters

Minimum Height: 2,434.0 meters

Maximum Height: 2,859.9 meters

End Point Latitude: +039:10:49

End Point Longitude: -106:47:58

End Point AMSL: 2,454.6 meters

End Antenna AGL: 9 meters

E-Curve: 1.330

% Fresnel: 1

Frequency: 103 MHz

Free Space Path Loss: 87.7 dB

Modeled Path Loss: 87.8 dB

KLEIN BROADCAST ENGINEERING, L.L.C.

SEPTEMBER 2004