

**Station KTNL-TV • Channel 7 • Sitka, Alaska**

**Environmental Exhibit for FCC Form 2100, Schedule A**

Grant of this application is not considered to be a major environmental action as defined by Section 1.1307 of the FCC Rules. No Section 1.1307(a) conditions are believed to apply.

The proposed support structure consists of a 6-meter-tall tower atop an existing building that has a roof elevation of 5.6 meters above ground level. The FCC TOWAIR algorithm yields no antenna structure registration being required.

The proposed operation would comply with the FCC guidelines governing human exposure to radio frequency energy. Calculations performed in accordance with FCC OET Bulletin No. 65 (August 1997) show that the proposed facility, along with the proposed operation of collocated Station KSCT-LP (as a flash-cut digital facility), Channel 5, Sitka (FCC Facility ID No. 15348) is predicted to produce a maximum power density of 71.4% of the limit for continuous public exposure at a calculation height of 2 meters above roof level. Therefore, no special restrictions will be necessary for access to the roof level of the building.

