

EXHIBIT 1
Calvary Chapel of Twin Falls, Inc.
December 2, 2002

Sequim, WA
K216ER
BPFT-20021018ABA
Facility ID #93040

The minor change application BPFT-20021018ABA will locate a transmit antenna on a mast on the roof of an existing building. No FAA or ASR is required because the mast will meet the 6.1 meter limit. As seen on the EX 1 Tower Drawing, the supporting structure is a one story building with a 5.5 meter mast. Included in the height of the 5.5 meter mast is the transmit antenna, a Scala GPFM, which will attach towards the top of the pole, making the entire height equal 5.5 meters. The following information has been corrected on BPFT-20021018ABA and is submitted with this amendment.

Section III –A-Engineering

Technical Specifications

Tech Box # 7 – Overall Tower Height AGL From 9 meters to 10 meters

Tech Box # 8 – Height of RCAGL from 1 meter(V) to 9.5 meters, which cannot be specified on the FCC 349 form and has been rounded to 10 meters (V)