

Exhibit 11
Mary Guthrie
Interference to 2nd Lower Adjacent
Calexico, California

The Proposed translator on FM Channel 235D is within the 54 dBu contour of second lower adjacent station KSEH, FM Channel 233B. The KSEH contour at the translator site is 66 dBu (F50,50).

The ratio of 0.5:94 (54:94 dBu - KSEH to translator) on the second lower adjacent channel produces an interfering contour of 106 dBu. Using the free space equation, the predicted interference to KSEH is expected to extend 35 meters from the translator antenna. The antenna is 52 meters above ground level thus the interference area will not reach the ground nor will anyone receive interference to KBEH. Therefore, the application is in compliance with the following: §74.1204 (d) "The provisions of this section concerning prohibited overlap will not apply where the area of such overlap lies entirely over water. In addition, an application otherwise precluded by this section will be accepted if it can be demonstrated that no actual interference will occur due to intervening terrain, lack of population or such other factors as may be applicable."