

# **EXHIBIT 11**

Prepared by Guy Smith in connection with  
Flash Cut Application for K44GL-D, Plainview, TX

## **Interference Concerns**

Analysis using Comstudy 2.2.14.2 and the Engineering Database of 06/08/2000 shows a prohibited contour overlap with K44HH-D, 44, Lubbock, TX., and numerous short spacings.

Longley-Rice analysis using the elevation pattern prescribed for OET-69 digital analyses, however, shows no predicted interference to any existing, or proposed station except K44HH (analog), and the channel 43 allotment for KCBD-TV.

The predicted interference to K44HH affects 0.7% of the population served and is well within the limits specified in 74.792.

KCBD-DT is currently operating on channel 9 and has elected to move to channel 11 for post transition DTV operation. The allotment no longer appears in the DTV Table of Allotments, therefore it is ignored.

*Page 2 of this exhibit is the printout from the ComStudy analysis.*

## **Waiver Request**

In the event that any waivers should be deemed necessary, Ramar Communications II, Ltd. hereby requests such waiver, or waivers, based on lack of predicted objectionable interference.