

EXHIBIT 44

Prepared by Guy Smith in connection with application for
minor modification of KJTV-DT, Ch. 35, Lubbock, TX

ENVIRONMENTAL CONSIDERATIONS

The proposed construction will not have a significant environmental impact. This application only proposes a reduction of the antenna height, from the currently authorized level, by approximately 40 meters, and the use of a different antenna than originally proposed.

Calculations of RF Radiation levels have been performed in accordance with OST Bulletin No. 65, Edition 97.1, dated August 1997, for the proposed antenna and power level. After examining the pattern data supplied by the antenna manufacturer, the maximum RF exposure from the proposed new antenna at any accessible point in the vicinity of the tower, other than on the tower, is predicted to be below 1.5% of the permissible exposure level for the general public. After completion of the tower, measurements of RF levels will be made periodically as stations are added in order to assure that no one will be exposed to hazardous RF fields.

Policies are in place at Ramar Communications II, Ltd. to reduce power and / or shut down transmitters as necessary in order to avoid exposure of workers on the tower to RF levels in excess of ANSI guidelines.