LIEBERMAN & WALISKO
CONSULTING TELECOMMUNICATIONS ENGINEERS
701 YEATMAN PARKWAY
SILVER SPRING, MD 20902

Exhibit 15, Figure 1

The maximum allowable radio frequency radiation at frequencies between 30 and 300 MHz is 1.00 mW/cm² according to the radio frequency protection guidelines contained in the ANSI C95.1-1982 standard (American National Standard Safety Levels With Respect to Human Exposure to Radio Frequency Electromagnetic Fields, 300 kHz to 100 GHz).

This antenna will be located on the antenna tower of WVJP-AM, radiating 2.5 kilowatts on 1110 kHz. The minimum distance from the tower base to the safe area is 4 meters.

The equation found in Bulletin #65 was used to determine the radiation value expected at the tower base. The value was found to be 0.000136 mw/cm^2. Since this value is considerably lower than the maximum allowable under ANSI guidelines, the distance from the AM tower base, dictated by the AM operation will provide the requisite protection to human beings.