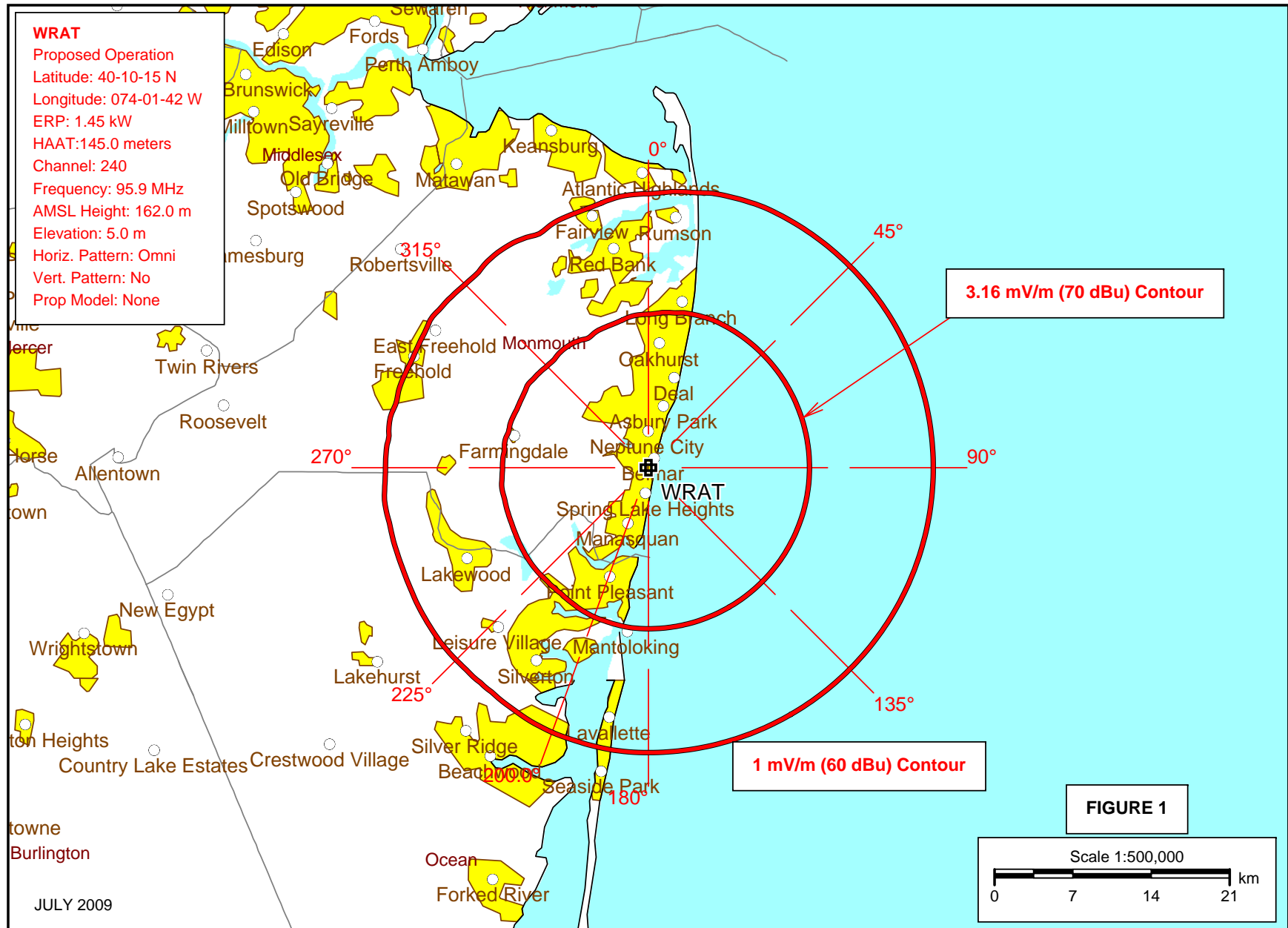


**TECHNICAL EXHIBIT 25**  
**COMMUNITY COVERAGE**

**IN SUPPORT OF MINOR CHANGE APPLICATION**  
**WRAT(FM), POINT PLEASANT, NEW JERSEY**  
JULY 2009

The attached map (Figure 1) shows the computed 3.16 mV/m and 1.0 mV/m contours for the proposed Channel 240A operation of WRAT(FM). The proposed contours have been computed according to Section 73.313 of the Commission's rules and are based on the terrain data contained in the WRAT(FM) license file. The predicted contours are based on 1.45 kW maximum ERP and 145 meters HAAT.

Figure 1 indicates the proposed WRAT(FM) 3.16 mV/m (70 dBu) contour would serve the entire community of Point Pleasant, New Jersey. Therefore, the proposed WRAT(FM) operation is in compliance with Section 73.315 of the Commission's rules.



COMPUTED CONTOURS FOR THE PROPOSED OPERATION OF WRAT(FM), POINT PLEASANT, NJ