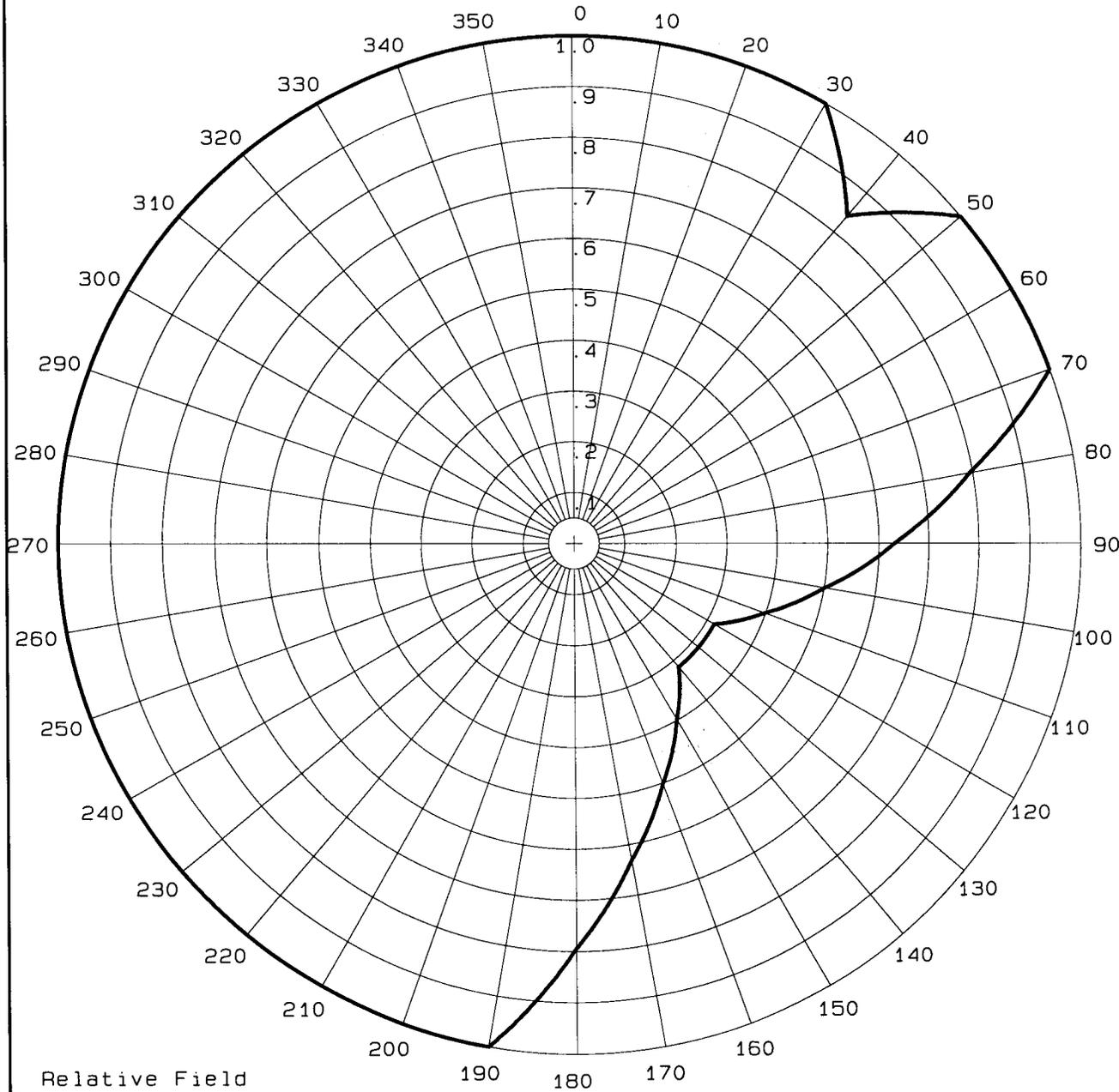
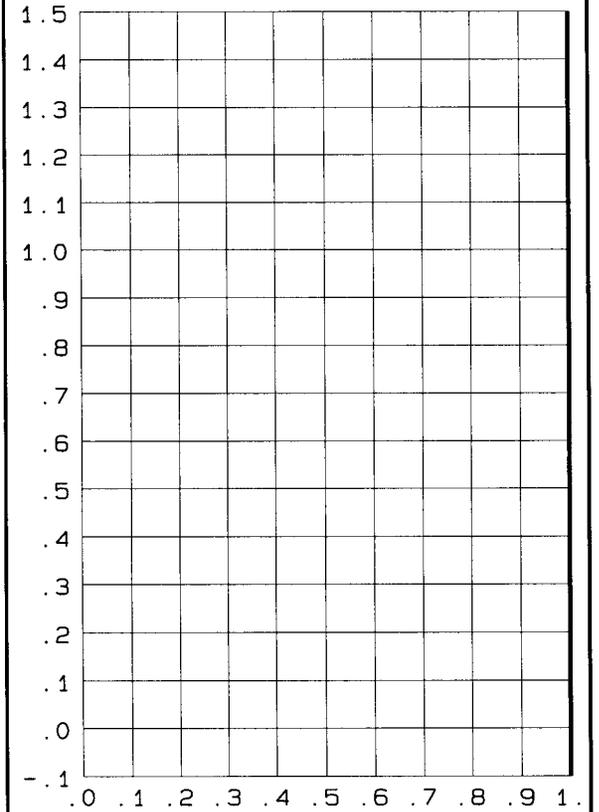


HORIZONTAL PLANE PATTERN



VERTICAL PLANE PATTERN

Azimuth: .0



Relative Field

Pattern file: D:\WAAF\WAAF.PAT

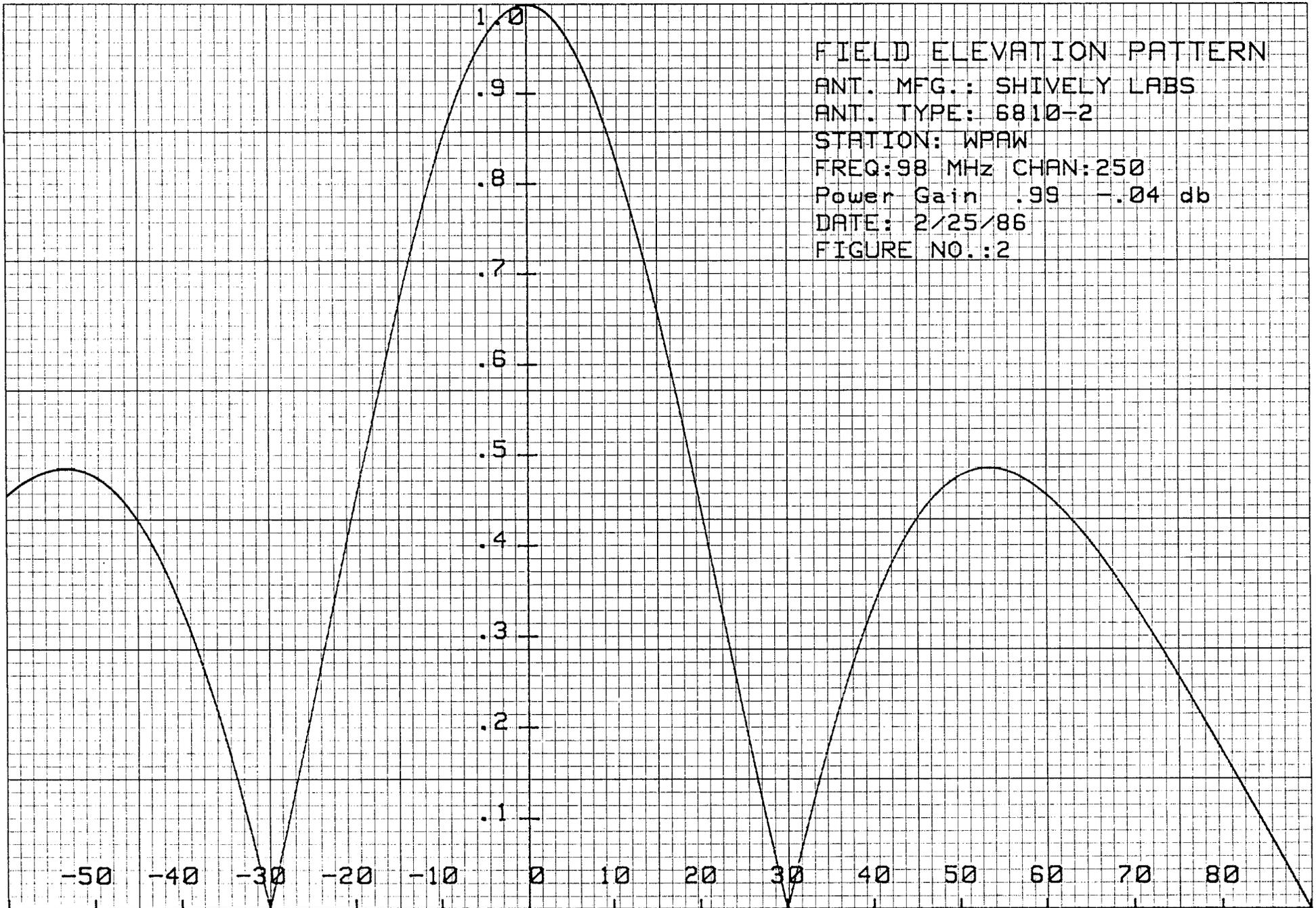


Exhibit B-12C
WAAF-FM Channel 297B Worcester, MA
Directional Antenna Statement

The proposed antenna is a Shively 2-level panel antenna, which will be side mounted on a guyed tower. The characteristics of the tower and intended orientation of the antenna will be specified by the manufacturer as a part of the design information submitted with the license application.

The proposed antenna will not be mounted at the top of a tower which contains a top-mounted platform, and no other antennas will be mounted with horizontal or vertical proximity less than that specified by the manufacturer.

A certification of the mounting and orientation of the antenna from a licensed surveyor, or in states where permitted, a licensed engineer authorized to perform surveying work, will be provided with the license application. The antenna tower proposed in this application will not be used as an antenna by any medium wave standard broadcast station.