

R. M. SMITH ASSOCIATES

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NEW TRANSLATOR - CHANNEL 300 - VINEYARD HAVEN, MA
FOR WNCK(FM) - NANTUCKET, MA

ENVIRONMENTAL PROTECTION EXHIBIT

The proposed operation was examined for compliance with RF Exposure Guidelines and found to not exceed any specified exposure limits.

The proposed operation will use an antenna 39 meters above ground with an ERP of 0.027 kW (H & V). The F.C.C. OET FM Model computer program predicts a maximum RF density, from its operation, of less than 0.0003 mw/cm^2 at two meters above ground.

This field is below the maximum permissible public exposure of 0.200 mw/cm^2 .

The applicant understands that RF levels in excess of the Guidelines may exist on the tower in the vicinity of the antennas. The applicant will, in coordination with other users of the site, reduce power or cease operation as necessary to protect persons having access to the site, tower or antenna from exposure to RF fields in excess of F.C.C. Guidelines.