

Proposed Translator and WOWI - 74.1204 Compliance

■ W273nn.A (273)
■ WOWI (275)

W273nn.A - CH273

Norfolk, 1 - 102.5 MHz
FACID:201653
File:Proposed
Lat: 37-10-28 N
Long: 076-53-49 W
ERP: 0.145 kW HAAT: 17.29
RCAMSL: 37.0 m
Ground Elev: 28.0 m
Pattern: Directional

W273nn.A

94 dBu

WOWI 54 dBu Contour

WOWI - CH275

Norfolk, VA - 102.9 MHz
FACID:69558
File:BLH20131212ATB
Lat: 36-45-19.80 N
Long: 076-23-05.90 W
ERP: 50.00 kW HAAT: 150.0
RCAMSL: 152.0 m
Ground Elev: 4.0 m
Pattern: Omni



Note: all mapped contours and tables showing distance to contour, and contour overlaps were done using the USGS National Elevation Dataset (NED) 3 Arc-Second US, Hawaii, Puerto Rico, N.E.D. Based.

