

Exhibit 13.5 Proposed vs. Primary Service Contour Study

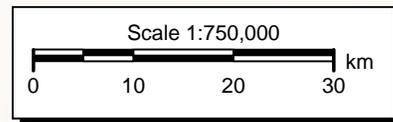
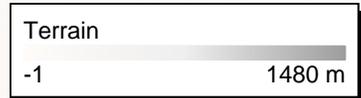
Primary 54 dBμ F(50:50) Contour

Allocation Note:
Pursuant to §74.1204(e), the proposed Fill-In Transator may cause interference to the Primary Station's service contour so long as the resulting interference does not occur within the Primary Station's principal community. In this instance, the Proposed 94 dBμ F(50:10) contour will not reach the Primary Station's principal community of Harrisonburg, VA.

WQPO.L
Harrisonburg, VA
BLH19851001KA
Facility ID: 39492
Latitude: 38-27-08 N
Longitude: 078-54-32 W
ERP: 50.00 kW
Channel: 264B (100.7 MHz)
AMSL Height: 589.0 m
Horiz. Pattern: Omni

W262BK.P
Waynesboro, VA
Proposed Operation
Facility ID: 139550
Latitude: 38-00-38 N
Longitude: 078-53-12 W
ERP: 0.25 kW
Channel: 262D (100.3 MHz)
AMSL Height: 739.0 m
Horiz. Pattern: Directional

NED 03 SEC Terrain Database
US Census 2010 PL Database



WQPO.L
+
Harrisonburg

Proposed 54 dBμ F(50:50) Contour

Waynesboro
W262BK.P

Proposed 94 dBμ F(50:10) Contour

