

SIGNAL™: WHYY-12-13-compare 8142020.map

Sites

Site: WHYY13 Proposed antenna
N40°02'30.90" W75°14'21.90" 67.0 m
WHYYch13 Tx.Ht.AGL: 292.0 m Total ERPd: 14.77dBkW
Grp: 1 directional-horizontal/0.0° 210.3090 MHz

Site: WHYYDT12
N40°02'30.90" W75°14'21.90" 67.0 m
WHYYch12 Tx.Ht.AGL: 292.0 m Total ERPd: 14.77dBkW
Grp: 1 directional-horizontal/30.0° 204.3090 MHz

Notes

WHYY-TV CH 13 F(50.90) 36 dBu contour (BLUE)
WHYY-TV CH 13 F(50.90) 43 dBu contour (Purple)
WHYY-TV CH 12 F(50.90) 36 dBu contour (Red)
WHYY-TV CH 12 F(50.90) 43 dBu contour (Yellow)
ERP 30kW.

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KILOMETERS



WHYY 12 - 13 Coverage

36 and 43 dBu contours

Figure EE-1

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