



SIGNAL™: wska_move_coverage.map

Sites

Site: WSKA Move

N42°08'29.73" W77°04'39.11" 512.0 m

WSKADT2 Tx.Ht.AGL: 220.0 m Total ERPd: 16.99dBkW

Grp: 1 omni-horizontal/0.0° 567.0000 MHz

Interference contour study

Propagation methods:

service contour : FCC-FCC 90.0%

cochannel interference : FCC-FCC 90.0%

Red line = 48.0 dBμV/m service contour
Blue line = 41.0 dBμV/m cochannel interference

 quick contours

Notes

Map of the FCC 48 AND 41 dBu F(50,90)

service contours of WSKA-DT

BLACK - Original Comfort Hill Road site.

RED/BLUE - Proposed Higman Hill site.

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COVERAGE MAP

WSKA-DT CH 30

Figure 4A

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