



SIGNAL™: WPHJ-LD.map

Sites

Site: WPHJ-LP

N32°12'30.00" W82°29'48.00" 99.7 m

WPHJ_LP Tx:Ht:AGL: 112.0 m Total ERPd: 10.79dBW

Grp: 1 directional-horizontal/135.0° 476.3090 MHz

Interference contour study

Propagation methods:

service contour : FCC-FCC 90.0%

= 49.9 dBuV/m service contour

quick contours

Notes

Present and proposed WPHJ-LD

38.8 dBu service contours.

Present in BLUE

Proposed in RED

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OVERLAP EXHIBIT

WPHJ-LD

Figure 1

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