

EDX SignalPro™: Highland 06-19-2002

Prop. model: Longley-Rice v1.2.2
 Time: 90.0% Loc.: 90.0%
 Prediction Confidence Margin: 0.0dB
 Climate: Continental Temperate
 Land use (clutter): USGS-EDX format (.151 files)
 Atmospheric Abs.: none
 K Factor: 1.333
 RX Antenna - Type: OMNI
 Height: 5.0 ft AGL Gain: 0.00 dBd

Sites

Site: Palace_Condo
 N25°46'40.00" W80°11'20.00" 3.3 ft
 Miami Tx.Ht.AGL: 430.0 ft Total ERPd: 47.81 dBmW
 Model: 1 omni-horizontal/0.0° 473.0000 MHz

Received power at best base from remote

> -119.0 dBmW Portable (In Car)
 < -119.0 dBmW

Display threshold level: -119.0 dBmW

Received power at best base from remote

> -119.0 dBmW Mobile (Low Power)
 < -119.0 dBmW

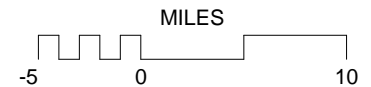
Display threshold level: -119.0 dBmW

Notes

Coverages shown are predicted for 90% of the time at 90% of the locations.

Highland Wireless Services makes no guarantee of signal coverage in building(s).

Open-air (unobstructed) coverage is expected to exceed the shown portable in-car coverage.



Highland Wireless Services, LLC

Palace Condominium - Miami
 470 MHz LTR Trunking System Talk-back Coverage