

quick contours

Interference contour study

Propagation methods:
service contour : FCC-FCC 50.0%

60.0 dBμV/m service contour

FM Allocation Map

Proposed coverage contours

Proposed interference contours

Spacing arcs

Existing coverage contours

Existing interference contours

Reference Grid (spacing: 30')

KILOMETERS



WARM-FM

Signal Level at Site

+ WARM-FM

N40°00'00.00"
W77°00'00.00"

4_z

Prop Cn275

60 dBμV/m

59.4 dBμV/m