



z
7

60 dB μ V/m



71.5 dB μ V/m

+ WPEN 248B

+ WRDW-FM 243B

N40°00'00.00"
W75°30'00.00"

FMSR™: Colmar Long Form.map

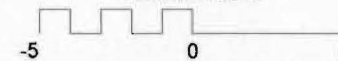
Interference contour study

Propagation methods:
service contour : FCC-FCC 50.0%

= 60.0 dB μ V/m service contour
quick contours

Reference Grid (spacing: 30')

KILOMETERS



Colmar/Harleysville
WPEN Signal at Site 71.5 dBu