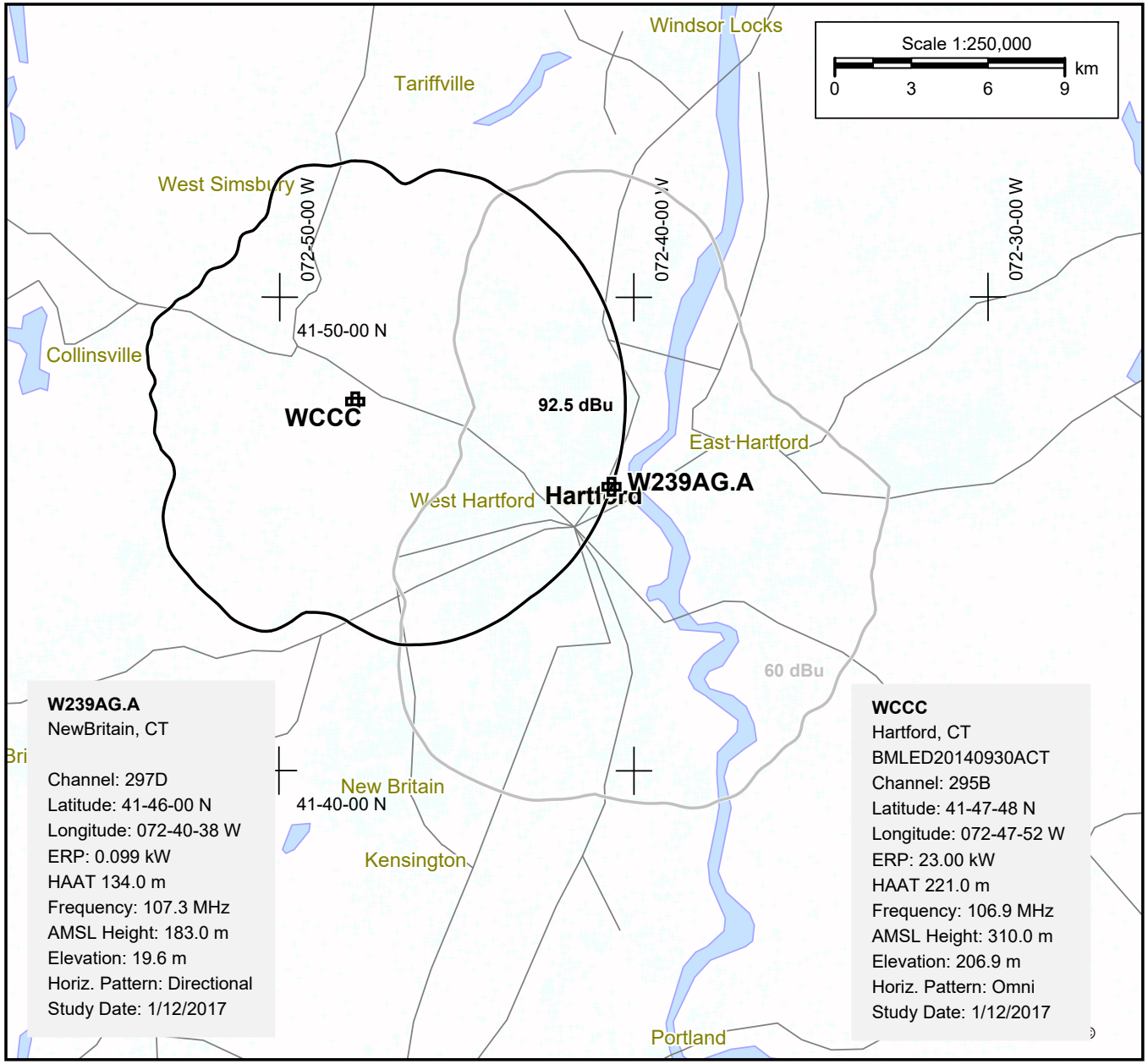
Exhibit 13 A - 47 C.F.R. 74.1204 Compliance with WCCC 295B Hartford

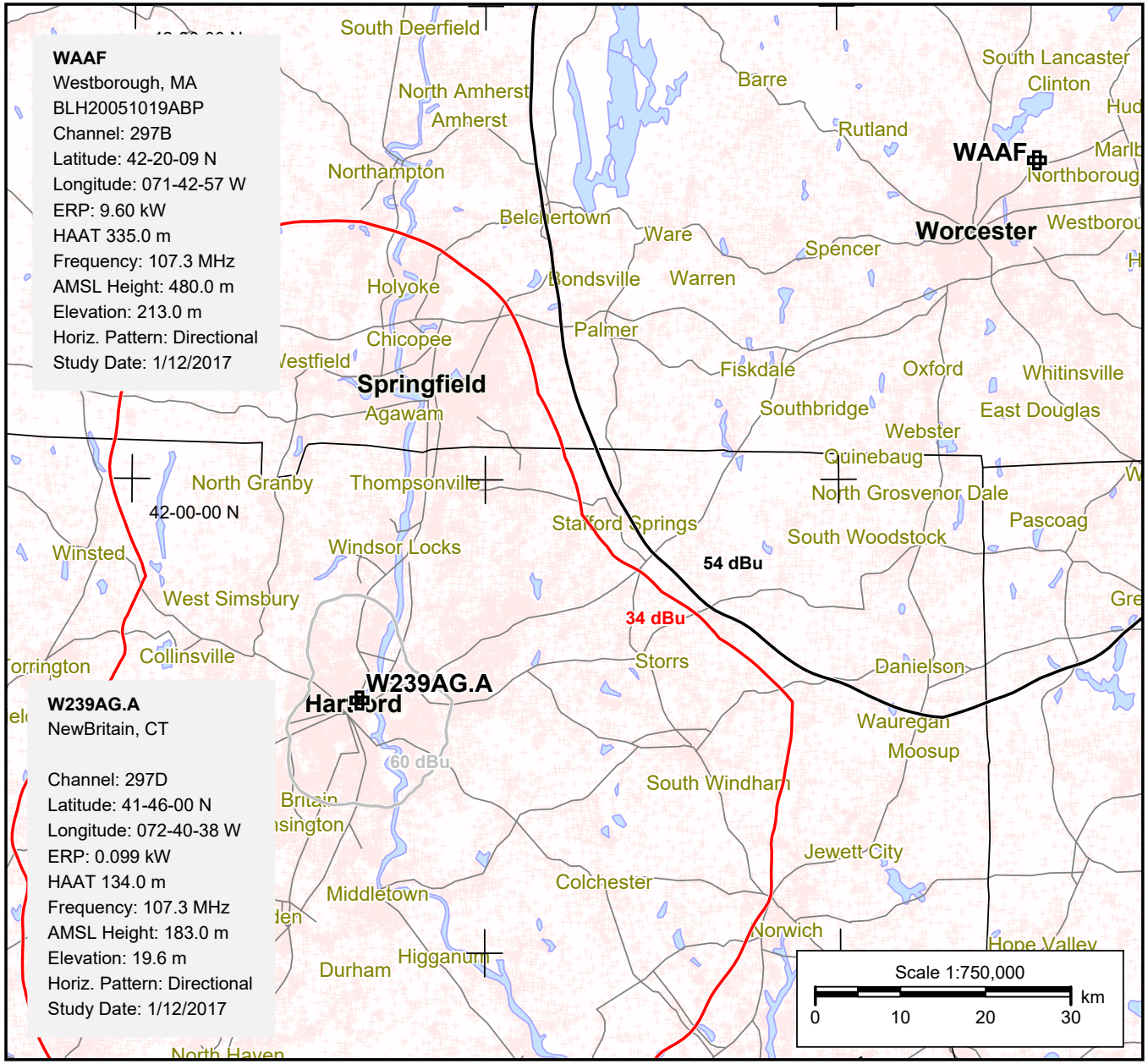


This map shows that WCCC 295B Hartford, CT places a signal level of 92.5 dBu at the proposed translator site. The interfering contour of 132.5 dBu will extend less than 17 meters from the antenna in the horizontal plane.

The interfering signal will extend no more than 4 meters at a 45 degree downward angle, and it will be mounted 4.2 meters above the rooftop.

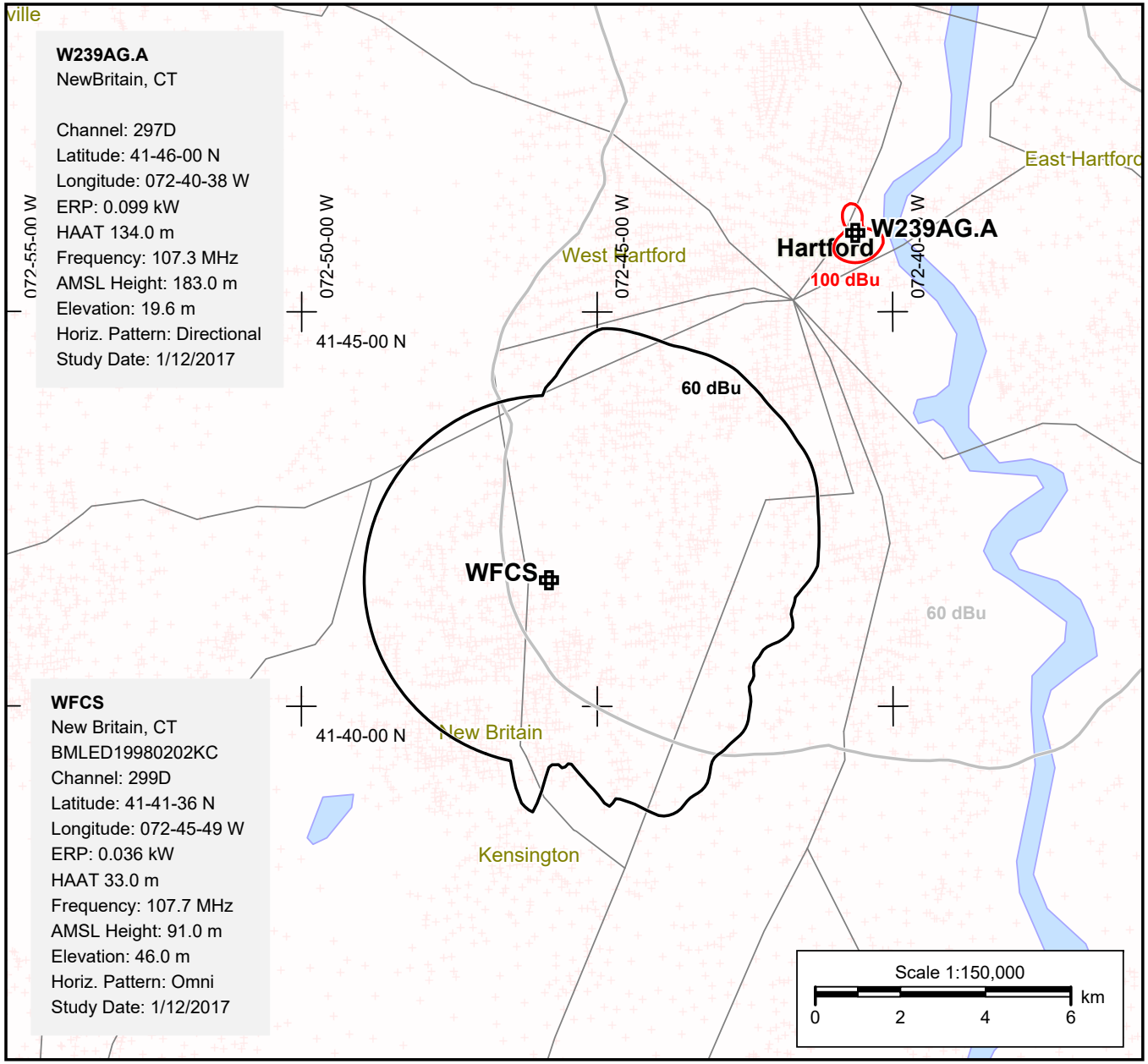
Using an undersired to desired signal anaylsis method there will be no prohibited interference to WCCC.

Exhibit 13 B - 74.1204 protection to WAAF 297B Westborough MA



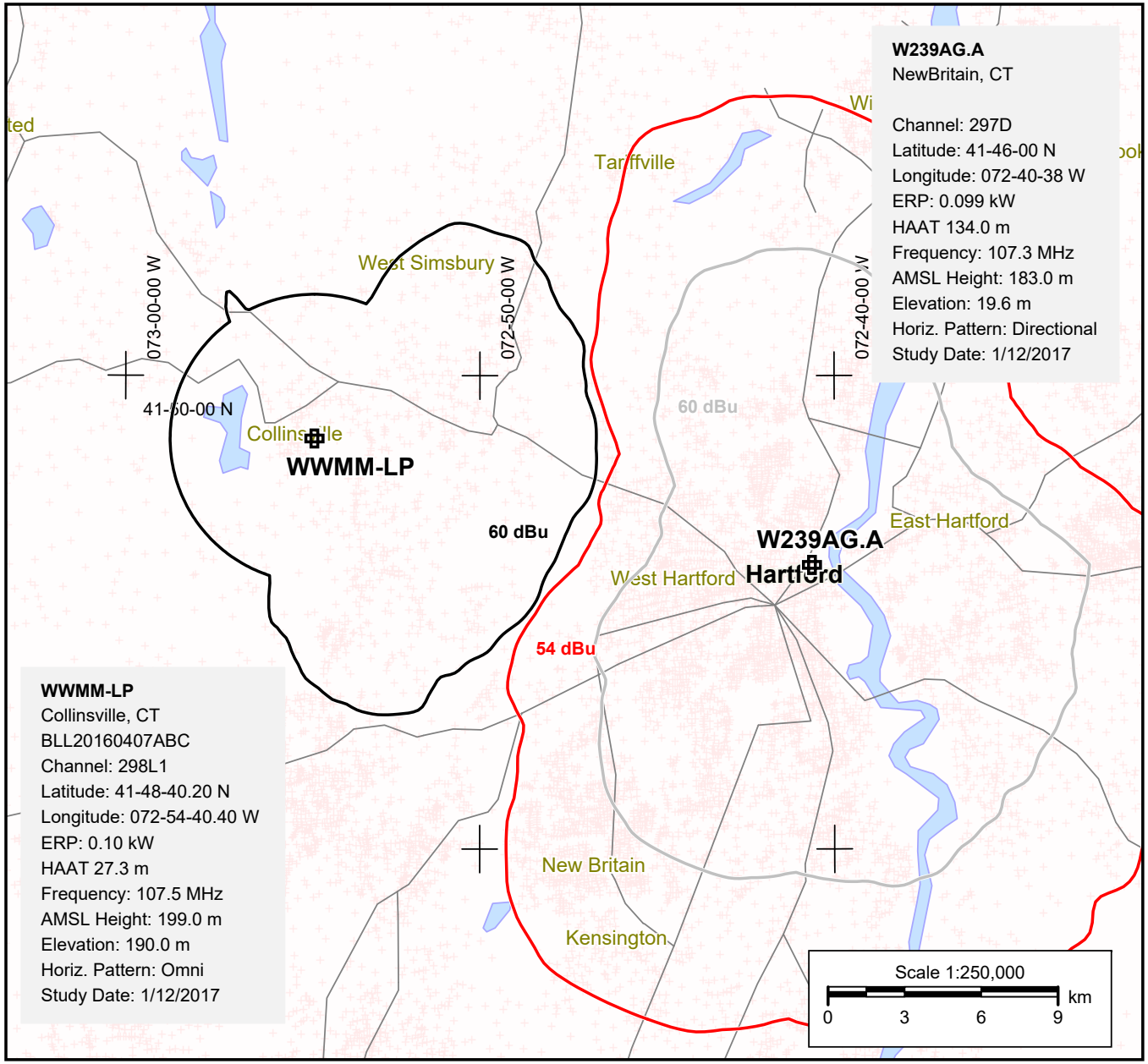
This map shows that there is no prohibited overlap of the interfering and protected contours in compliance with 47 C.F.R. 74.1204.

Exhibit 13 C - 74.1204 protection to WFCS 299D New Britain, CT



This map shows that there is no prohibited overlap of the interfering and protected contours in compliance with 47 C.F.R. 74.1204.

Exhibit 13 D - 74.1204 protection to WWMM-LP 298L1 Collinsville, CT



This map shows that there is no prohibited overlap of the interfering and protected contours in compliance with 47 C.F.R. 74.1204.