Translator Overlap Study

Area of W264BT subject to interference from WLEV

WLEV F(50,10) 40 dbu

W264BT F(50,50) 60 dbu

W264BT F(50,50) 71 dbu

W264BT

Prop W284BW

Interference free W264BT service overlapping proposed 60 dbu
(5.1% of proposed coverage)

WLEV F(50,10) 51 dbu

Proposed F(50,50) 60 dbu
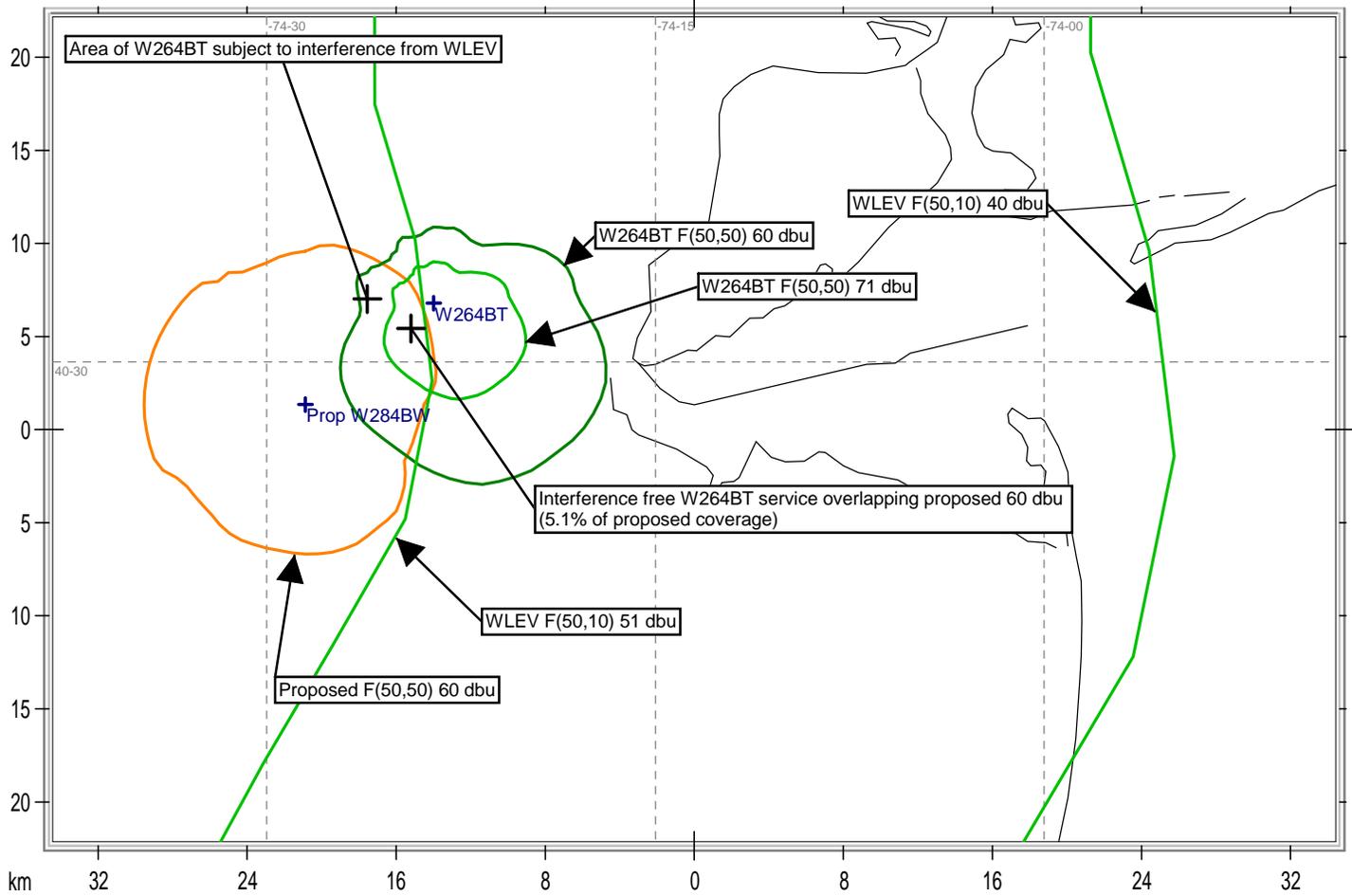
Received Interference Analysis

— State Borders　　　— Lat/Lon Grid