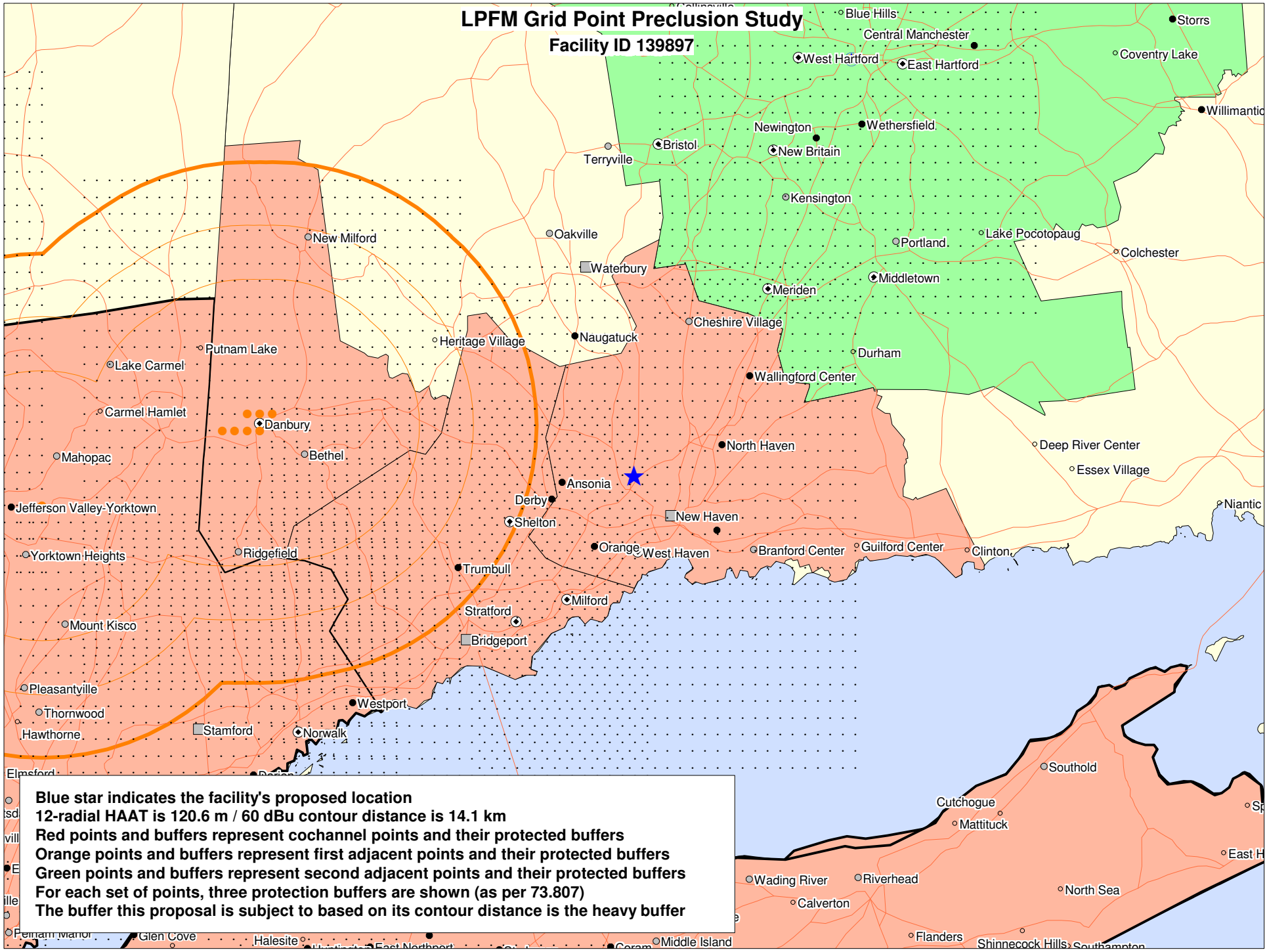
LPFM Grid Point Preclusion Study
Facility ID 139897
Blue Hills
Storrs
Central Manchester
Coventry Lake
West Hartford
East Hartford
Willimantic
Newington
Wethersfield
Bristol
New Britain
Terryville
Kensington
New Milford
Oakville
Portland
Lake Pocotopaug
Colchester
Waterbury
Middletown
Meriden
Cheshire Village
Heritage Village
Naugatuck
Putnam Lake
Durham
Lake Carmel
Wallingford Center
Carmel Hamlet
Danbury
North Haven
Deep River Center
Mahopac
Bethel
Essex Village
Ansonia
Jefferson Valley-Yorktown
Derby
Niantic
Shelton
New Haven
Orange
West Haven
Branford Center
Guilford Center
Clinton
Yorktown Heights
Ridgefield
Trumbull
Milford
Stratford
Mount Kisco
Bridgeport
Pleasantville
Westport
Thornwood
Hawthorne
Stamford
Norwalk
Elmsford
Southold
Cutchogue
Mattituck
East H
Wading River
Riverhead
North Sea
Calverton
Flanders
Shinnecock Hills
Southampton
Glen Cove
Halesite
Middle Island
Blue star indicates the facility's proposed location
12-radial HAAT is 120.6 m / 60 dBu contour distance is 14.1 km
Red points and buffers represent cochannel points and their protected buffers
Orange points and buffers represent first adjacent points and their protected buffers
Green points and buffers represent second adjacent points and their protected buffers
For each set of points, three protection buffers are shown (as per 73.807)
The buffer this proposal is subject to based on its contour distance is the heavy buffer