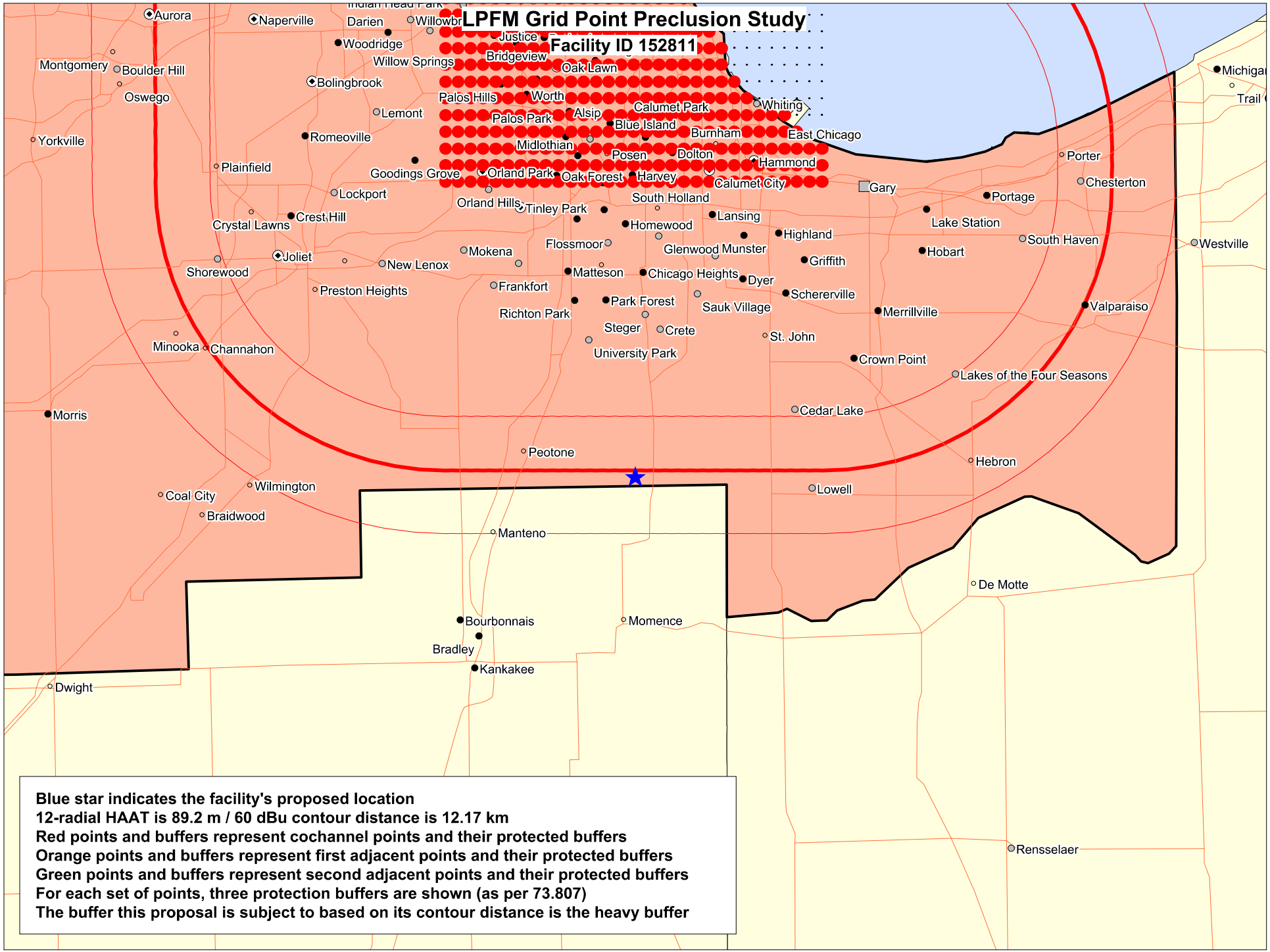
LPFM Grid Point Preclusion Study
Facility ID 152811
Aurora
Naperville
Darien
Willowbr
Woodridge
Justice
Bridgeview
Willow Springs
Oak Lawn
Montgomery
Boulder Hill
Oswego
Bolingbrook
Palos Hills
Worth
Calumet Park
Whiting
Lemont
Palos Park
Alsip
Blue Island
Burnham
East Chicago
Yorkville
Romeoville
Midlothian
Posen
Dolton
Hammond
Porter
Plainfield
Goodings Grove
Orland Park
Oak Forest
Harvey
Calumet City
Gary
Chesterton
Lockport
Orland Hills
Tinley Park
South Holland
Portage
Crystal Lawns
Crest Hill
Lansing
Lake Station
Homewood
Highland
Flossmoor
Glenwood
Munster
South Haven
Westville
Joliet
Mokena
Hobart
Shorewood
New Lenox
Griffith
Matteson
Chicago Heights
Dyer
Preston Heights
Frankfort
Schererville
Park Forest
Sauk Village
Richton Park
Merrillville
Valparaiso
Steger
Crete
St. John
Minooka
Channahon
University Park
Crown Point
Lakes of the Four Seasons
Morris
Cedar Lake
Peotone
Hebron
Wilmington
Coal City
Lowell
Braidwood
Manteno
De Motte
Bourbonnais
Momence
Bradley
Kankakee
Dwight
Rensselaer
Blue star indicates the facility's proposed location
12-radial HAAT is 89.2 m / 60 dBu contour distance is 12.17 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