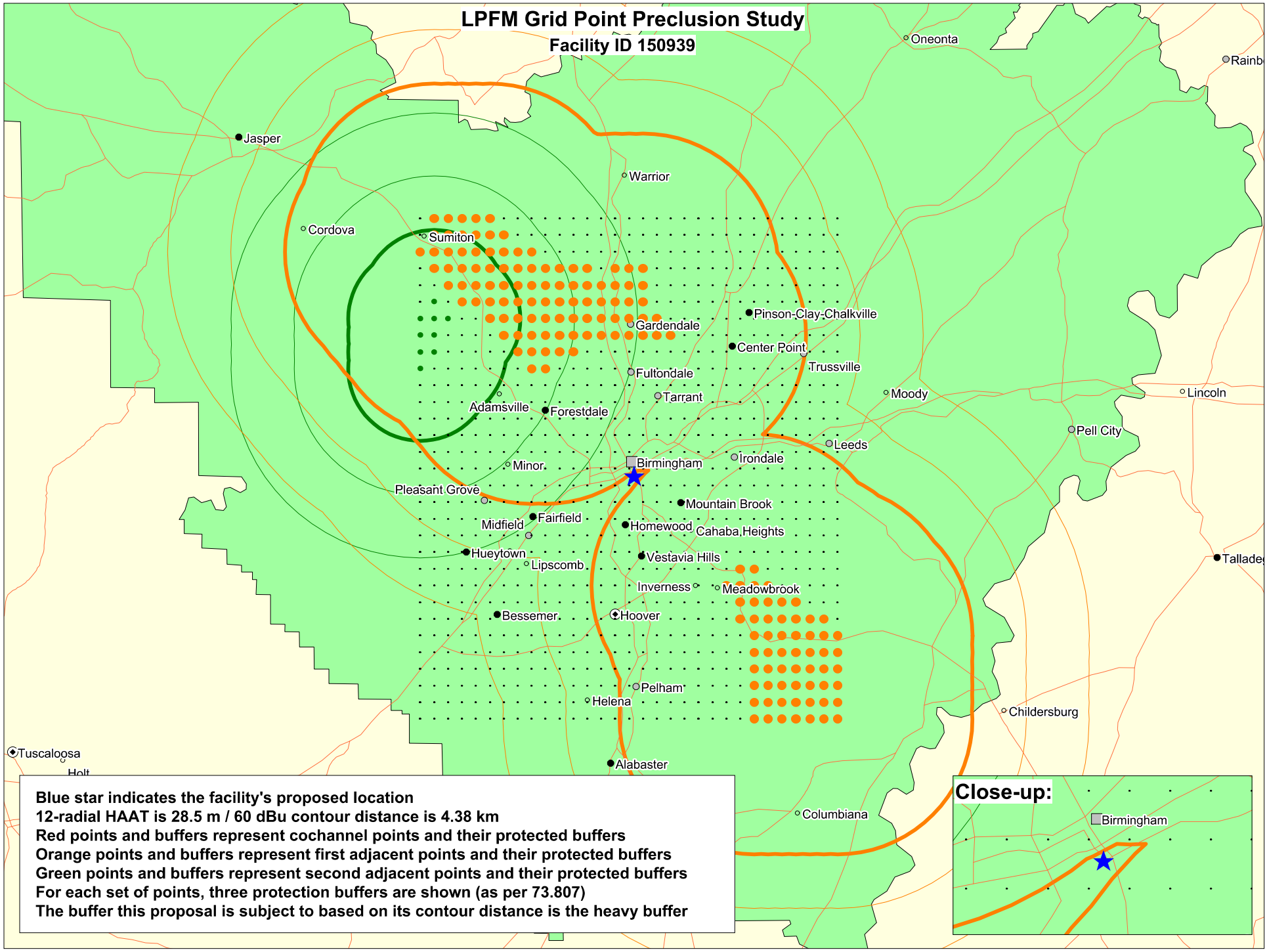
LPFM Grid Point Preclusion Study
Facility ID 150939
Oneonta
Rainb
Jasper
Warrior
Cordova
Sumiton
Pinson-Clay-Chalkville
Gardendale
Center Point
Trussville
Fultondale
Tarrant
Moody
Lincoln
Adamsville
Forestdale
Pell City
Leeds
Irondale
Minor
Birmingham
Pleasant Grove
Mountain Brook
Midfield
Fairfield
Homewood
Cahaba Heights
Hueytown
Vestavia Hills
Tallade
Lipscomb
Inverness
Meadowbrook
Bessemer
Hoover
Pelham
Helena
Childersburg
Tuscaloosa
Holt
Alabaster
Columbiana
Close-up:
Birmingham
Blue star indicates the facility's proposed location
12-radial HAAT is 28.5 m / 60 dBu contour distance is 4.38 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