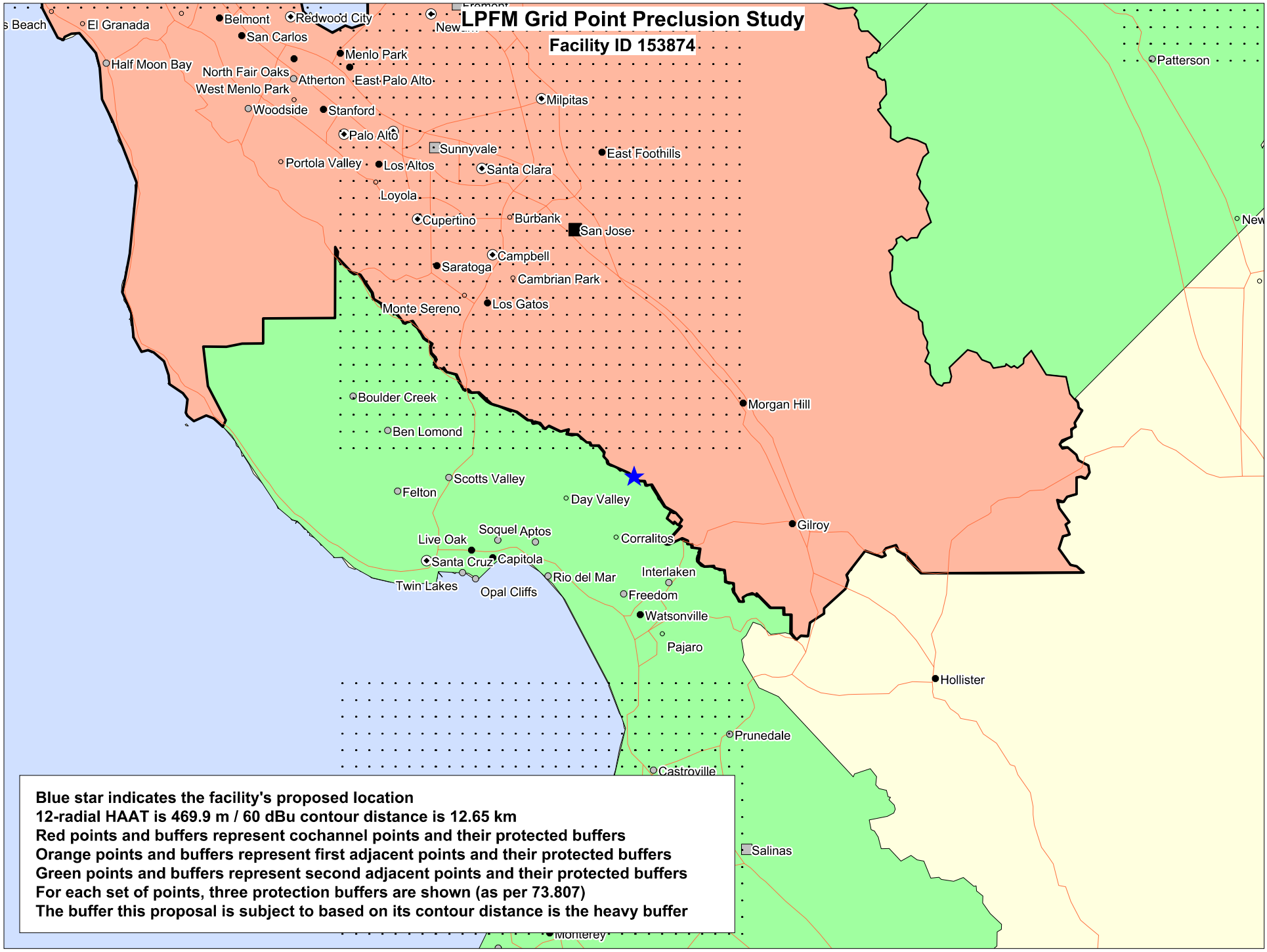
LPFM Grid Point Preclusion Study
Facility ID 153874
El Granada
Belmont
Redwood City
San Carlos
Menlo Park
Half Moon Bay
North Fair Oaks
Atherton
East Palo Alto
West Menlo Park
Woodside
Stanford
Milpitas
Palo Alto
Sunnyvale
East Foothills
Portola Valley
Los Altos
Santa Clara
Loyola
Cupertino
Burbank
San Jose
Campbell
Saratoga
Cambrian Park
Monte Sereno
Los Gatos
Patterson
Boulder Creek
Morgan Hill
Ben Lomond
Scotts Valley
Felton
Day Valley
Gilroy
Soquel Aptos
Live Oak
Corralitos
Santa Cruz
Capitola
Rio del Mar
Interlaken
Twin Lakes
Opal Cliffs
Freedom
Watsonville
Pajaro
Hollister
Prunedale
Castroville
Salinas
Monterey
Blue star indicates the facility's proposed location
12-radial HAAT is 469.9 m / 60 dBu contour distance is 12.65 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