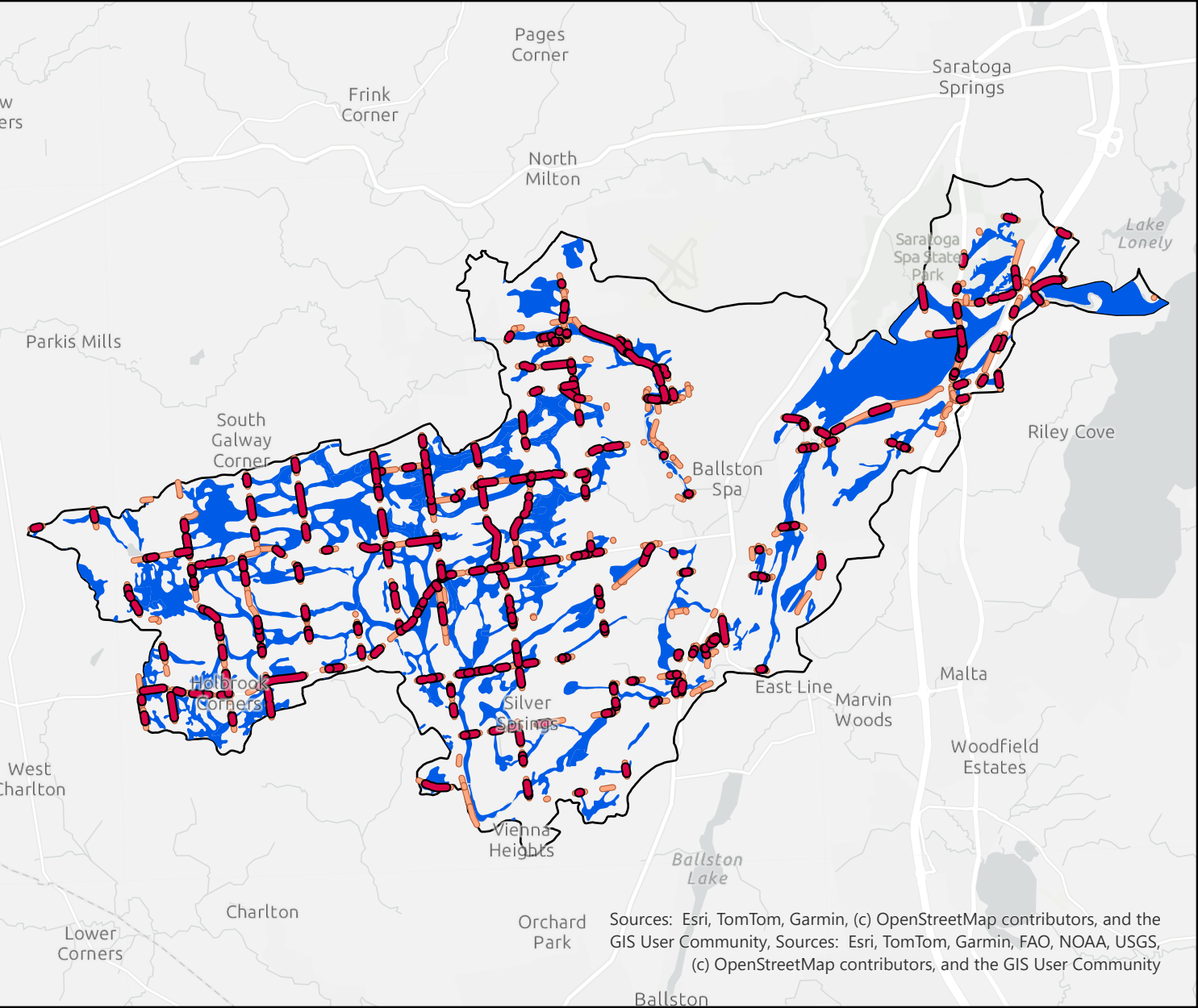


Road Infrastructure Within 100 ft and 300 ft of Freshwater Wetlands



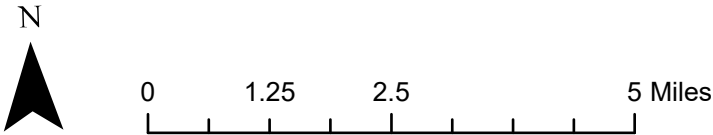
Roads

- Roads Within 100ft
- Roads Within 300ft

Freshwater Wetlands

This map identifies road segments located within 100 feet and 300 feet of mapped freshwater wetlands. Road proximity is presented as a spatial indicator of infrastructure adjacency and is intended to complement land-cover-based screening metrics rather than represent impact severity.

Data sources: NYS DEC Freshwater Wetlands; NYS Department of Transportation Roads; USGS Watershed Boundary Dataset (HUC-12). Road proximity evaluated at 100-foot and 300-foot buffer distances. Projection: NAD 1983 UTM Zone 18N. Map created in ArcGIS Pro.



Sources: Esri, TomTom, Garmin, (c) OpenStreetMap contributors, and the GIS User Community, Sources: Esri, TomTom, Garmin, FAO, NOAA, USGS, (c) OpenStreetMap contributors, and the GIS User Community