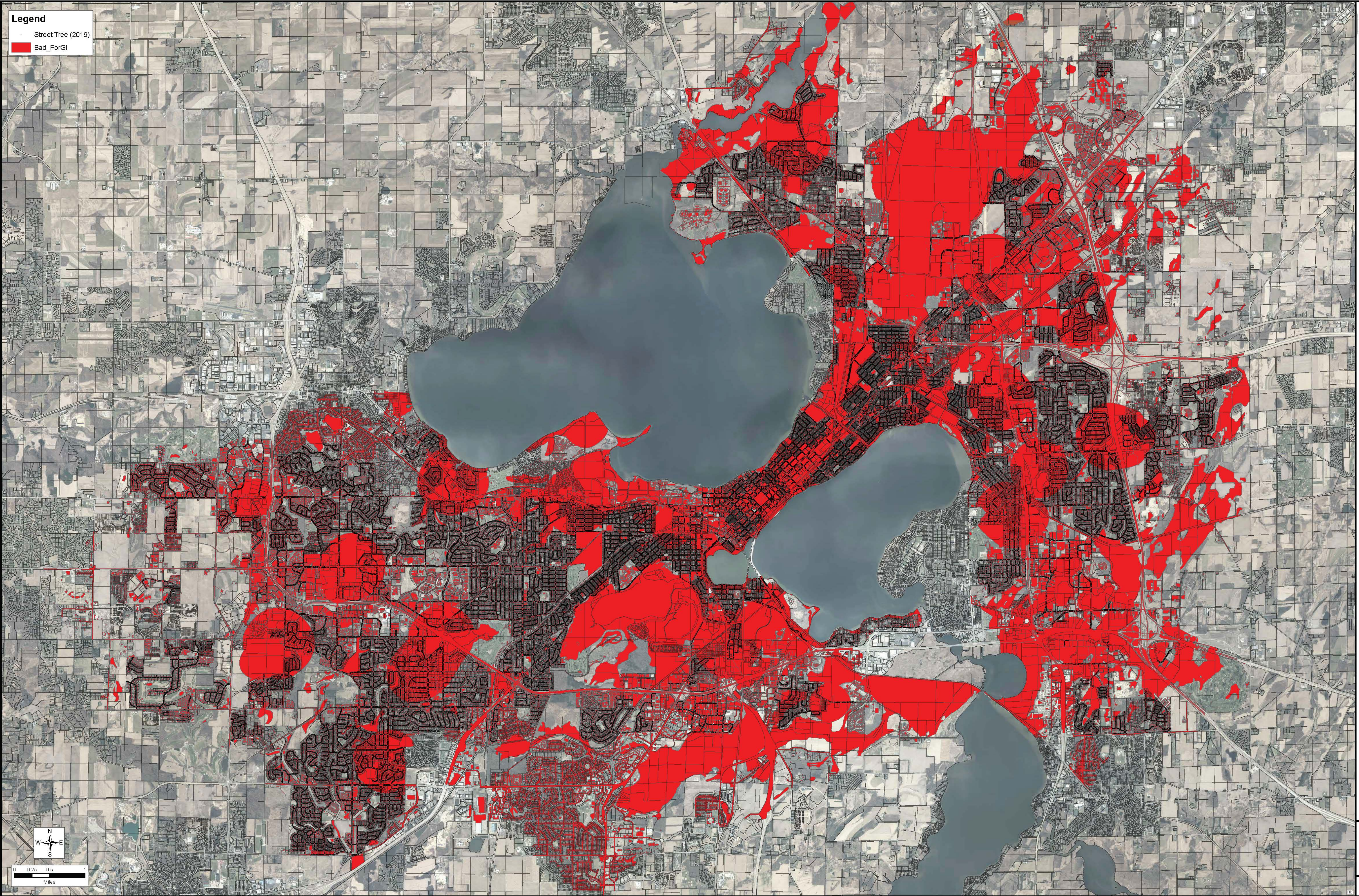
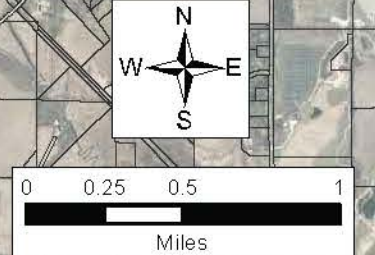
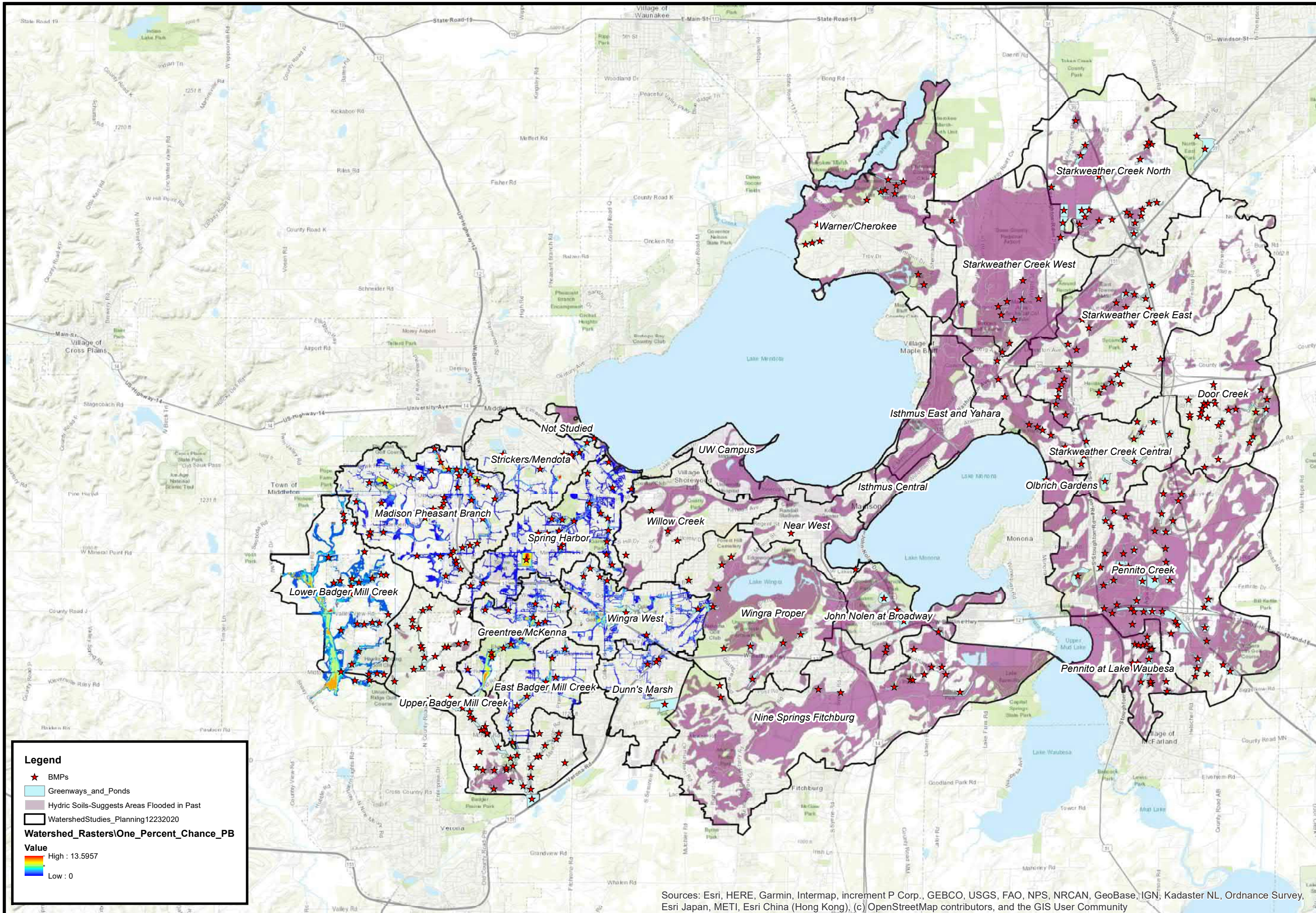


Legend
Street Tree (2019)
Bad_ForGI



BAD FOR GI
MADISON COMPLETE GREEN STREETS
CITY OF MADISON
DANE COUNTY, WISCONSIN





Legend

- ★ BMPs
- Greenways_and_Ponds
- Hydic Soils-Suggests Areas Flooded in Past
- WatershedStudies_Planning12232020
- Watershed_Rasters\One_Percent_Chance_PB

Value

High : 13.5957

Low : 0

FLOODING FREQUENCY MAP

**COMPLETE GREEN STREETS
CITY OF MADISON
DANE COUNTY, WI**



**FIGURE 31
3732.002**

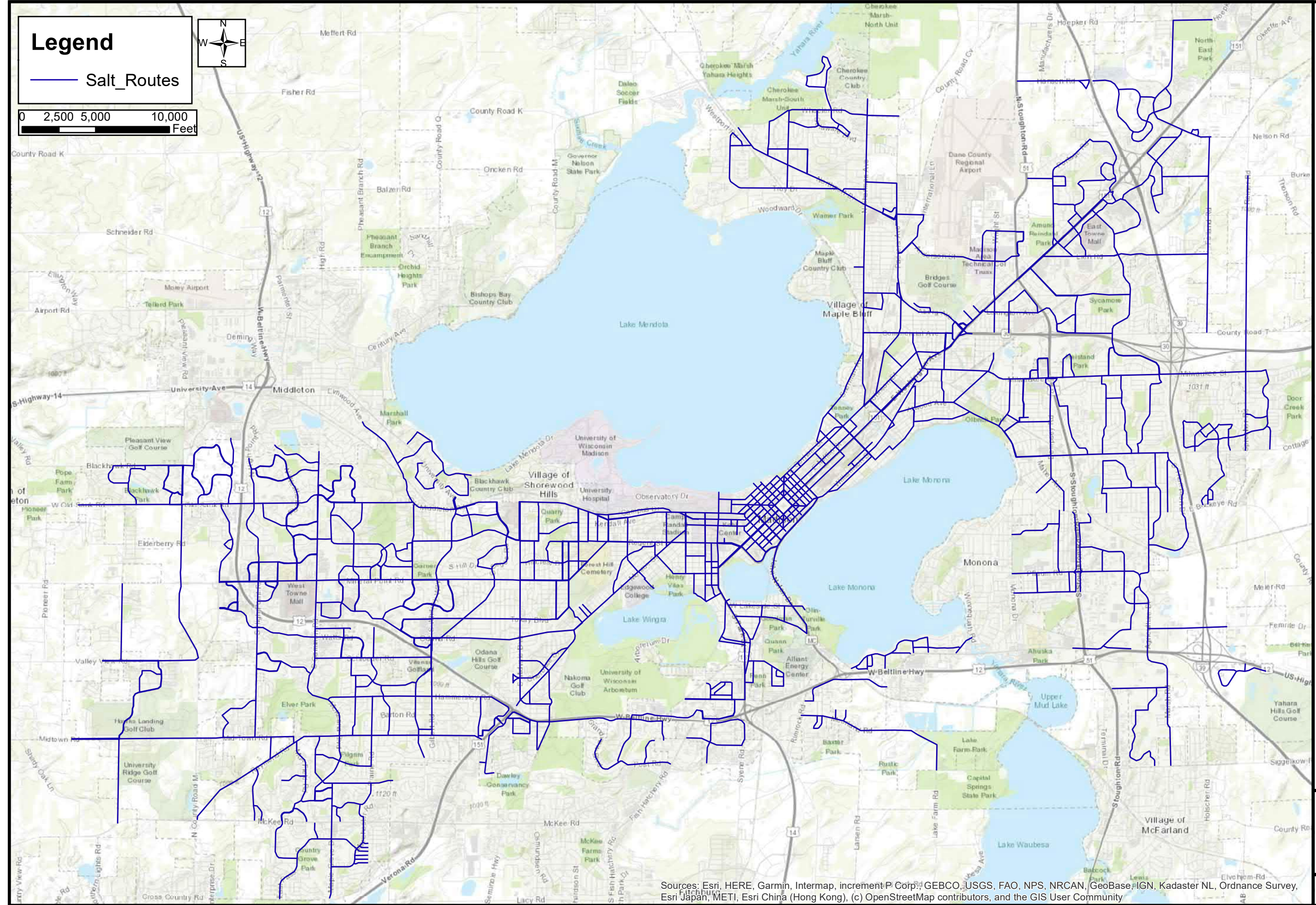
Sources: Esri, HERE, Garmin, Intermap, increment P Corp., GEBCO, USGS, FAO, NPS, NRCAN, GeoBase, IGN, Kadaster NL, Ordnance Survey, Esri Japan, METI, Esri China (Hong Kong), (c) OpenStreetMap contributors, and the GIS User Community

Legend

— Salt_Routes



0 2,500 5,000 10,000
Feet



WINTER SALT ROUTES
COMPLETE GREEN STREETS
CITY OF MADISON
DANE COUNTY, WI



FIGURE 30
3732.002

Sources: Esri, HERE, Garmin, Intermap, increment P Corp., GEBCO, USGS, FAO, NPS, NRCAN, GeoBase, IGN, Kadaster NL, Ordnance Survey, Esri Japan, METI, Esri China (Hong Kong), (c) OpenStreetMap contributors, and the GIS User Community

Legend

- Wellhead_Location
- No Wet Pond Within 400' of Well

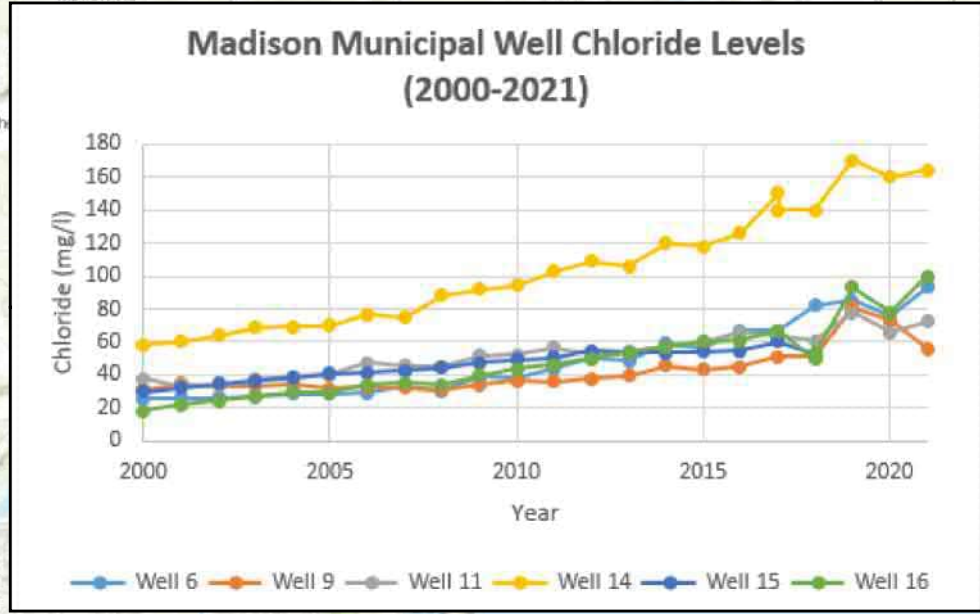
FYI-Water Utility Restrictions

Restriction

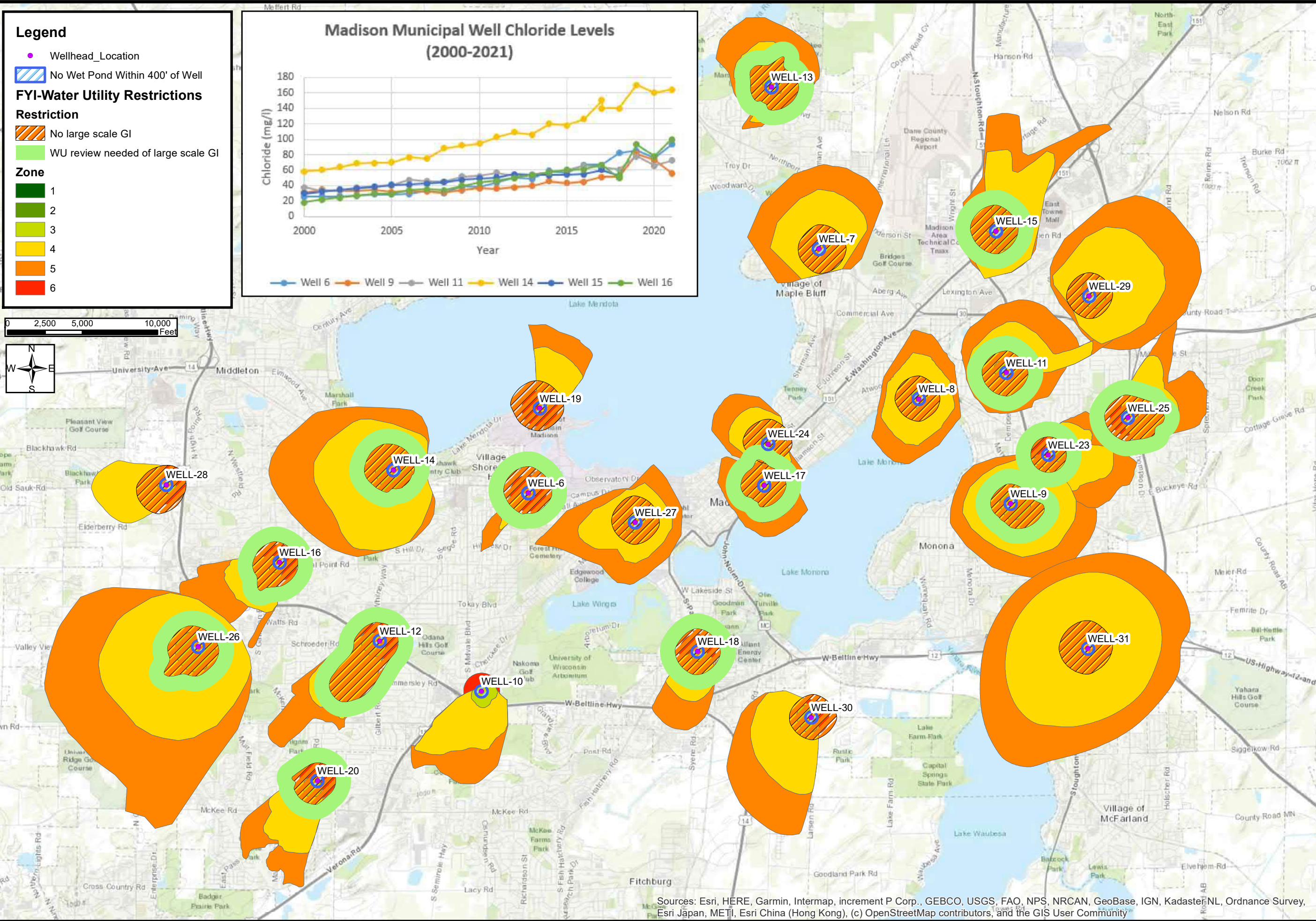
- No large scale GI
- WU review needed of large scale GI

Zone

- 1
- 2
- 3
- 4
- 5
- 6



0 2,500 5,000 10,000 Feet



Sources: Esri, HERE, Garmin, Intermap, increment P Corp., GEBCO, USGS, FAO, NPS, NRCAN, GeoBase, IGN, Kadaster NL, Ordnance Survey, Esri Japan, METI, Esri China (Hong Kong), (c) OpenStreetMap contributors, and the GIS User Community

WELLHEAD PROTECTION ZONES

**COMPLETE GREEN STREETS
CITY OF MADISON
DANE COUNTY, WI**



**FIGURE 29
3732.002**