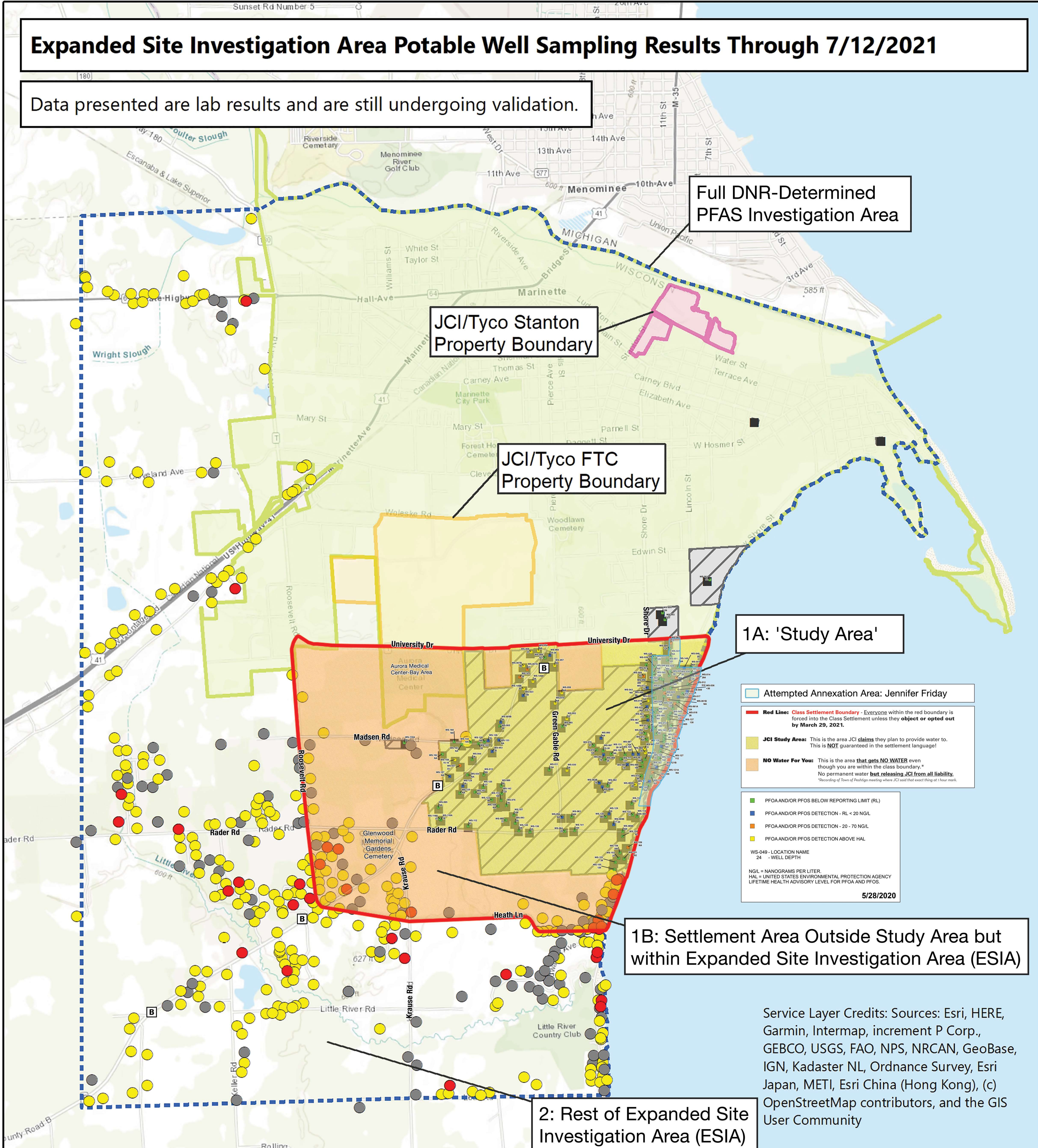


Expanded Site Investigation Area Potable Well Sampling Results Through 7/12/2021

Data presented are lab results and are still undergoing validation.



Full DNR-Determined PFAS Investigation Area

JCI/Tyco Stanton Property Boundary

JCI/Tyco FTC Property Boundary

1A: 'Study Area'

Attempted Annexation Area: Jennifer Friday

Red Line: Class Settlement Boundary - Everyone within the red boundary is forced into the Class Settlement unless they object or opt out by March 29, 2021.

JCI Study Area: This is the area JCI claims they plan to provide water to. This is NOT guaranteed in the settlement language!

NO Water For You: This is the area that gets NO WATER even though you are within the class boundary.* No permanent water but releasing JCI from all liability. *Recording of Sum of Public Hearing where JCI said that word thing at their work.

■ PFOA AND/OR PFOS BELOW REPORTING LIMIT (RL)

■ PFOA AND/OR PFOS DETECTION - RL < 20 NG/L

■ PFOA AND/OR PFOS DETECTION - 20 - 70 NG/L

■ PFOA AND/OR PFOS DETECTION ABOVE HAL

WS-049 - LOCATION NAME
24 - WELL DEPTH

NG/L = NANOGRAMS PER LITER
HAL = UNITED STATES ENVIRONMENTAL PROTECTION AGENCY LIFETIME HEALTH ADVISORY LEVEL FOR PFOA AND PFOS

5/28/2020

1B: Settlement Area Outside Study Area but within Expanded Site Investigation Area (ESIA)

2: Rest of Expanded Site Investigation Area (ESIA)

Service Layer Credits: 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

Sample results colored in accordance with Dept. of Health Services Cycle 10 and Cycle 11 recommended groundwater standards, including the sum of FOSA, NET-FOSE, NET-FOSA, NETFOSAA, PFOS, PFOA.



Expanded Site Investigation Area Results	
■ Municipality Boundary	● Non-detect
■ Expanded Site Investigation Area	● Less than Recommended Enforcement Standard
■ JCI/Tyco Sampled Area	● At or Above Recommended Enforcement Standard, or Hazard Index Meets or Exceeds 1
■ JCI/Tyco Sample	

