Zoom in

Draw Your Search

Leaflet | Map data © OpenStreetMap c

AREAS

Select Area ▼

DATA SOURCES

☐ EPA

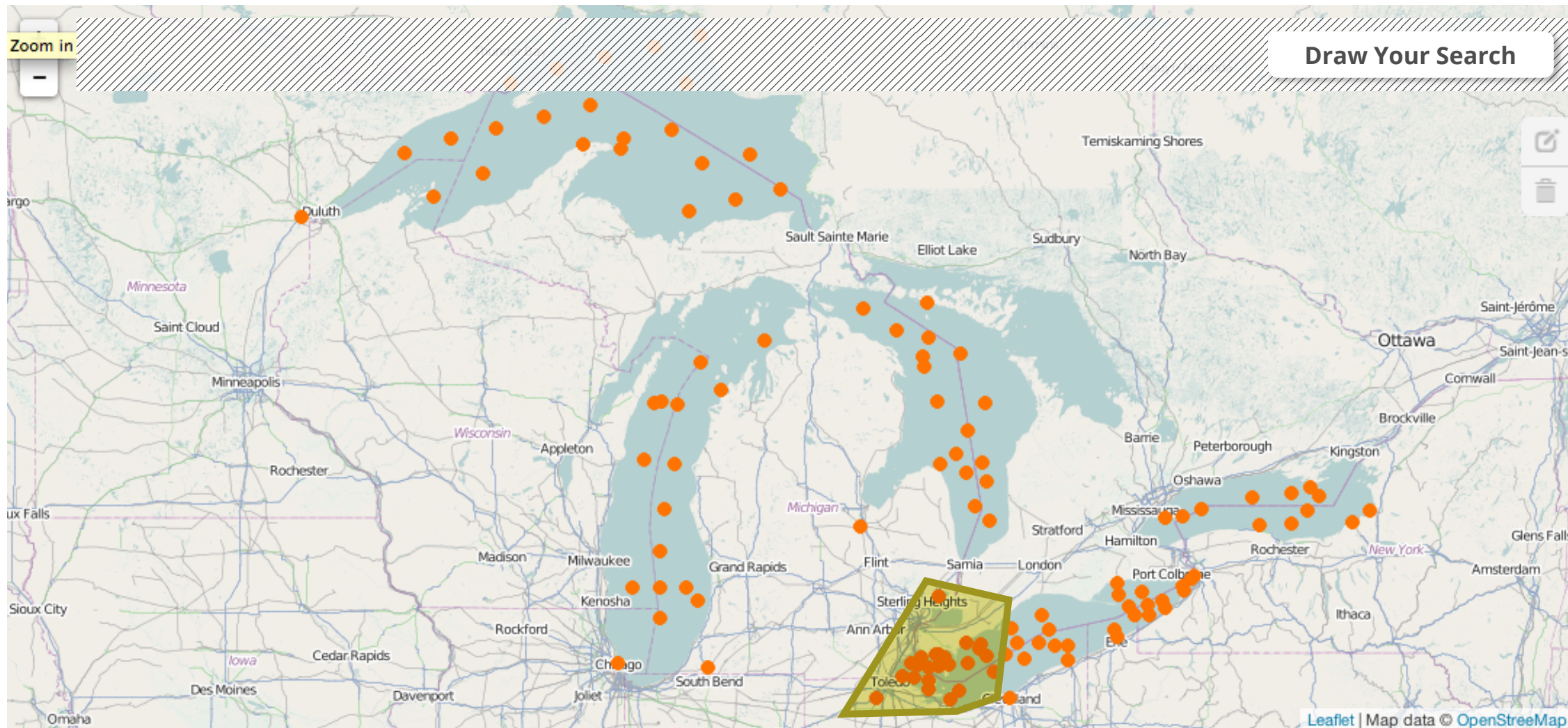☐ USGS

☐ Lake Erie Committee

PARAMETERS

☐ Nutrients ▼

☐ Sensor Data ▼

☐ Aquatic Life ▼

☐ Contaminants ▼

☐ Water Discharge

DATE RANGE

Notes:

Use Flow:
First Screen with nothing selected

Draw Your Search

Duluth

Minnesota

Saint Cloud

Sault Sainte Marie   Sudbury   Temiskaming Shores

Elliot Lake

North Bay

Ottawa   Saint-Jérôme

Saint-Jean-sur-

Minneapolis

Wisconsin

Appleton

Rochester

Michigan

Barrie   Peterborough   Kingston   Brockville   Comwall

Oshawa

Madison   Milwaukee   Grand Rapids   Flint   Stratford   Mississauga   Hamilton   Rochester   Amsterdam

Sioux Falls   Kenosha   Samia   London   Port Colborne

Sioux City   Rockford   Ann Arbor   Ithaca   Glens Falls

Iowa   Cedar Rapids   Sterling Heights   New York

Chicago   South Bend   Erie

Des Moines   Davenport   Joliet   Toledo   Cleveland

Omaha

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AREAS

Select Area ▼

☑ Custom Area

DATA SOURCES

☐ EPA

☐ USGS

☐ Lake Erie Committee

PARAMETERS

☐ Nutrients ▼

☐ Sensor Data ▼

☐ Aquatic Life ▼

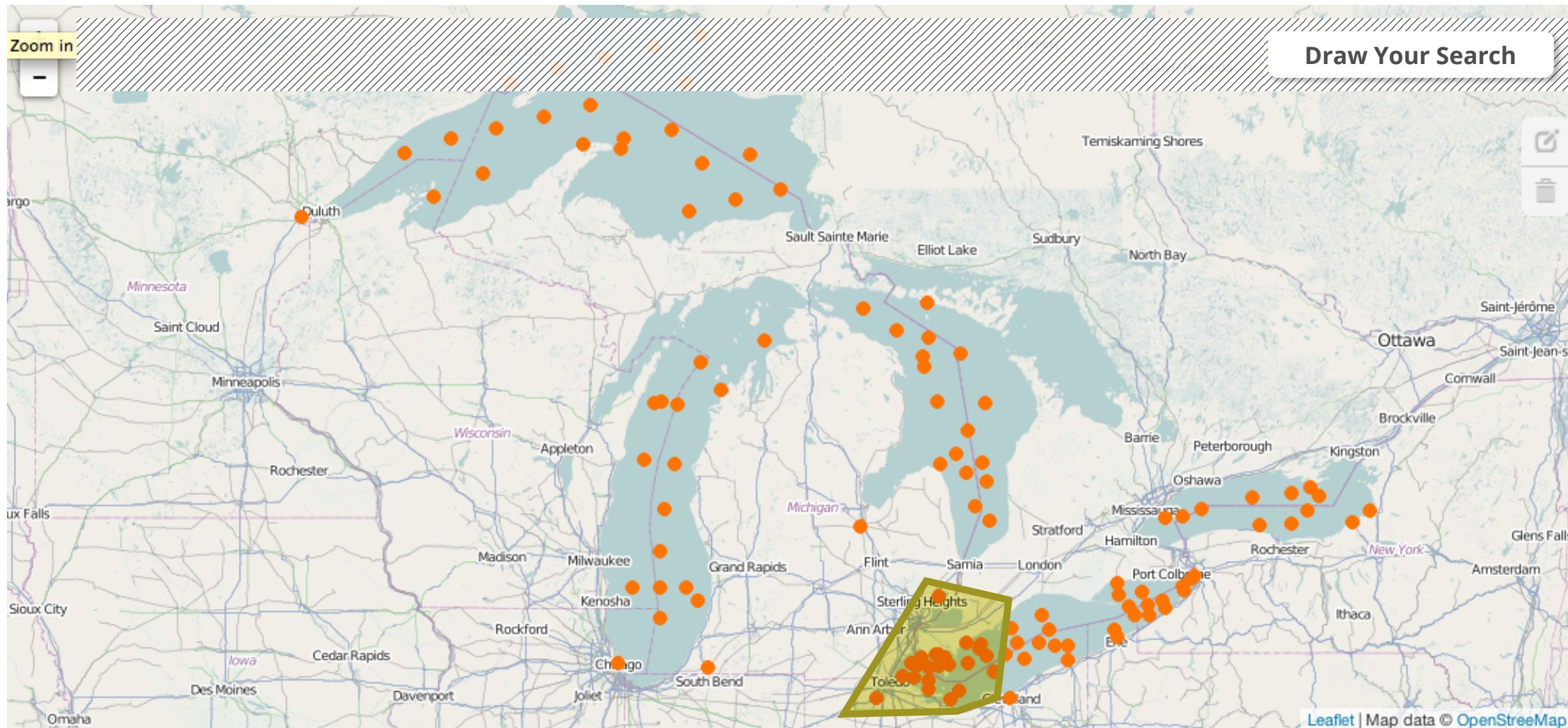☐ Contaminants ▼

☐ Water Discharge ▼

DATE RANGE

Notes:

Use flow:
User draws a custom area
A Custom Area is shown as selected in the form panel
All are highlighted because all Data Source (and thus Parameters) are
included in the area.

Zoom in

Draw Your Search

Leaflet | Map data © OpenStreetMap c

AREAS

Select Area ▼

☑ Custom Area

DATA SOURCES

☑ EPA
☐ USGS
☑ Lake Erie Committee

PARAMETERS

☐ Nutrients ▼
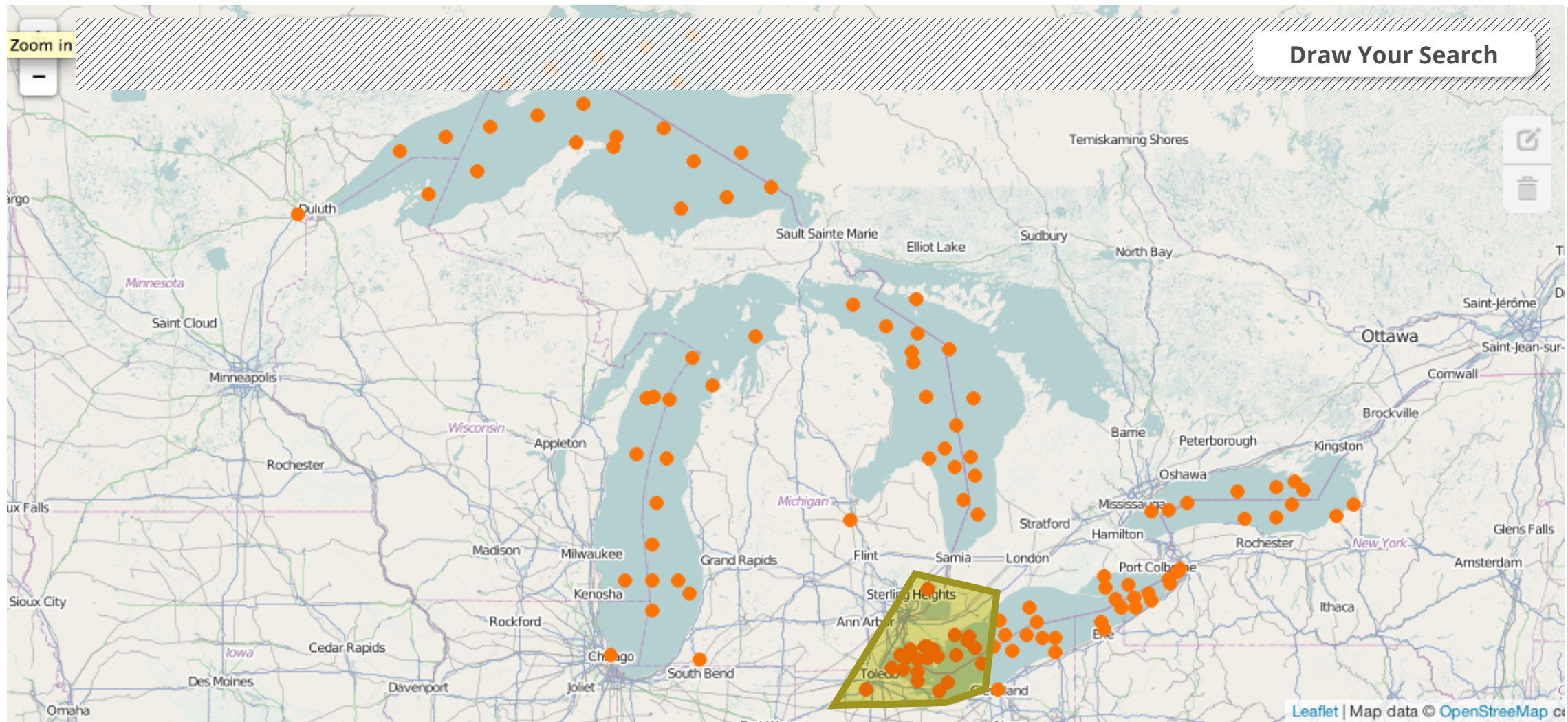☐ Sensor Data ▼
☐ Aquatic Life ▼
☐ Contaminants
☐ Water Discharge

DATE RANGE

Notes:

Use flow:
User selects Data Source>EPA and Lake Erie Committee
Parameter>Nutrients is highlighted

Draw Your Search

Temiskaming Shores

Sudbury

North Bay

Ottawa

Saint-Jérôme

Saint-Jean-sur-

Comwall

Brockville

Kingston

Glens Falls

Amsterdam

Ithaca

New York

Leaflet | Map data © OpenStreetMap c

AREAS

Select Area ▼

☑ Custom Area

DATA SOURCES
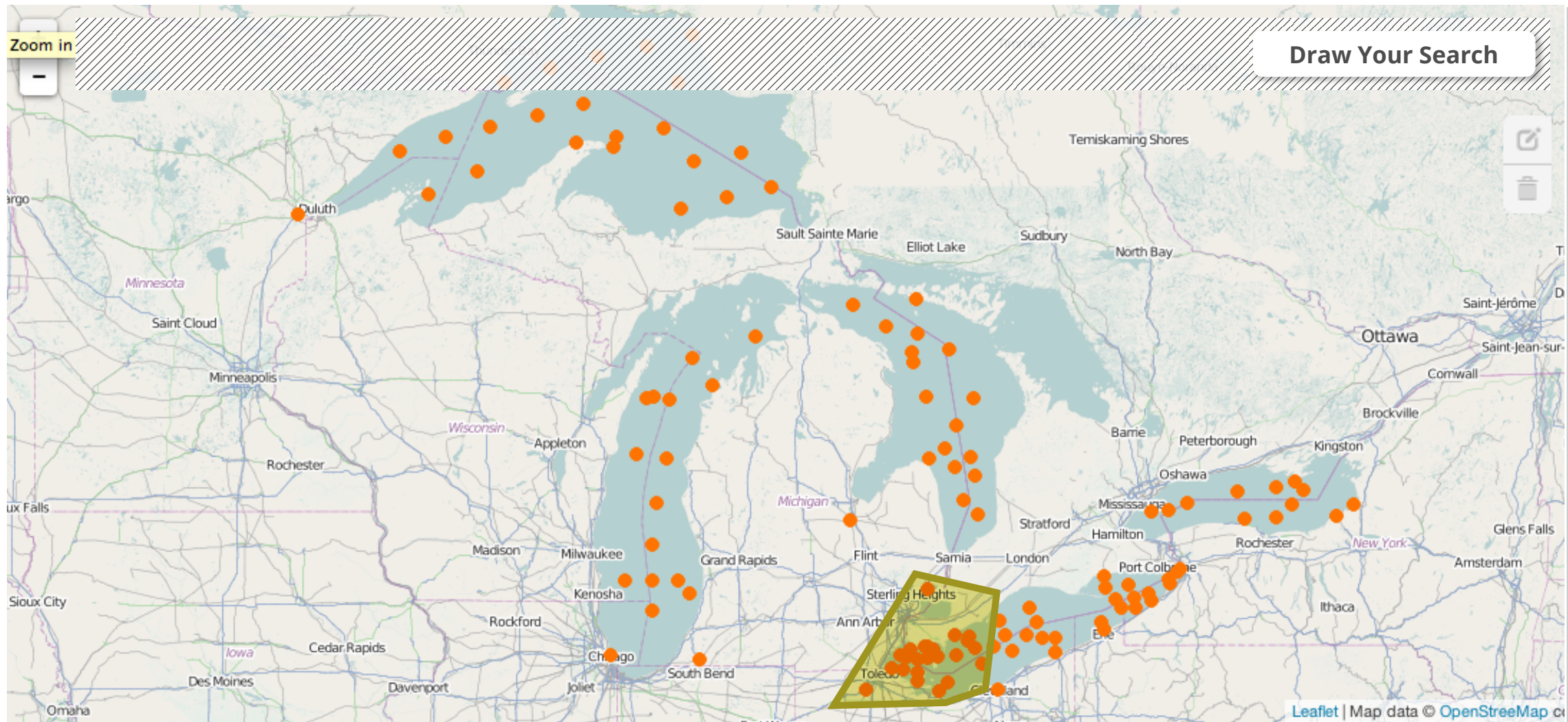
☑ EPA
☐ USGS
☑ Lake Erie Committee

PARAMETERS

☑ Nutrients ▼

  ☑ Total Phosphorus
  ☐ Nitrogen
  ☐ Silica
  ☑ Chlorophyll a

☐ Sensor Data ▼
☐ Aquatic Life ▼
☐ Contaminants ▼
☐ Water Discharge

DATE RANGE

Notes:

Use flow:
User opens Nutrients
All are highlighted because of the two Data Sources that are selected
User selects only TP and Chl a

AREAS

Select Area ▼

☑ Custom Area

DATA SOURCES

☑ EPA
☑ USGS
☑ Lake Erie Committee

PARAMETERS

☑ Nutrients ▼

   ☑ Total Phosphorus
   ☐ Nitrogen
   ☐ Silica
   ☑ Chlorophyll a

☐ Sensor Data ▼
☐ Aquatic Life ▼
☐ Contaminants ▼
☑ Water Discharge

DATE RANGE

Notes:

Use flow:
User adds USGS to the selected Data Sources
Parameter> Water Discharge is implicitly highlighted because it is the parameter associated with the Data Source USGS