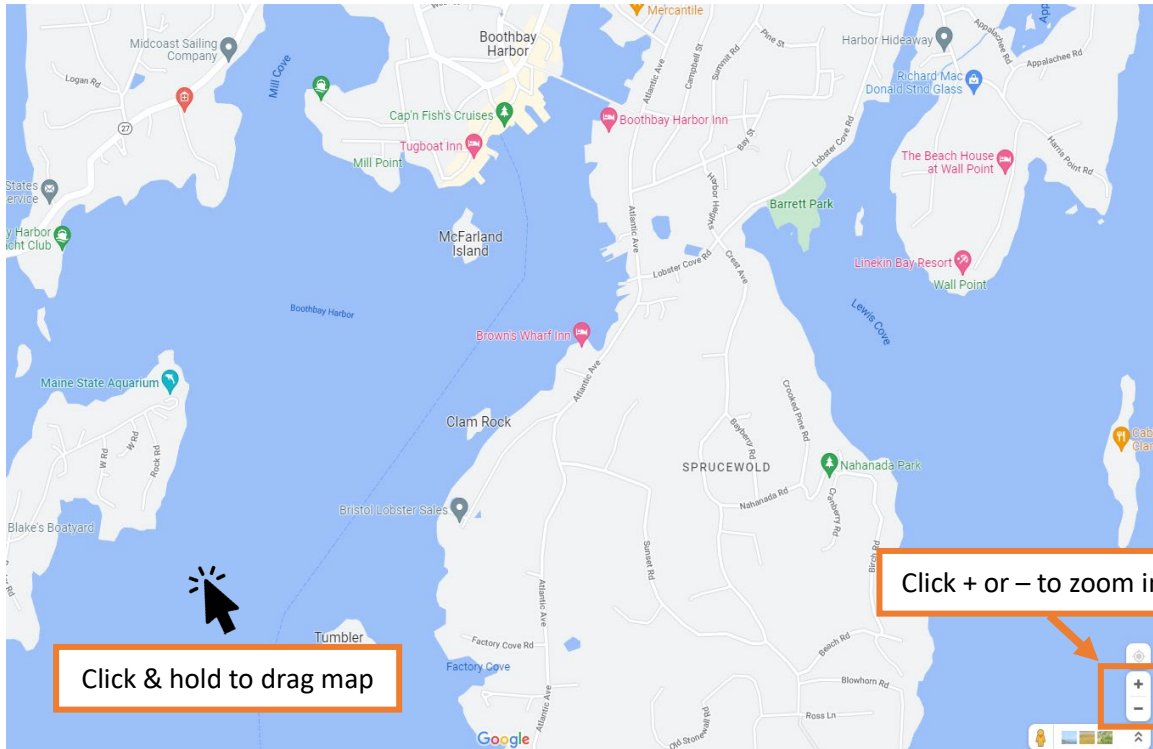
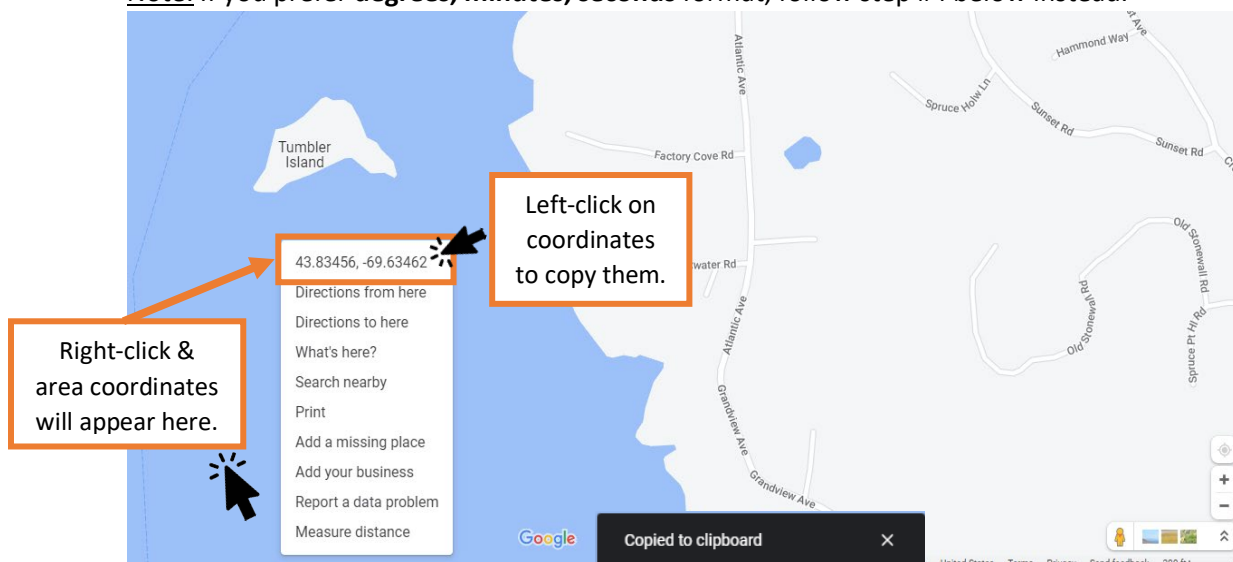


## USING GOOGLE MAPS TO SEARCH FOR LATITUDE & LONGITUDE COORDINATES

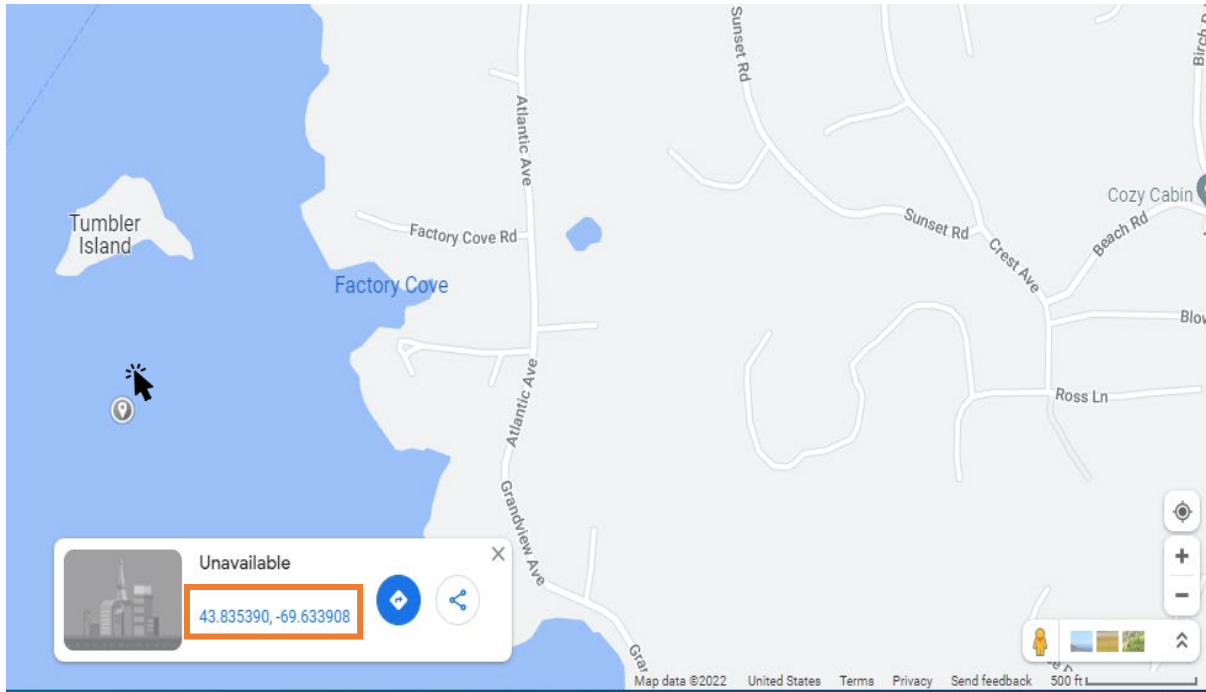
1. On your computer, open [Google Maps](#).
2. Use the + and – symbols in the lower right-hand corner of the map to zoom in & out on the approximate area you fished. You can also scroll up on your computer's cursor to zoom in and scroll down to zoom out. Click & hold down on the map, then drag to move around the area.



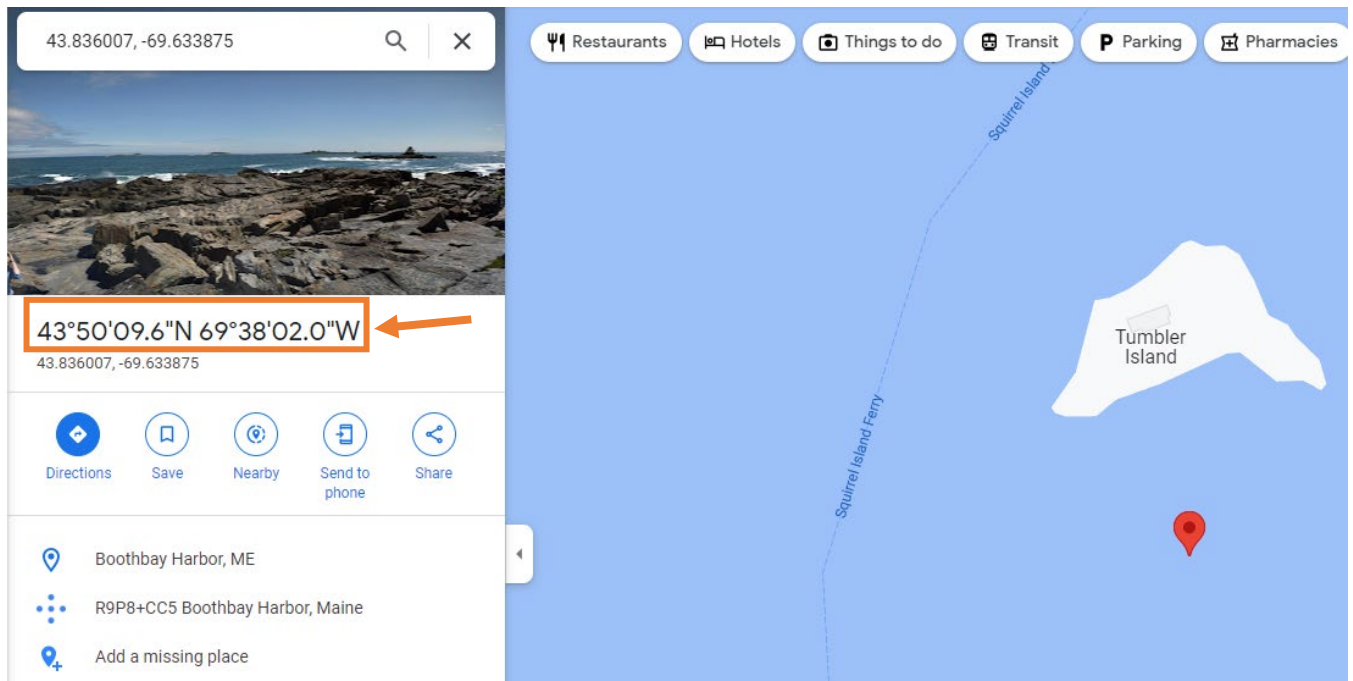
3. Right-click the area on the map where you fished. A pop-up window will open, and you can find your latitude and longitude in **decimal degrees** at the top. To copy these coordinates, left click on them.  
**Note:** If you prefer **degrees, minutes, seconds** format, follow step #4 below instead.



4. If you prefer your coordinates in **degrees, minutes, seconds** left-click on the map area instead. A small, grey pin & box will appear with the decimal degree coordinates in blue. Click on the coordinates.



5. A red pin will appear, and a pop-up window on the left side will show the coordinates in **degrees, minutes, seconds** (above the decimal degrees). Copy these coordinates.



## ENTERING YOUR COORDINATES INTO LEEDS

6. In the 'Fishing & Landing Area' section in your LEEDS landings report, paste or type the copied coordinates into the Latitude and Longitude boxes.

**Example of Decimal Degrees format:**

**43.83456°, -69.63462°**

**Enter like this:**

Fishing & Landing Area		
<b>Latitude</b>		
Lat Degrees *	Lat Minutes *	Lat Second *
43.83456	0	0
<b>Longitude</b>		
Long Degrees *	Long Minutes *	Long Second *
69.63462	0	0
State Landed *		
Maine <span style="float: right;">▼</span>		

**Example of Degrees Minutes format:**

**43° 42.15' , -69° 49.17'**

**Enter like this:**

Fishing & Landing Area		
<b>Latitude</b>		
Lat Degrees *	Lat Minutes *	Lat Second *
43	42.15	0
<b>Longitude</b>		
Long Degrees *	Long Minutes *	Long Second *
69	49.17	0
State Landed *		
Maine <span style="float: right;">▼</span>		

Example of **Degrees Minutes Seconds** format:

**43° 50' 19.6" , -69° 38' 32.5"**

Enter like this:

Fishing & Landing Area		
<b>Latitude</b>		
Lat Degrees *	Lat Minutes *	Lat Second *
<input type="text" value="43"/>	<input type="text" value="50"/>	<input type="text" value="19.6"/>
<b>Longitude</b>		
Long Degrees *	Long Minutes *	Long Second *
<input type="text" value="69"/>	<input type="text" value="38"/>	<input type="text" value="32.5"/>
State Landed *		
<input type="text" value="Maine"/> 