

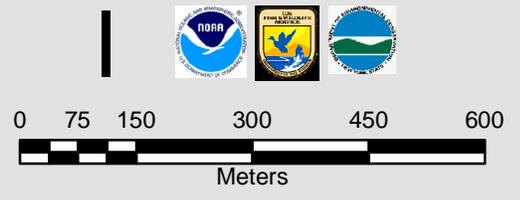
River Mile 194



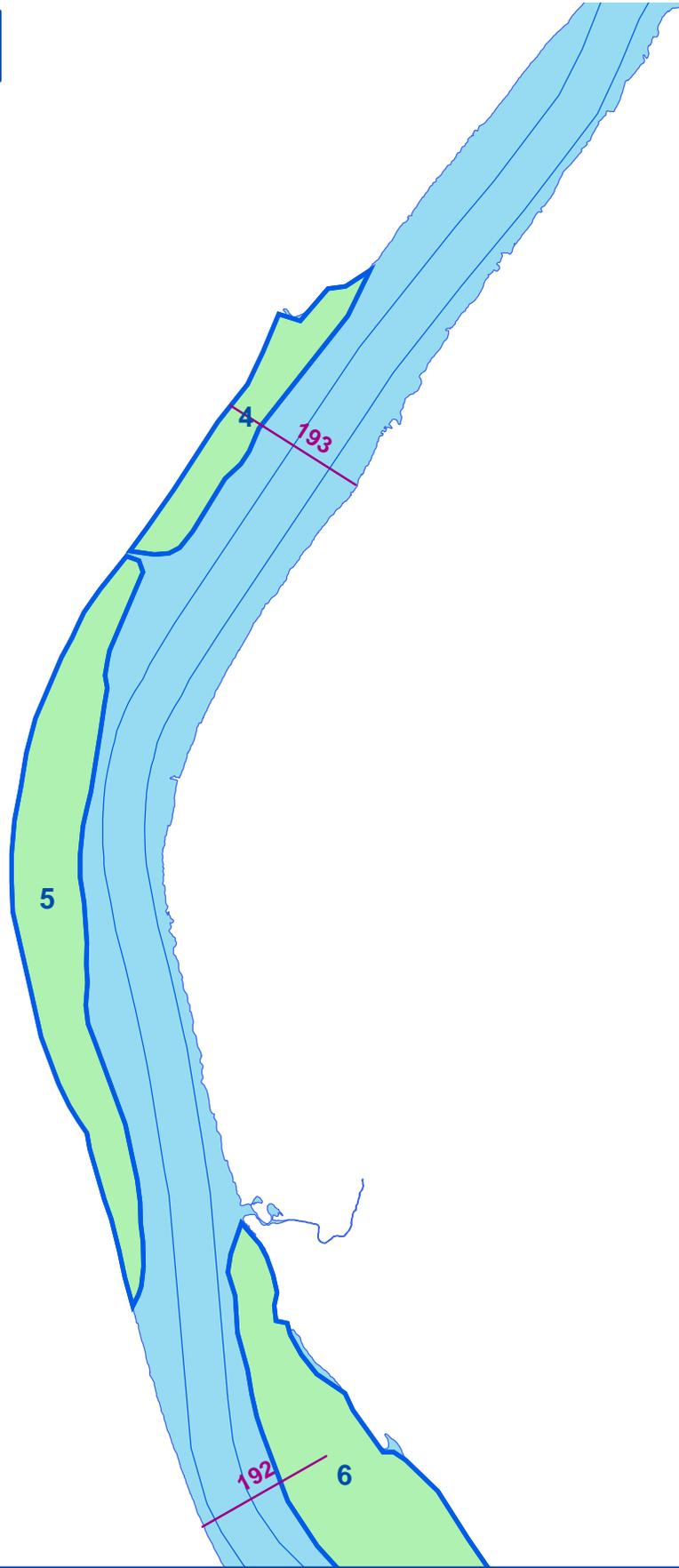
Hudson River Especially Sensitive or Unique Habitats

-  Trustee ESUH area
-  GE Navigation Channel
-  GE River Miles
-  GE Locks and dams

ESUH Disclaimer:
The ESUH coverage was developed using USGS base maps focusing on in-river habitat. Different polygons may be generated if the ESUH coverage is redrawn using GE hydrology base layers or if floodplain and other upland habitat is considered.



River Mile 193 - 192

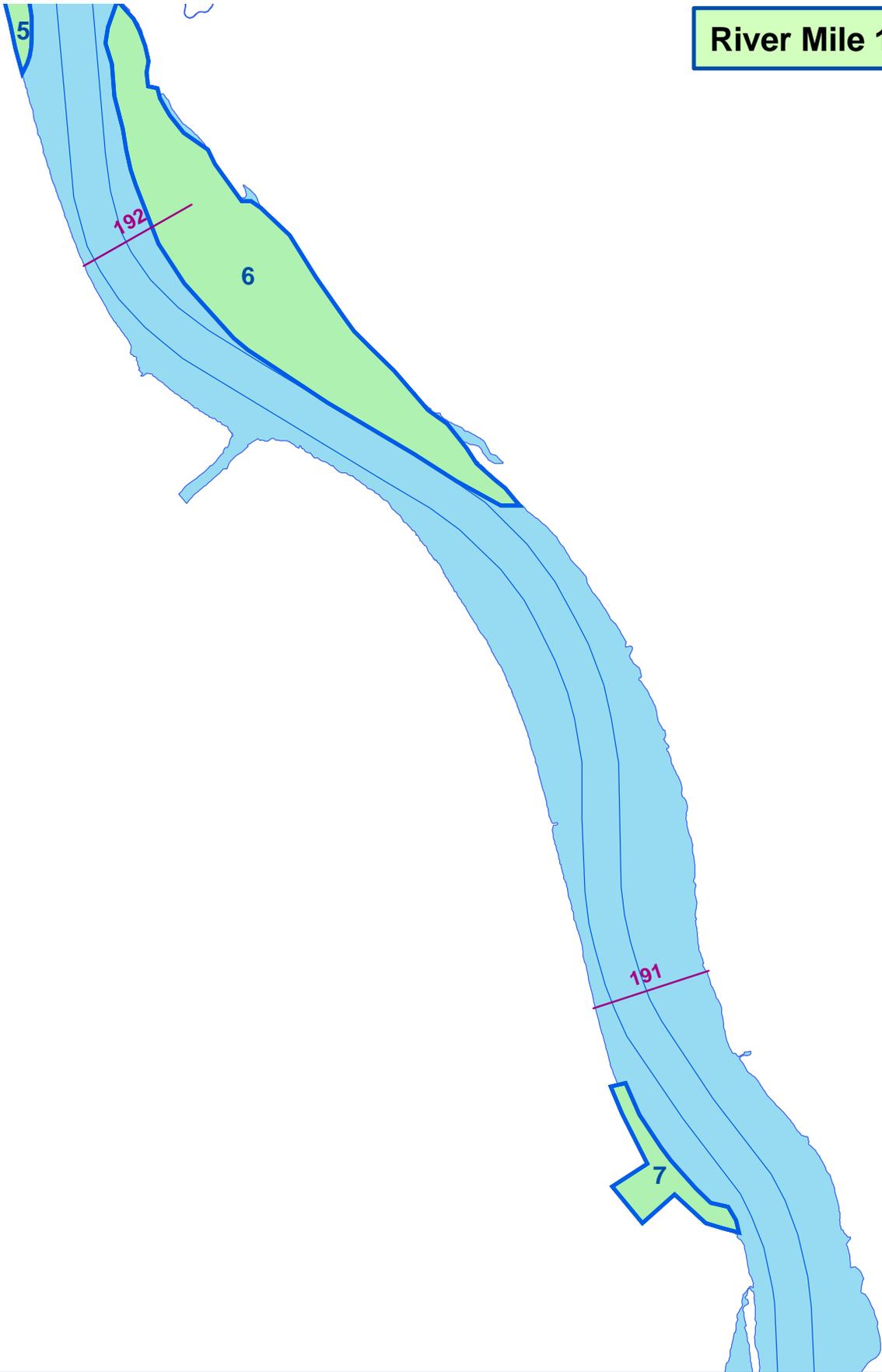


Hudson River Especially Sensitive or Unique Habitats

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- GE Navigation Channel
- GE River Miles
- GE Locks and dams

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0 75 150 300 450 600
Meters



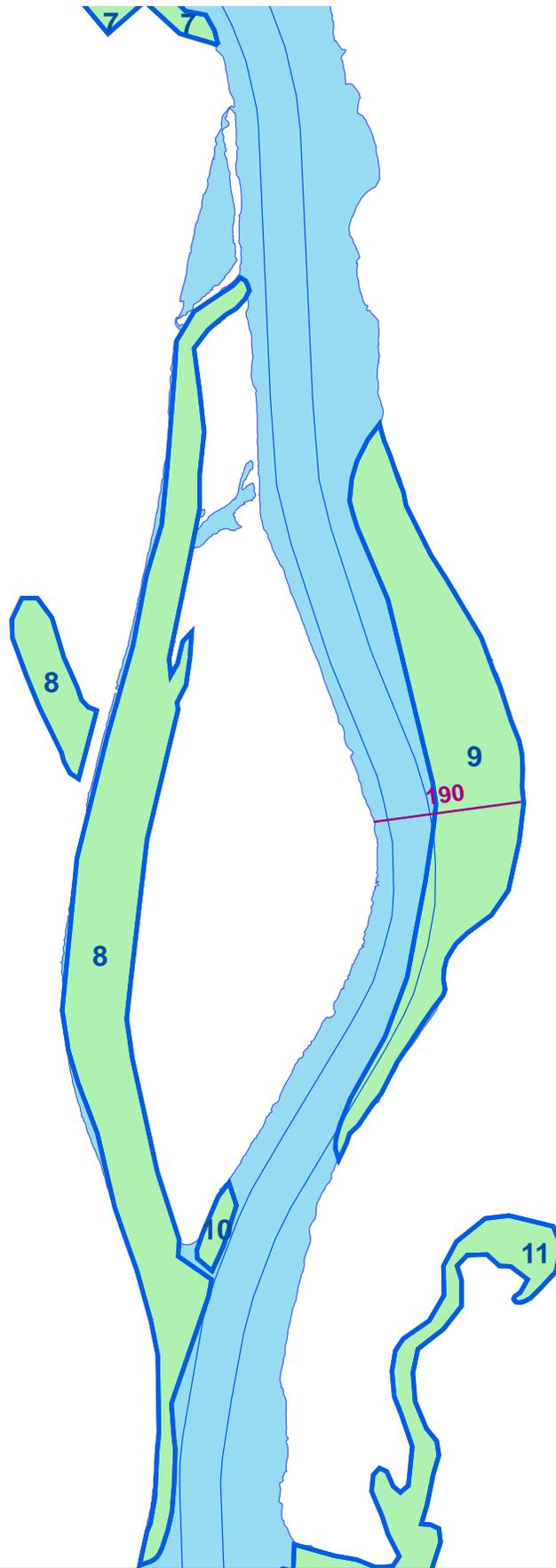
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0 75 150 300 450 600
Meters

River Mile 190



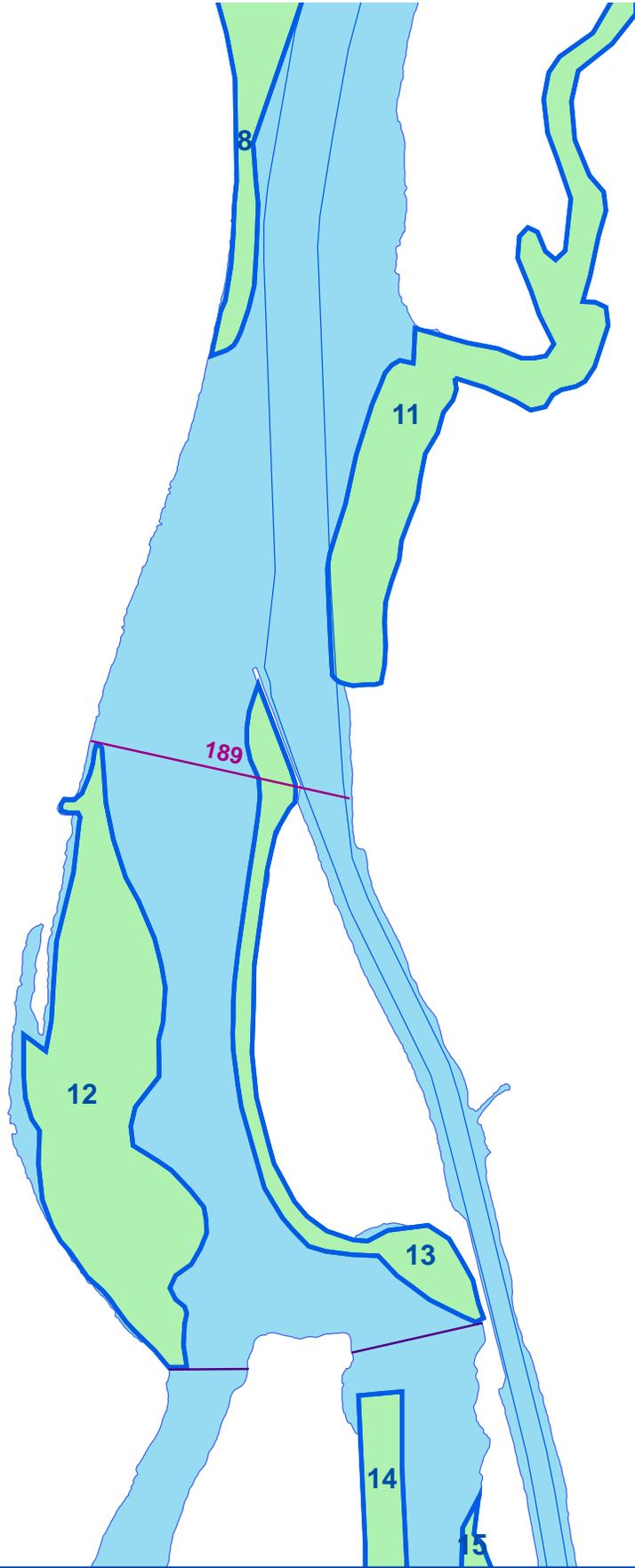
Hudson River Especially Sensitive or Unique Habitats

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- GE Navigation Channel
- GE River Miles
- GE Locks and dams

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0 75 150 300 450 600
Meters

River Mile 189



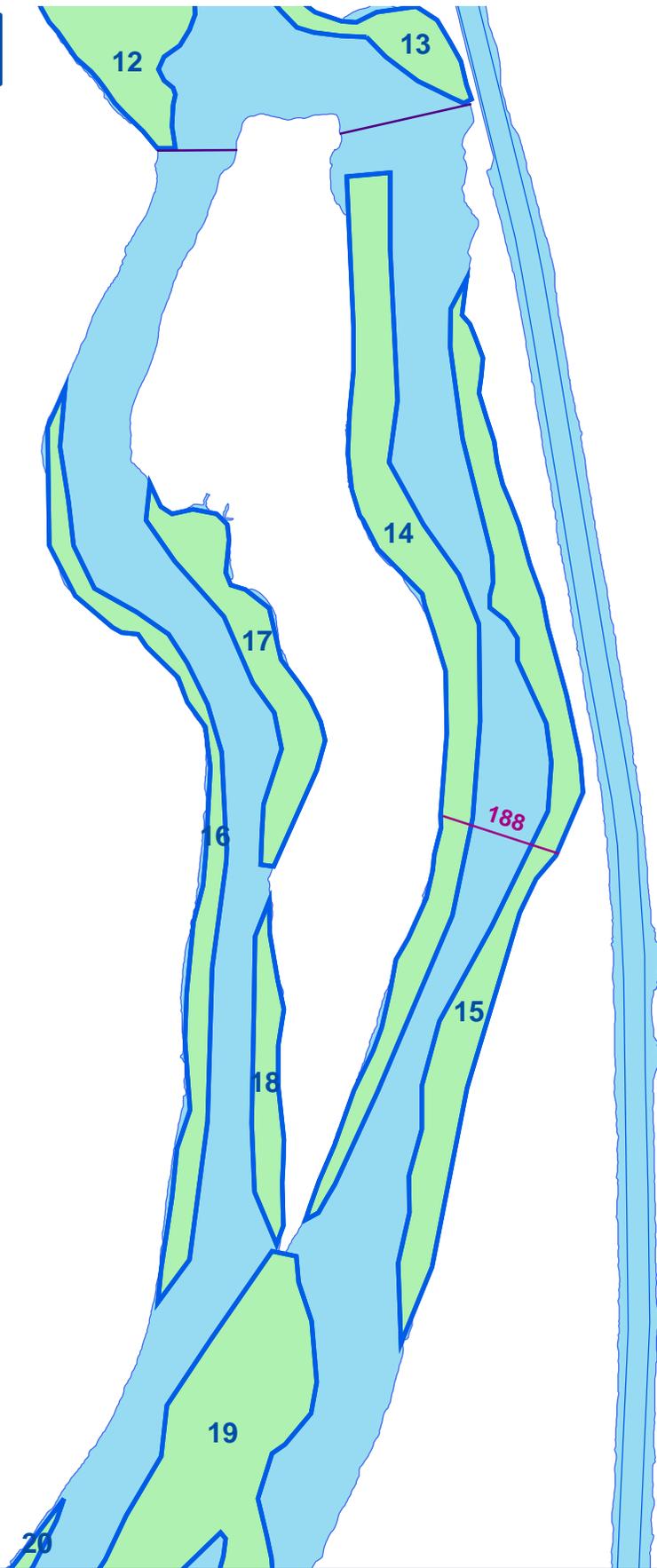
Hudson River Especially Sensitive or Unique Habitats

- Trustee ESUH area
- GE Navigation Channel
- GE River Miles
- GE Locks and dams

ESUH Disclaimer:
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0 55 110 220 330 440
Meters

River Mile 188



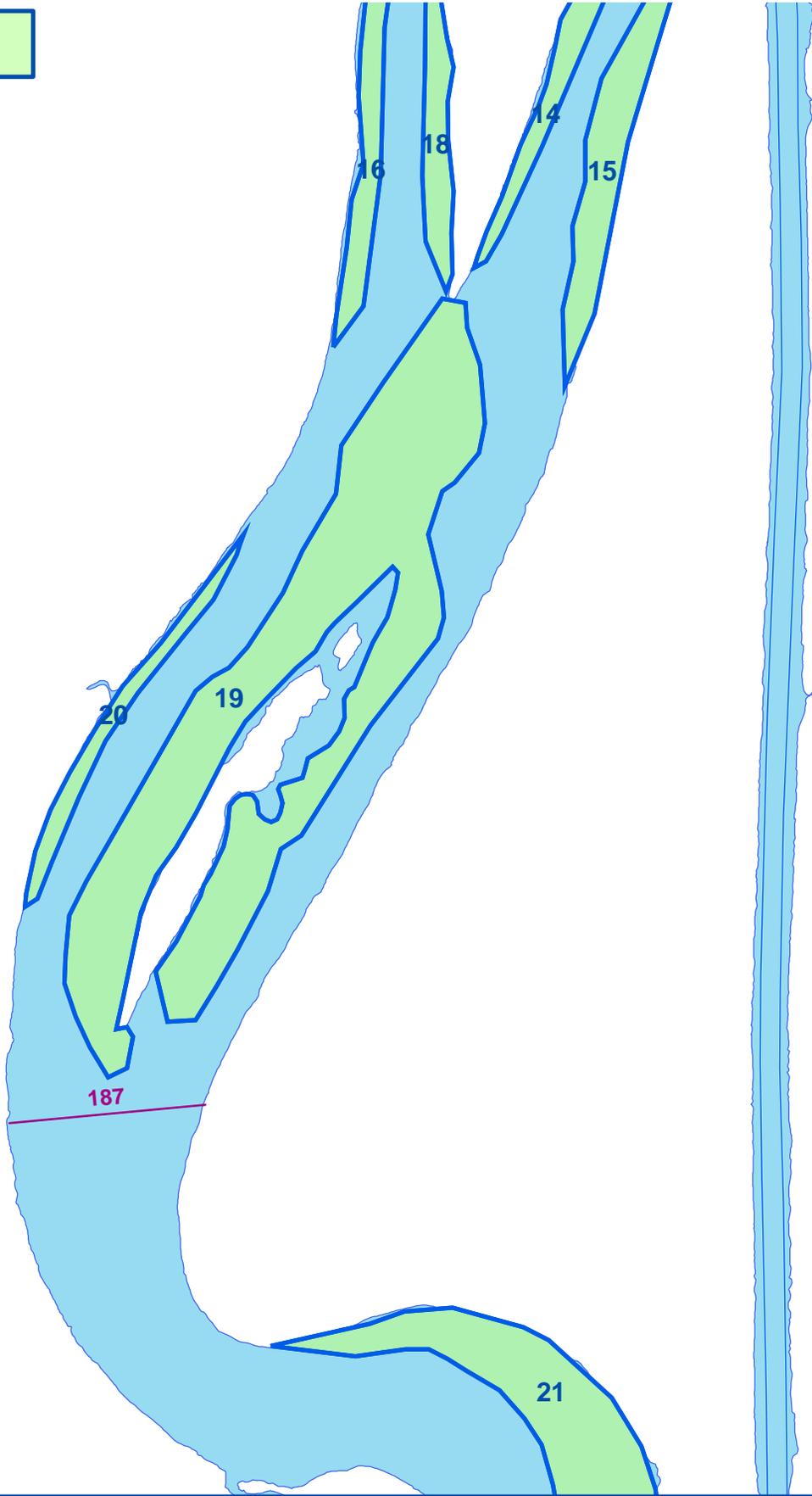
Hudson River Especially Sensitive or Unique Habitats

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- GE Navigation Channel
- GE River Miles
- GE Locks and dams

ESUH Disclaimer:
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0 55 110 220 330 440
Meters

River Mile 187



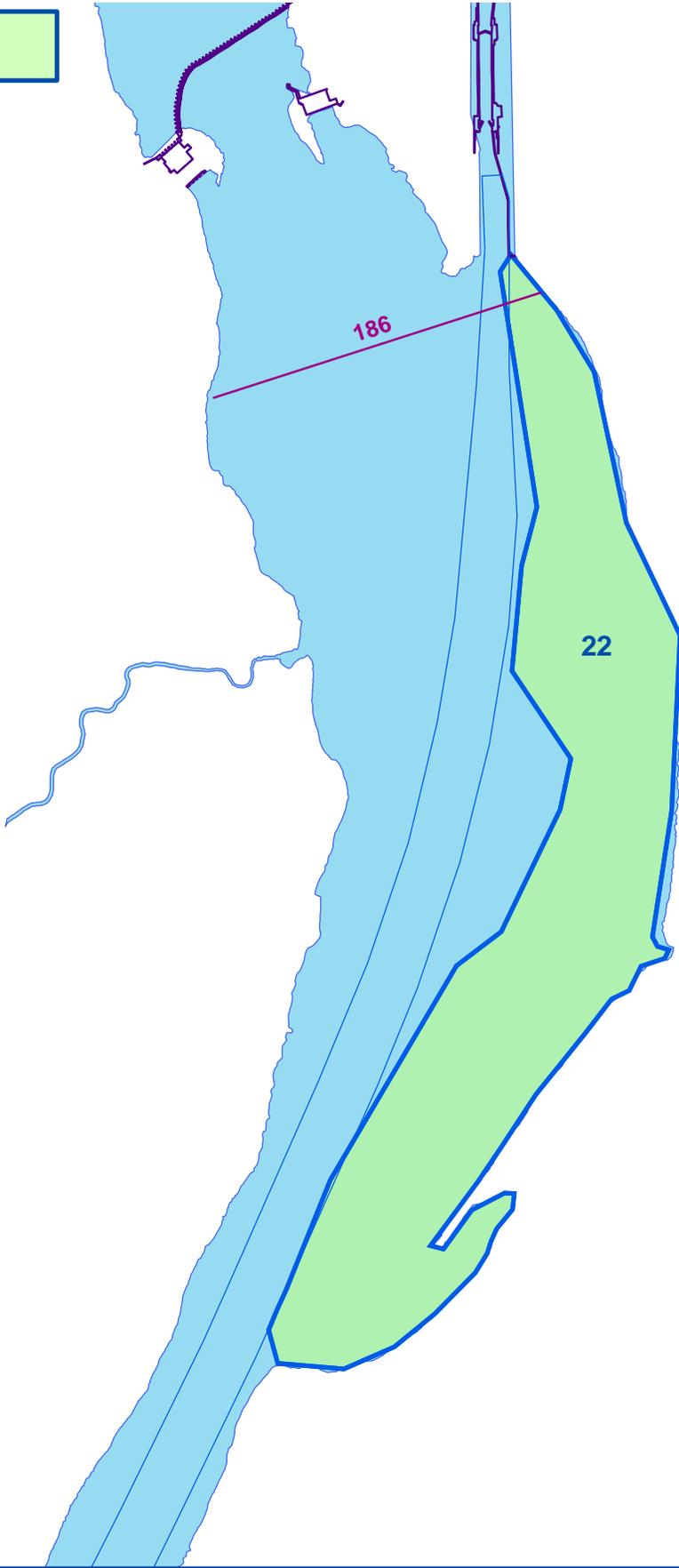
Hudson River Especially Sensitive or Unique Habitats

- Trustee ESUH area
- GE Navigation Channel
- GE River Miles
- GE Locks and dams

ESUH Disclaimer:
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0 55 110 220 330 440
Meters

River Mile 186



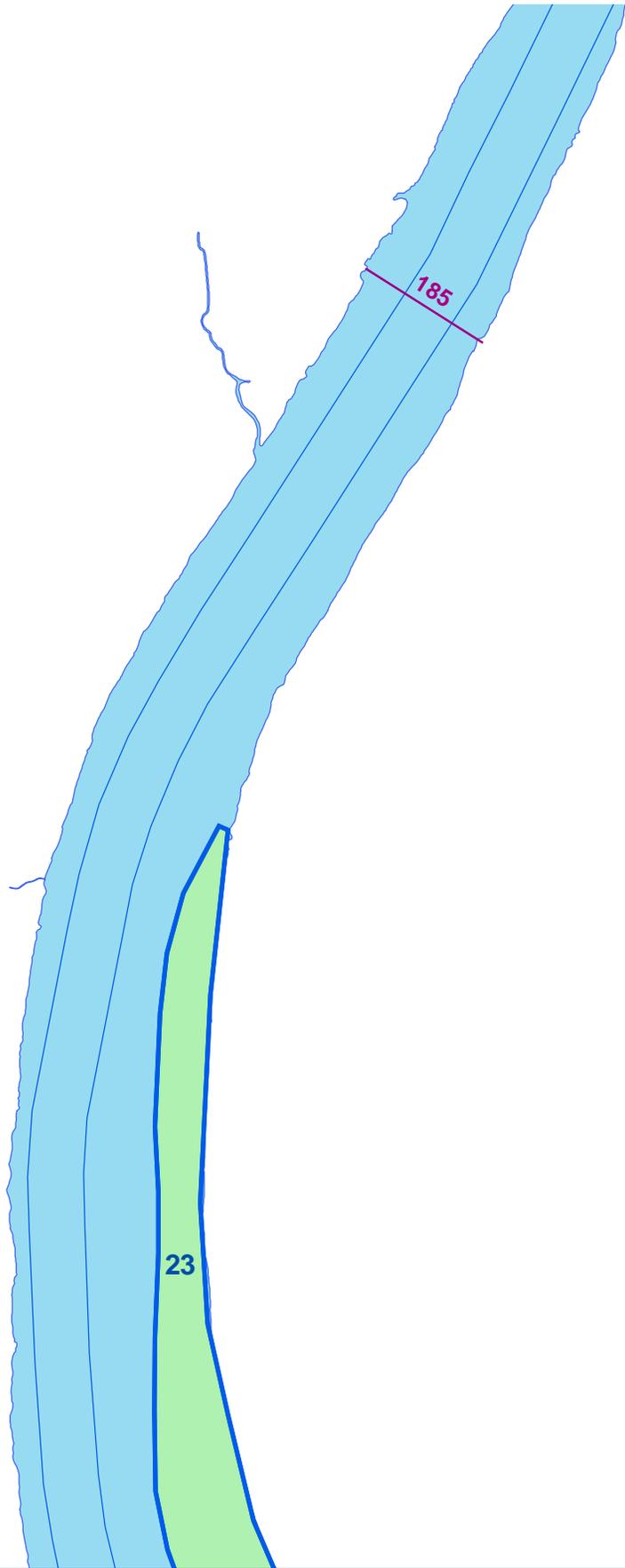
Hudson River Especially Sensitive or Unique Habitats

- Trustee ESUH area
- GE Navigation Channel
- GE River Miles
- GE Locks and dams

ESUH Disclaimer:
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A scale bar in meters with markings at 0, 55, 110, 220, 330, and 440. To the right of the scale bar are three logos: NOAA, the New York State Department of Environmental Conservation, and the New York State Department of Agriculture and Markets.

River Mile 185



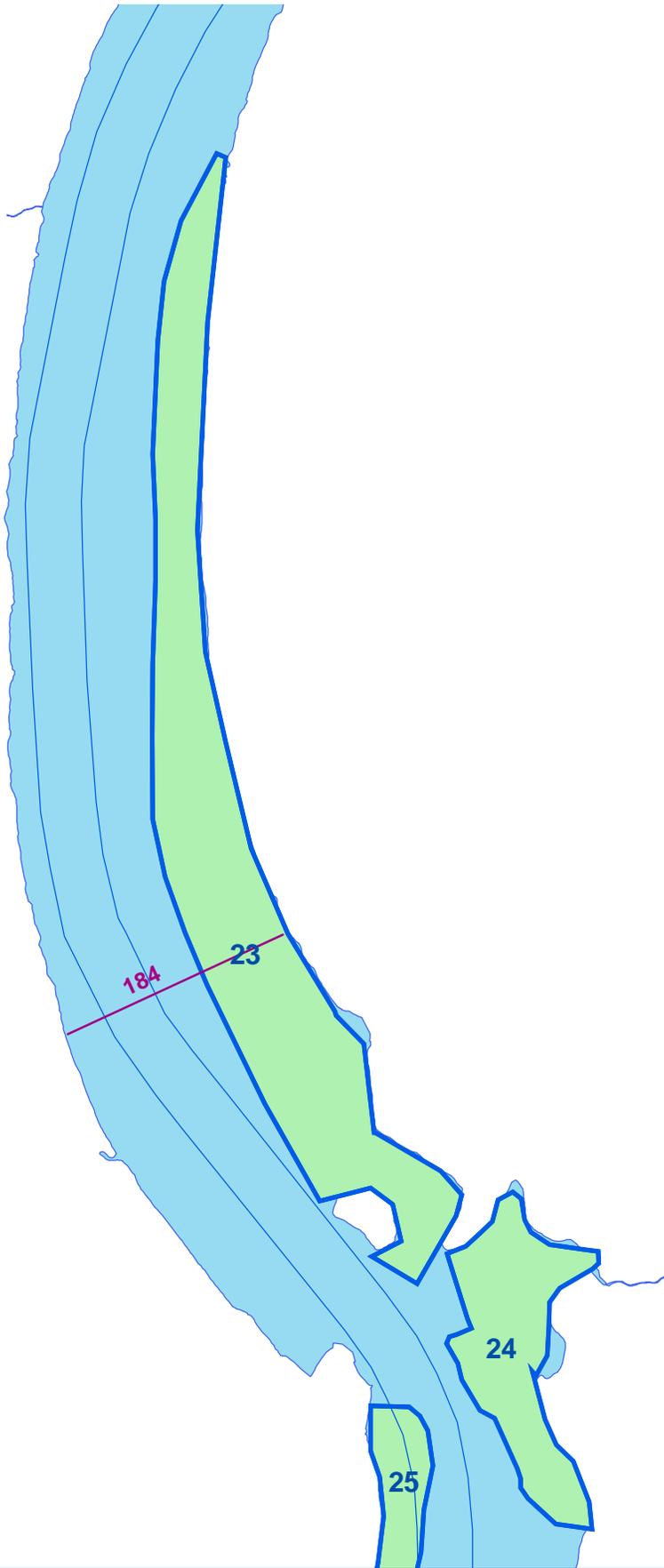
Hudson River Especially Sensitive or Unique Habitats

- Trustee ESUH area
- GE Navigation Channel
- GE River Miles
- GE Locks and dams

ESUH Disclaimer:
The ESUH coverage was developed using USGS base maps focusing on in-river habitat. Different polygons may be generated if the ESUH coverage is redrawn using GE hydrology base layers or if floodplain and other upland habitat is considered.

0 55 110 220 330 440
Meters

River Mile 184

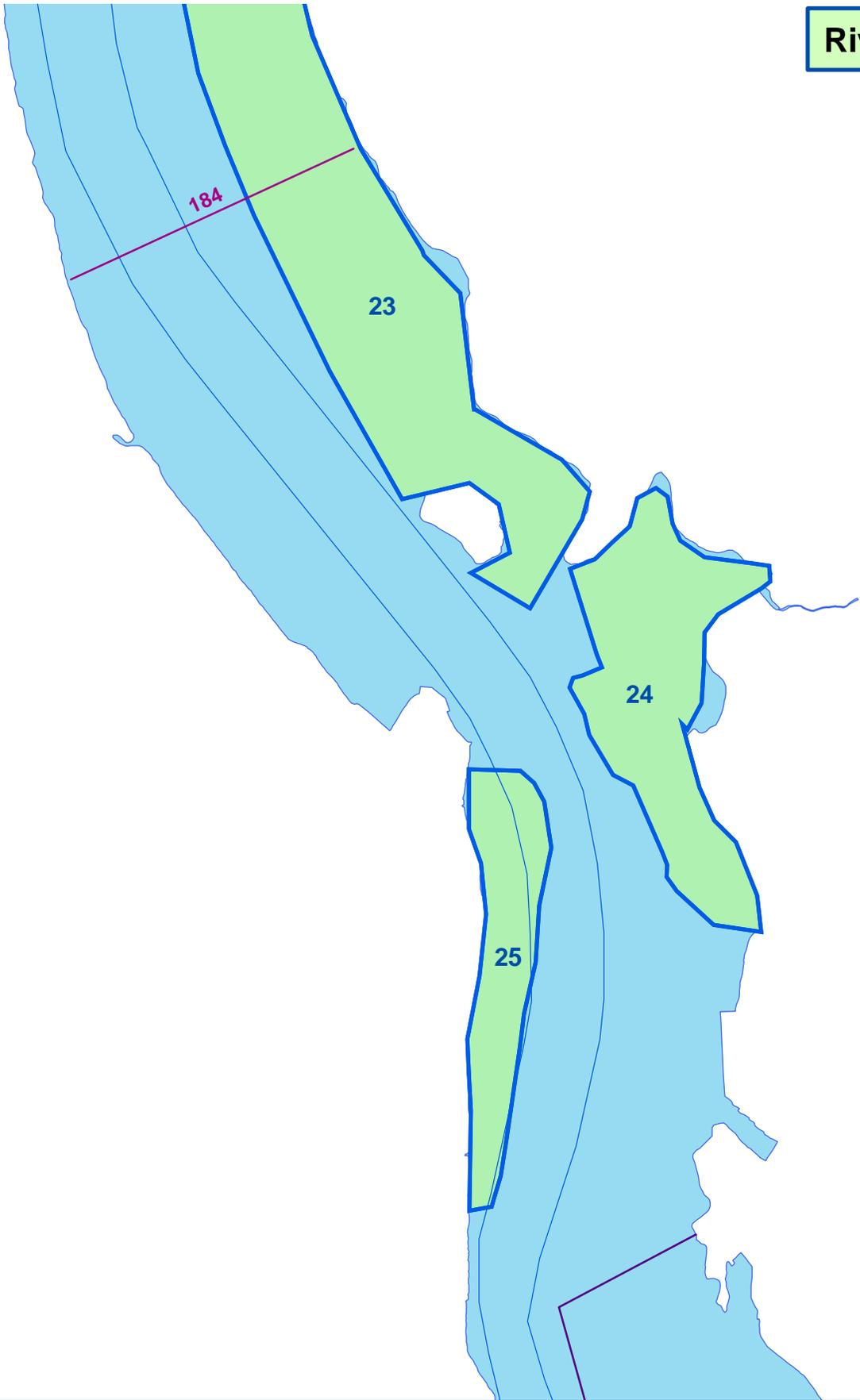


Hudson River Especially Sensitive or Unique Habitats

- Trustee ESUH area
- GE Navigation Channel
- GE River Miles
- GE Locks and dams

ESUH Disclaimer:
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0 55 110 220 330 440
Meters

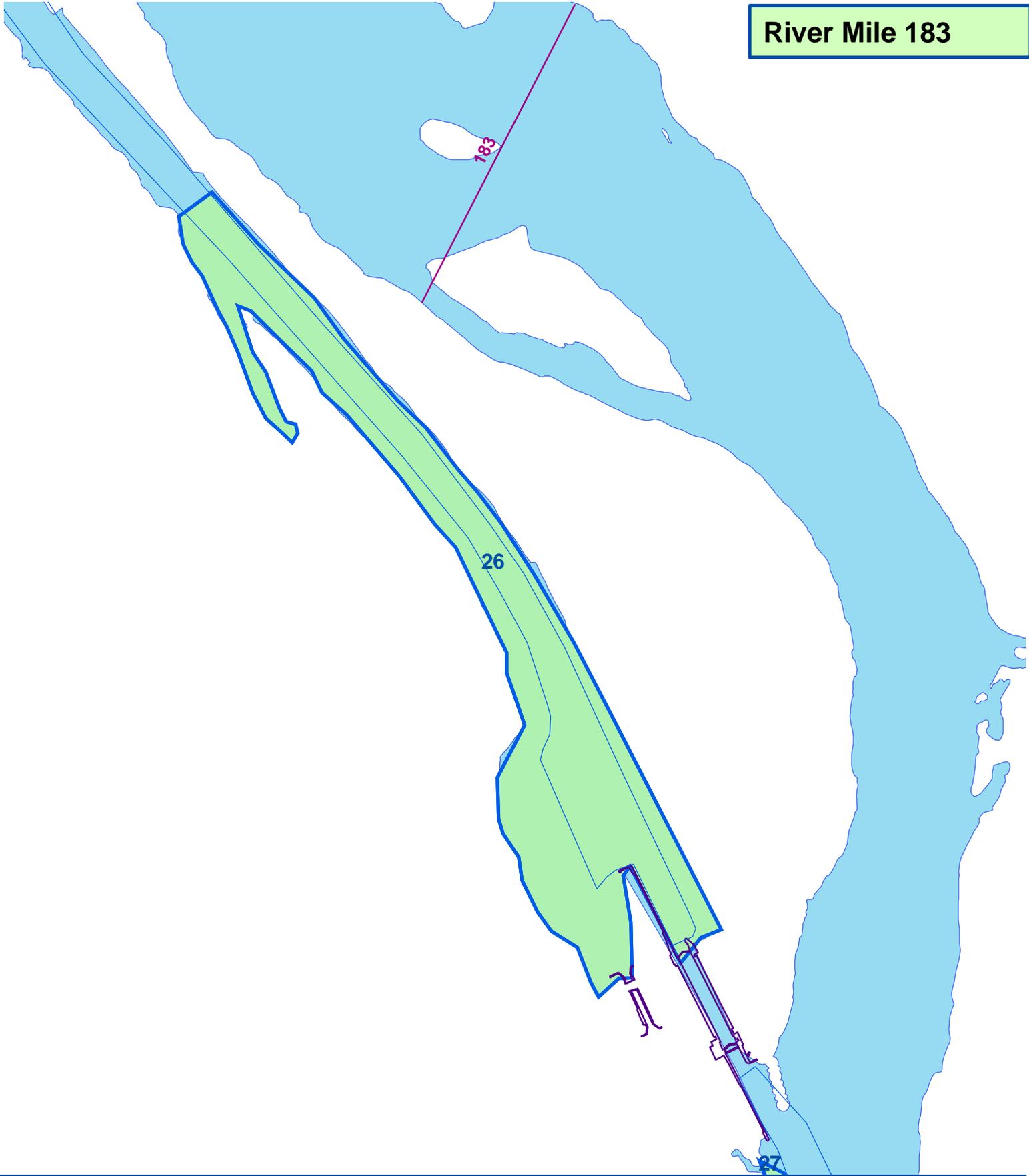


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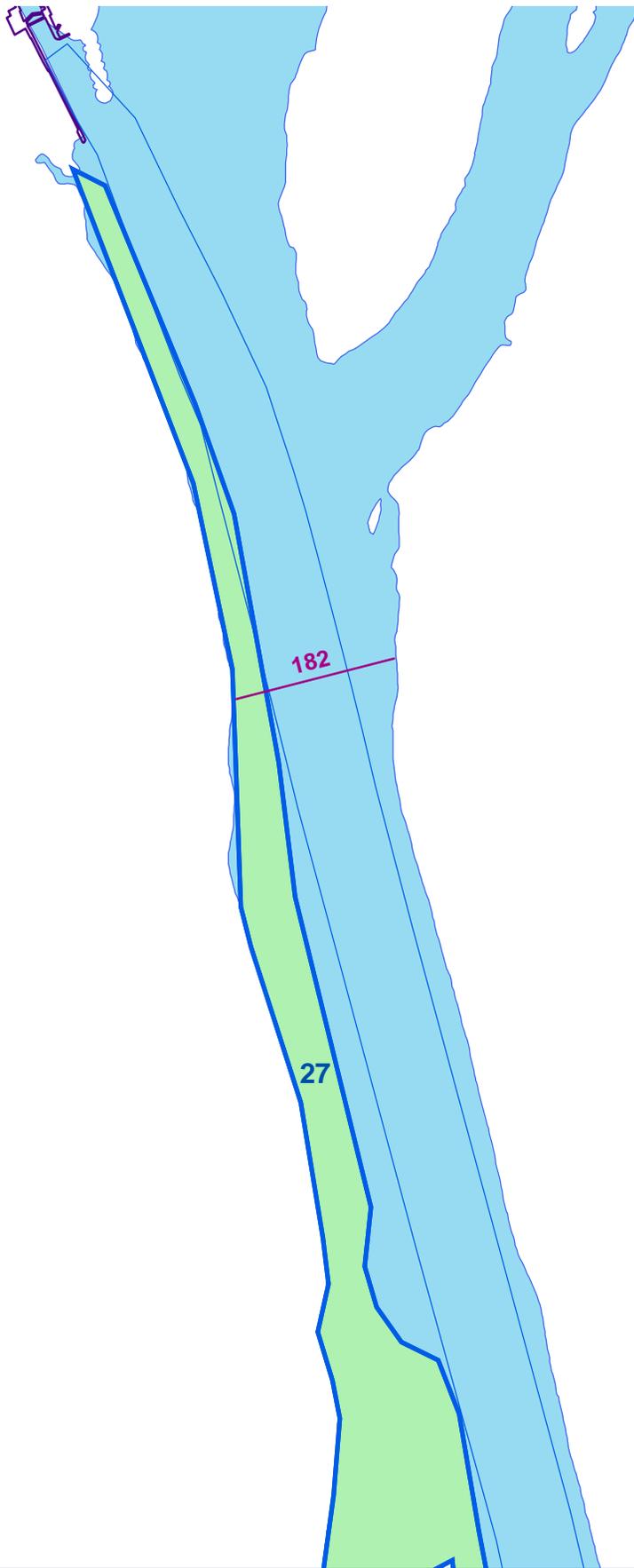
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-  GE Navigation Channel
-  GE River Miles
-  GE Locks and dams

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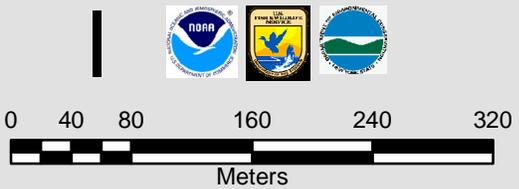
0 40 80 160 240 320
Meters



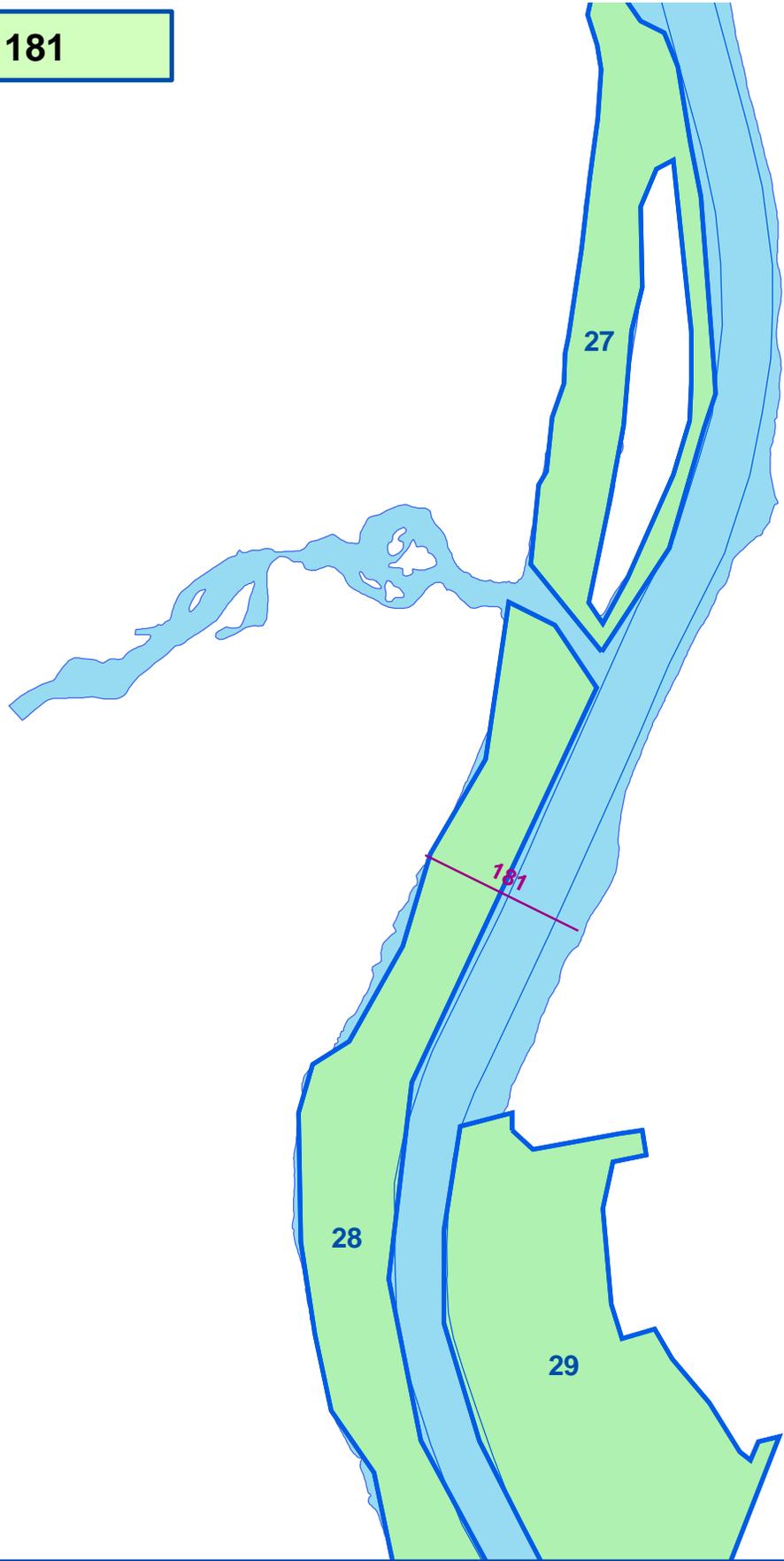
Hudson River Especially Sensitive or Unique Habitats

- Trustee ESUH area
- GE Navigation Channel
- GE River Miles
- GE Locks and dams

ESUH Disclaimer:
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River Mile 181



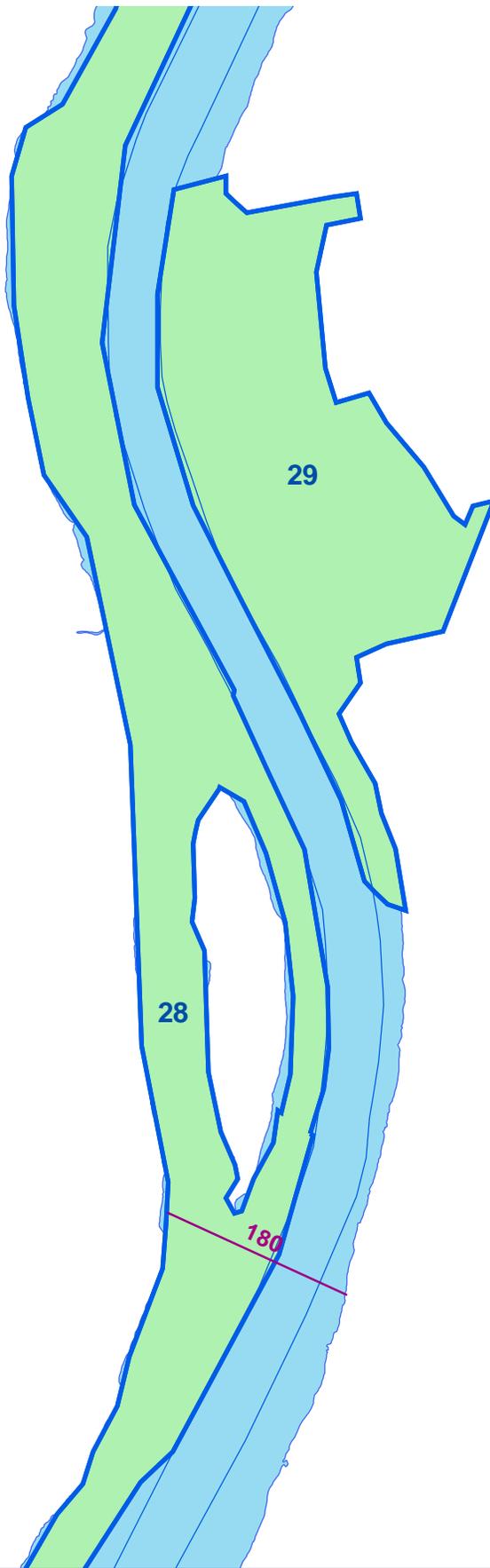
Hudson River Especially Sensitive or Unique Habitats

- Trustee ESUH area
- GE Navigation Channel
- GE River Miles
- GE Locks and dams

ESUH Disclaimer:
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A scale bar at the bottom right shows distances in meters, with markings at 0, 60, 120, 240, 360, and 480. Above the scale bar are three logos: NOAA (National Oceanic and Atmospheric Administration), the New York State Department of Environmental Conservation, and the United States Army Corps of Engineers.

River Mile 180.5



Hudson River Especially Sensitive or Unique Habitats

- Trustee ESUH area
- GE Navigation Channel
- GE River Miles
- GE Locks and dams

ESUH Disclaimer:
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A scale bar in meters with markings at 0, 60, 120, 240, 360, and 480. To the right of the scale bar are three logos: NOAA, the New York State Department of Environmental Conservation, and the New York State Department of Agriculture and Markets.

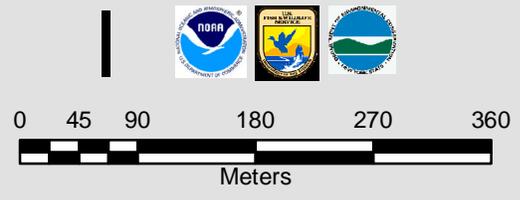
River Mile 179.5



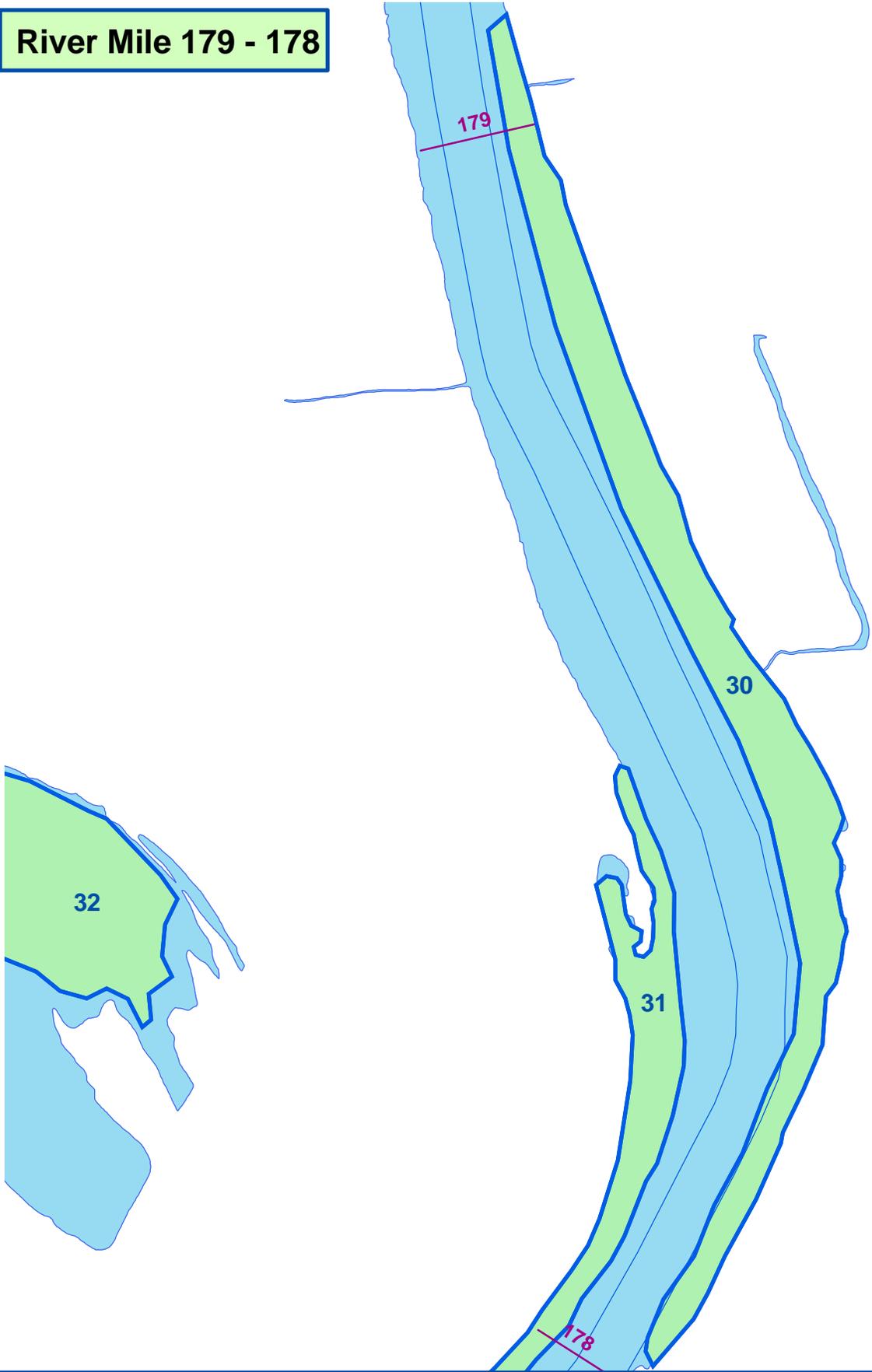
Hudson River Especially Sensitive or Unique Habitats

- Trustee ESUH area
- GE Navigation Channel
- GE River Miles
- GE Locks and dams

ESUH Disclaimer:
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River Mile 179 - 178



Hudson River Especially Sensitive or Unique Habitats

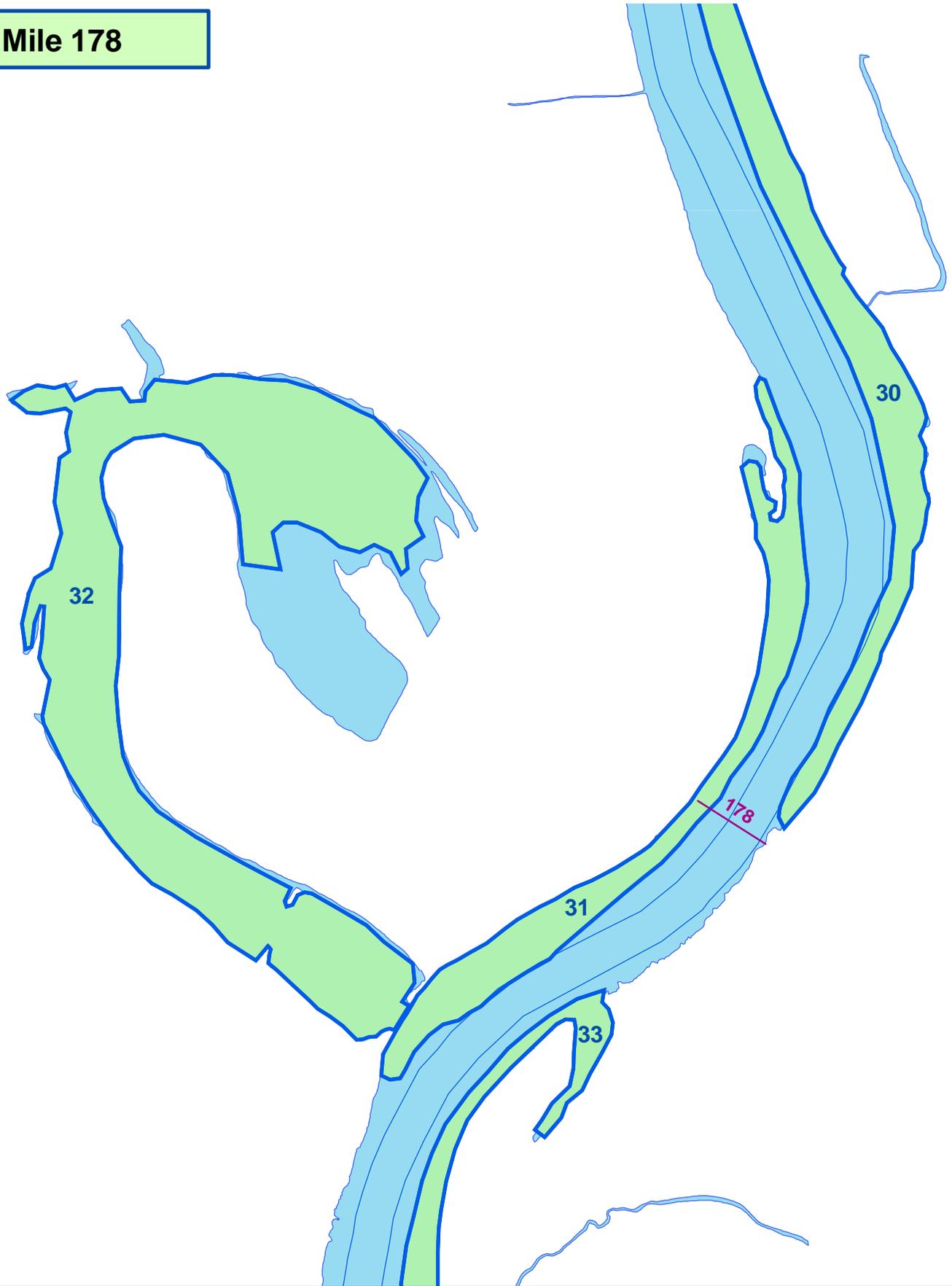
-  Trustee ESUH area
-  GE Navigation Channel
-  GE River Miles
-  GE Locks and dams

ESUH Disclaimer:
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A scale bar showing distances in meters: 0, 55, 110, 220, 330, 440. To the right of the scale bar are three logos: NOAA, the New York State Department of Environmental Conservation, and the New York State Department of Agriculture and Markets.

River Mile 178



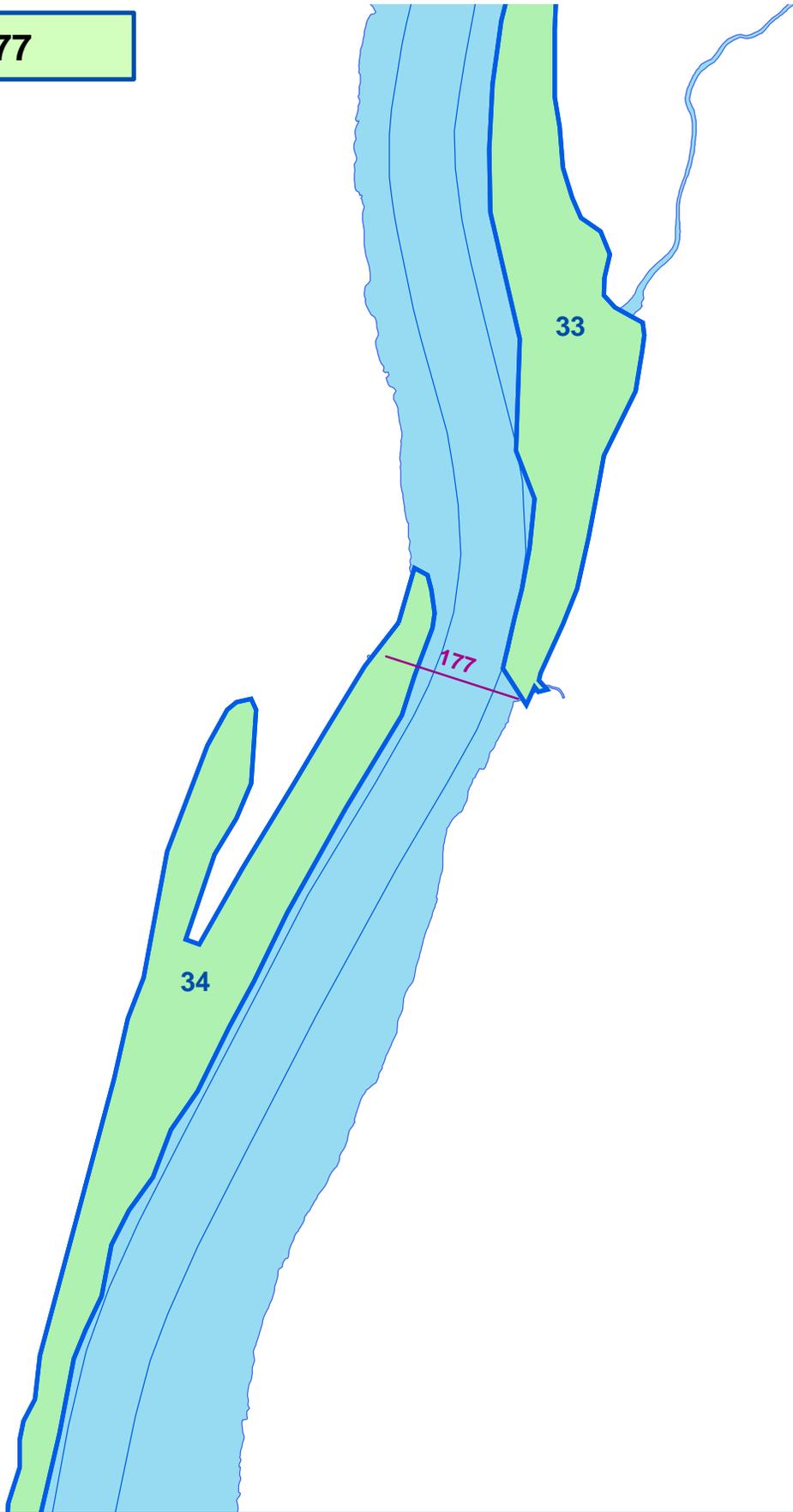
Hudson River Especially Sensitive or Unique Habitats

- Trustee ESUH area
- GE Navigation Channel
- GE River Miles
- GE Locks and dams

ESUH Disclaimer:
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0 70 140 280 420 560
Meters

River Mile 177

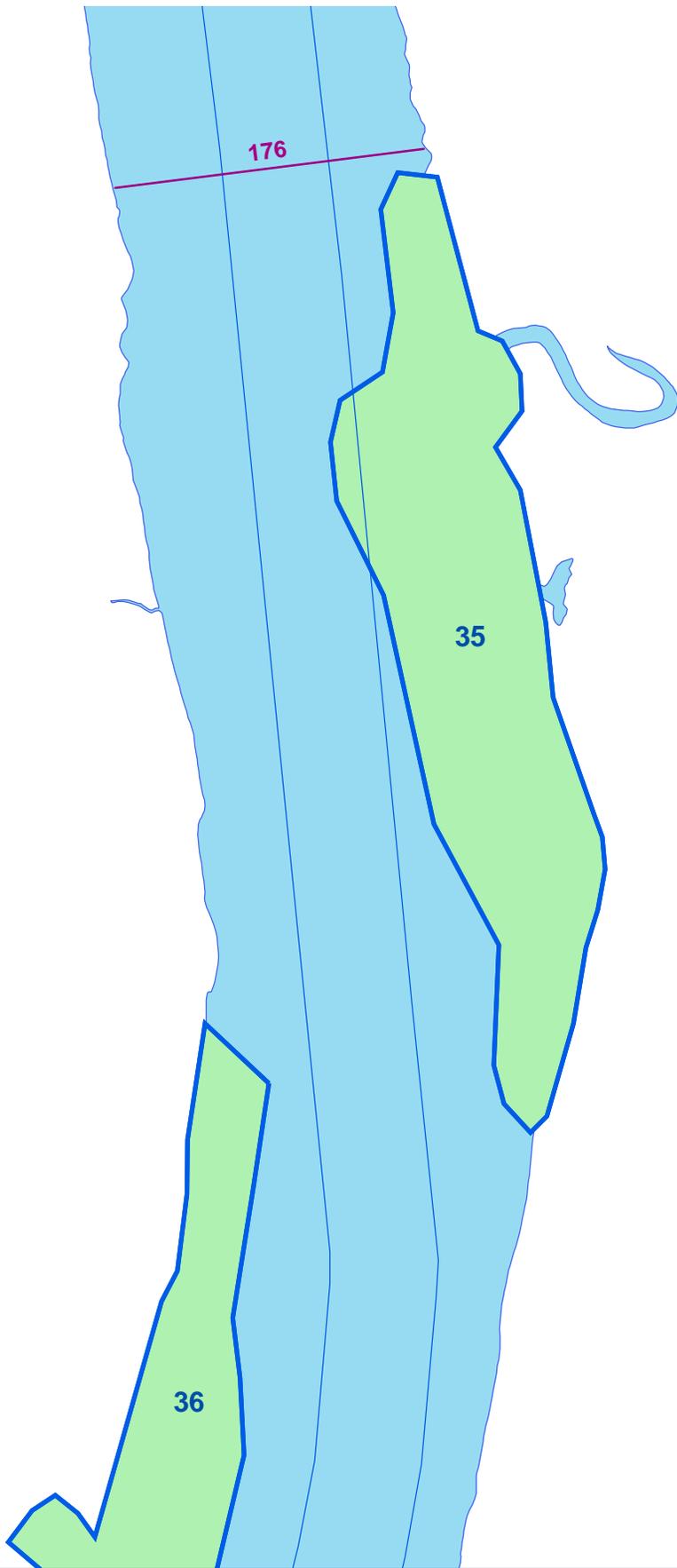


Hudson River Especially Sensitive or Unique Habitats

- Trustee ESUH area
- GE Navigation Channel
- GE River Miles
- GE Locks and dams

ESUH Disclaimer:
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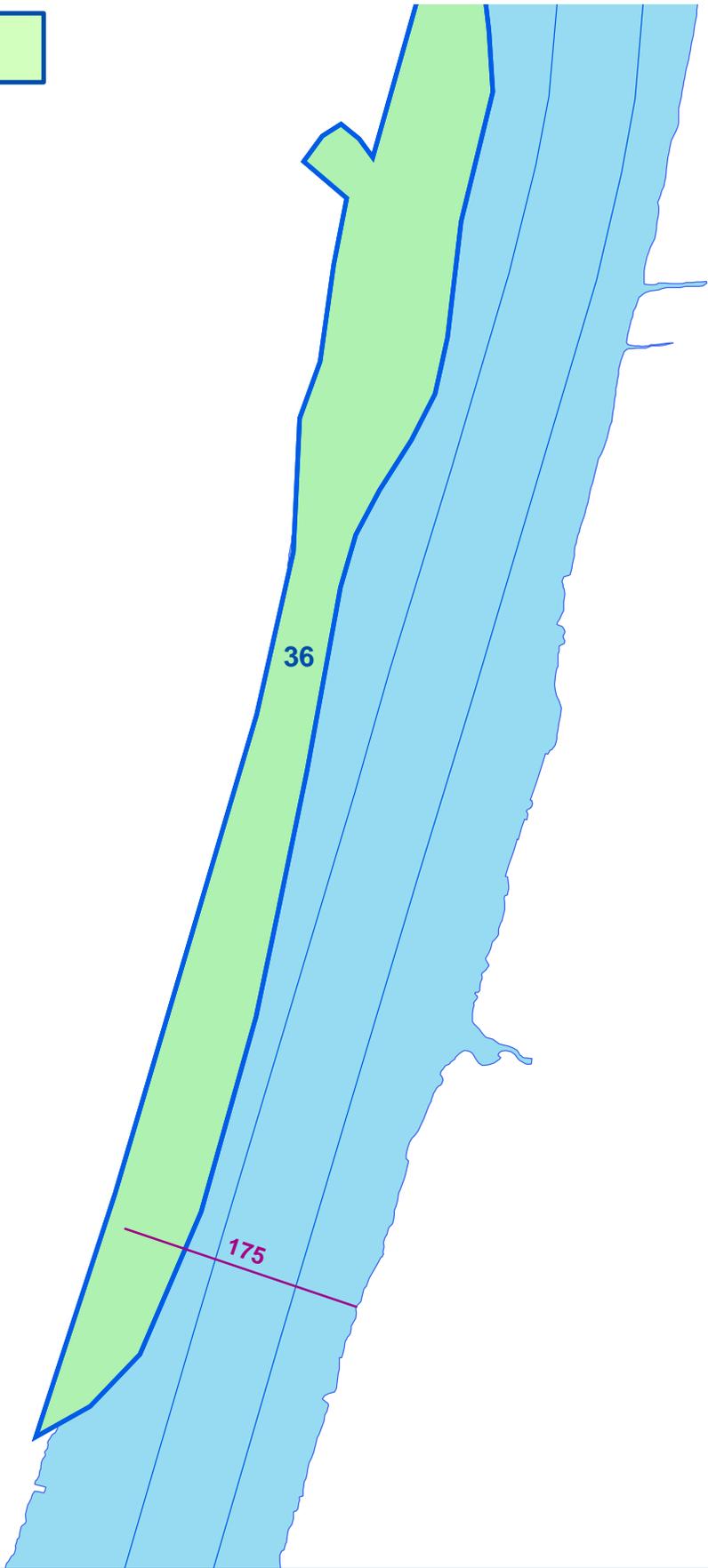
Hudson River Especially Sensitive or Unique Habitats

- Trustee ESUH area
- GE Navigation Channel
- GE River Miles
- GE Locks and dams

ESUH Disclaimer:
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River Mile 175



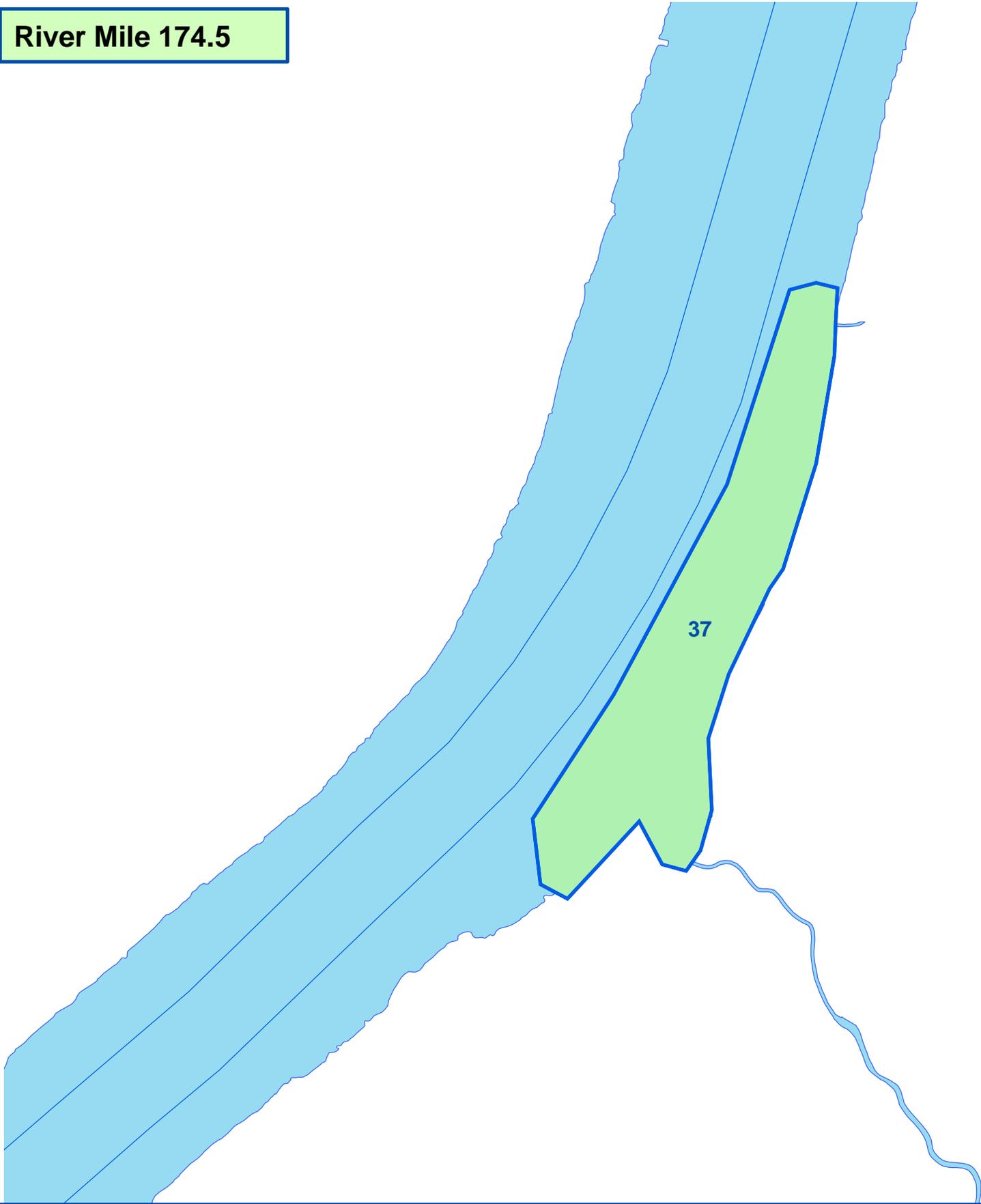
Hudson River Especially Sensitive or Unique Habitats

- Trustee ESUH area
- GE Navigation Channel
- GE River Miles
- GE Locks and dams

ESUH Disclaimer:
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0 35 70 140 210 280
Meters

River Mile 174.5



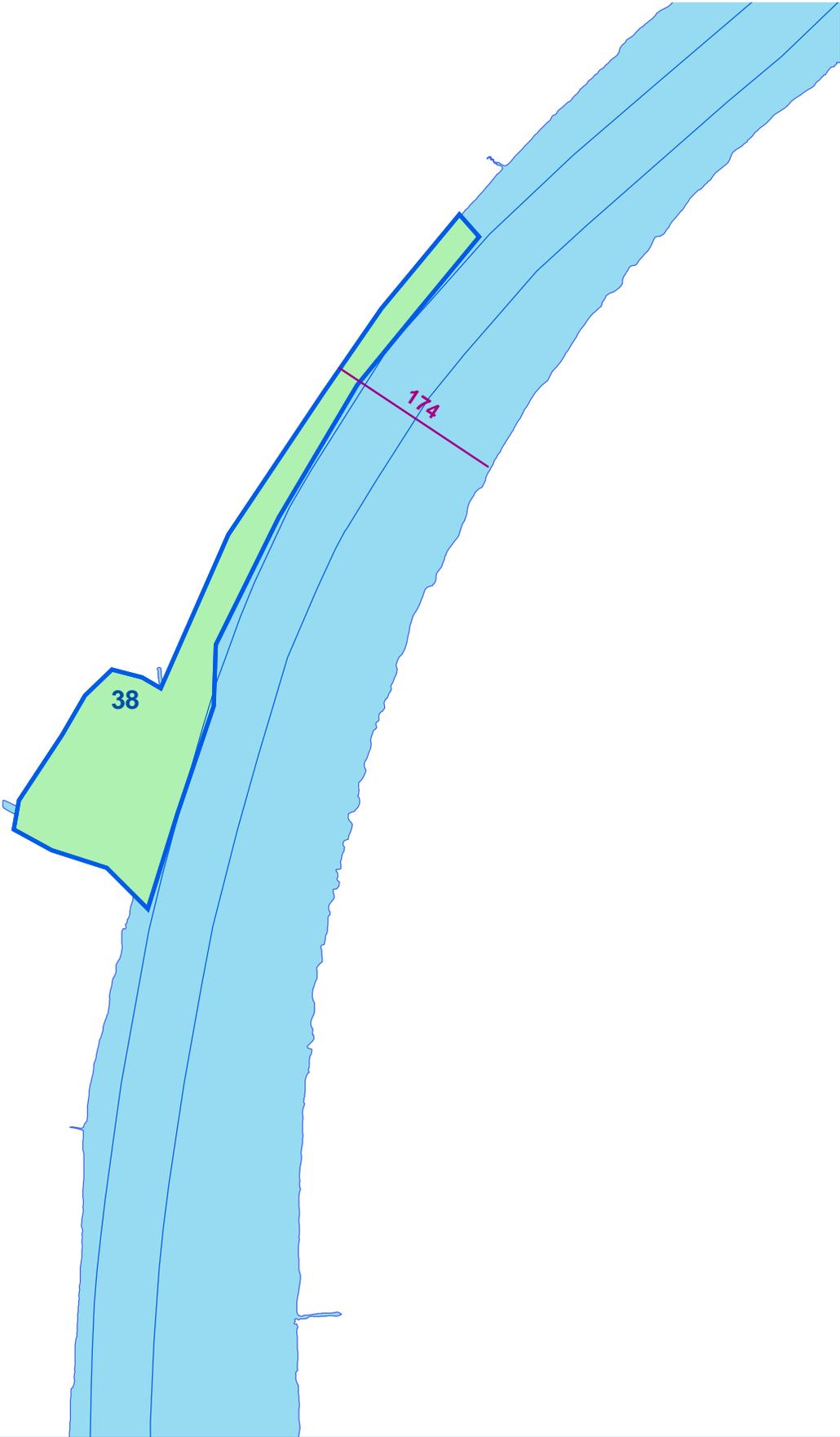
Hudson River Especially Sensitive or Unique Habitats

- Trustee ESUH area
- GE Navigation Channel
- GE River Miles
- GE Locks and dams

ESUH Disclaimer:
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Meters

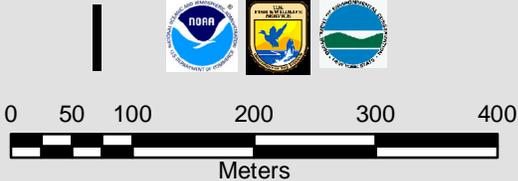
River Mile 174



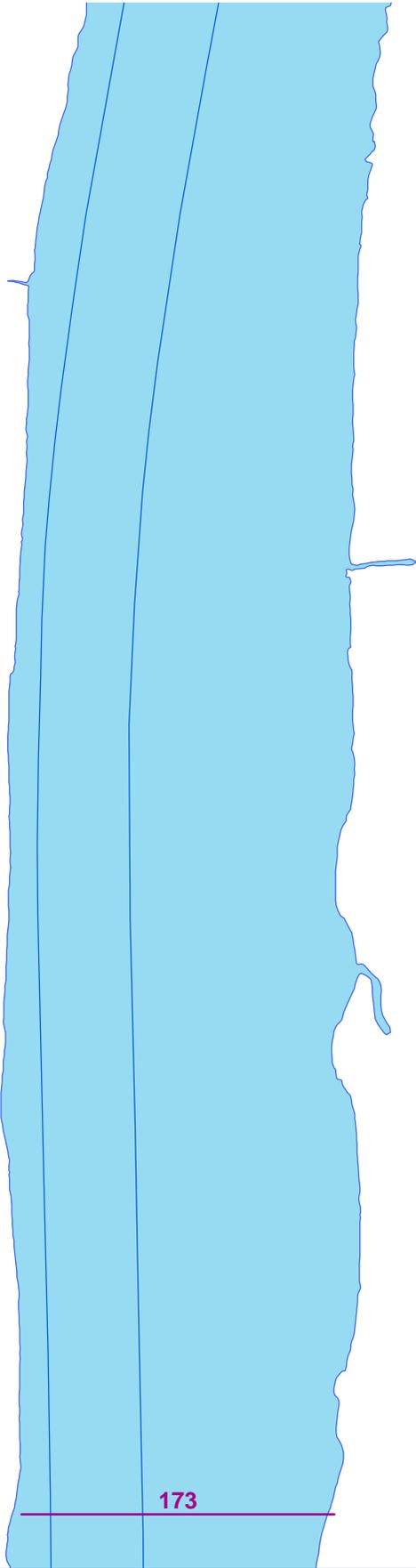
Hudson River Especially Sensitive or Unique Habitats

- Trustee ESUH area
- GE Navigation Channel
- GE River Miles
- GE Locks and dams

ESUH Disclaimer:
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River Mile 173.5



Hudson River Especially Sensitive or Unique Habitats

-  Trustee ESUH area
-  GE Navigation Channel
-  GE River Miles
-  GE Locks and dams

ESUH Disclaimer:
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River Mile 172.5



Hudson River Especially Sensitive or Unique Habitats

-  Trustee ESUH area
-  GE Navigation Channel
-  GE River Miles
-  GE Locks and dams

ESUH Disclaimer:
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River Mile 172



Hudson River Especially Sensitive or Unique Habitats

- Trustee ESUH area
- GE Navigation Channel
- GE River Miles
- GE Locks and dams

ESUH Disclaimer:
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River Mile 171



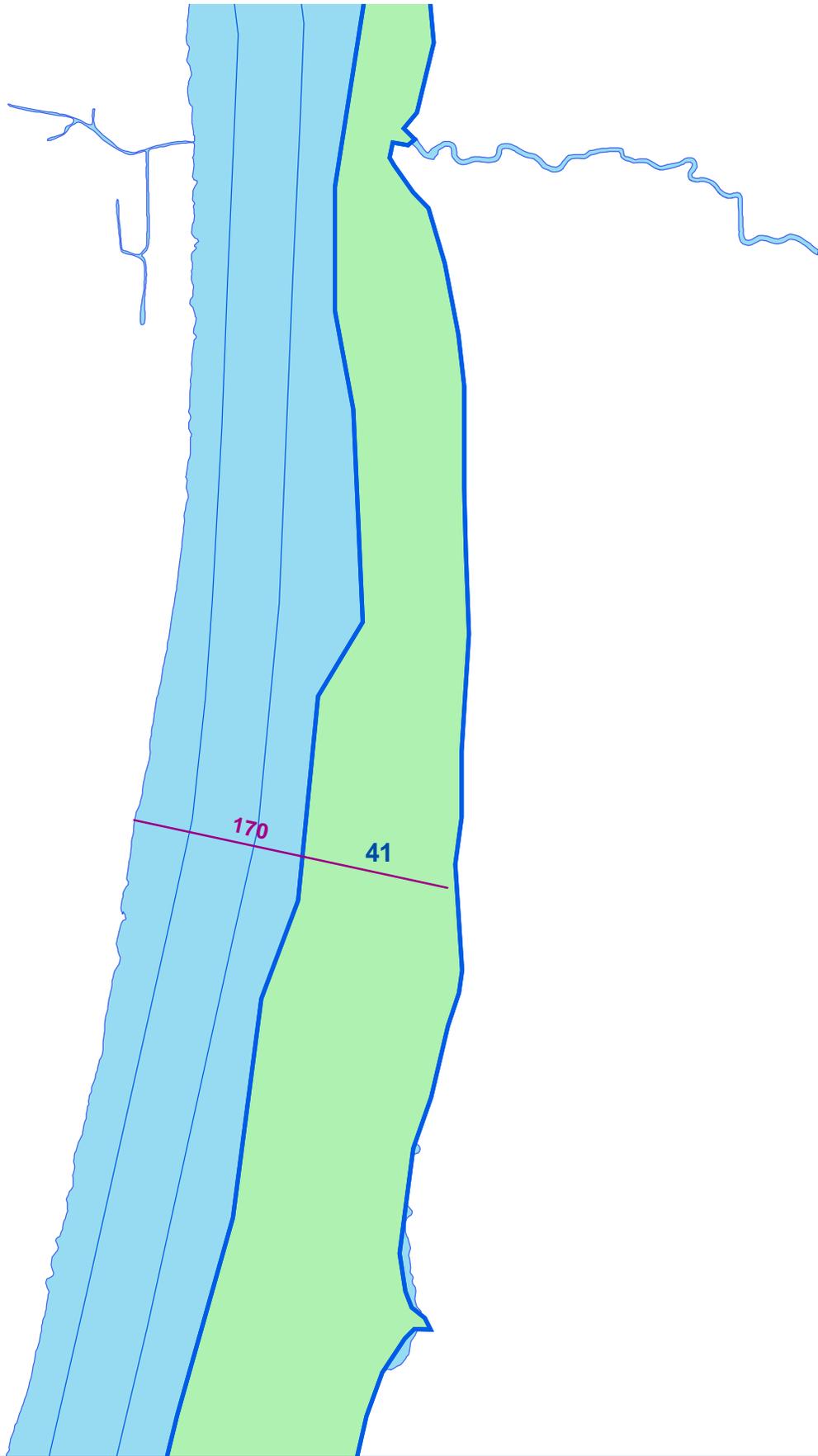
Hudson River Especially Sensitive or Unique Habitats

- Trustee ESUH area
- GE Navigation Channel
- GE River Miles
- GE Locks and dams

ESUH Disclaimer:
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A scale bar at the bottom right shows distances in meters, with markings at 0, 45, 90, 180, 270, and 360. Above the scale bar are three logos: NOAA (National Oceanic and Atmospheric Administration), the New York State Department of Environmental Conservation, and the United States Army Corps of Engineers.

River Mile 170



Hudson River Especially Sensitive or Unique Habitats

- Trustee ESUH area
- GE Navigation Channel
- GE River Miles
- GE Locks and dams

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0 45 90 180 270 360
Meters

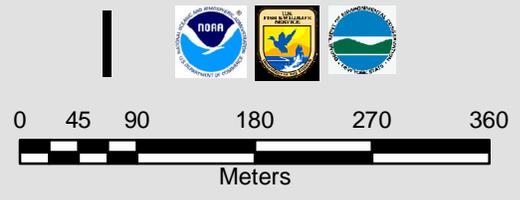
River Mile 169.5



Hudson River Especially Sensitive or Unique Habitats

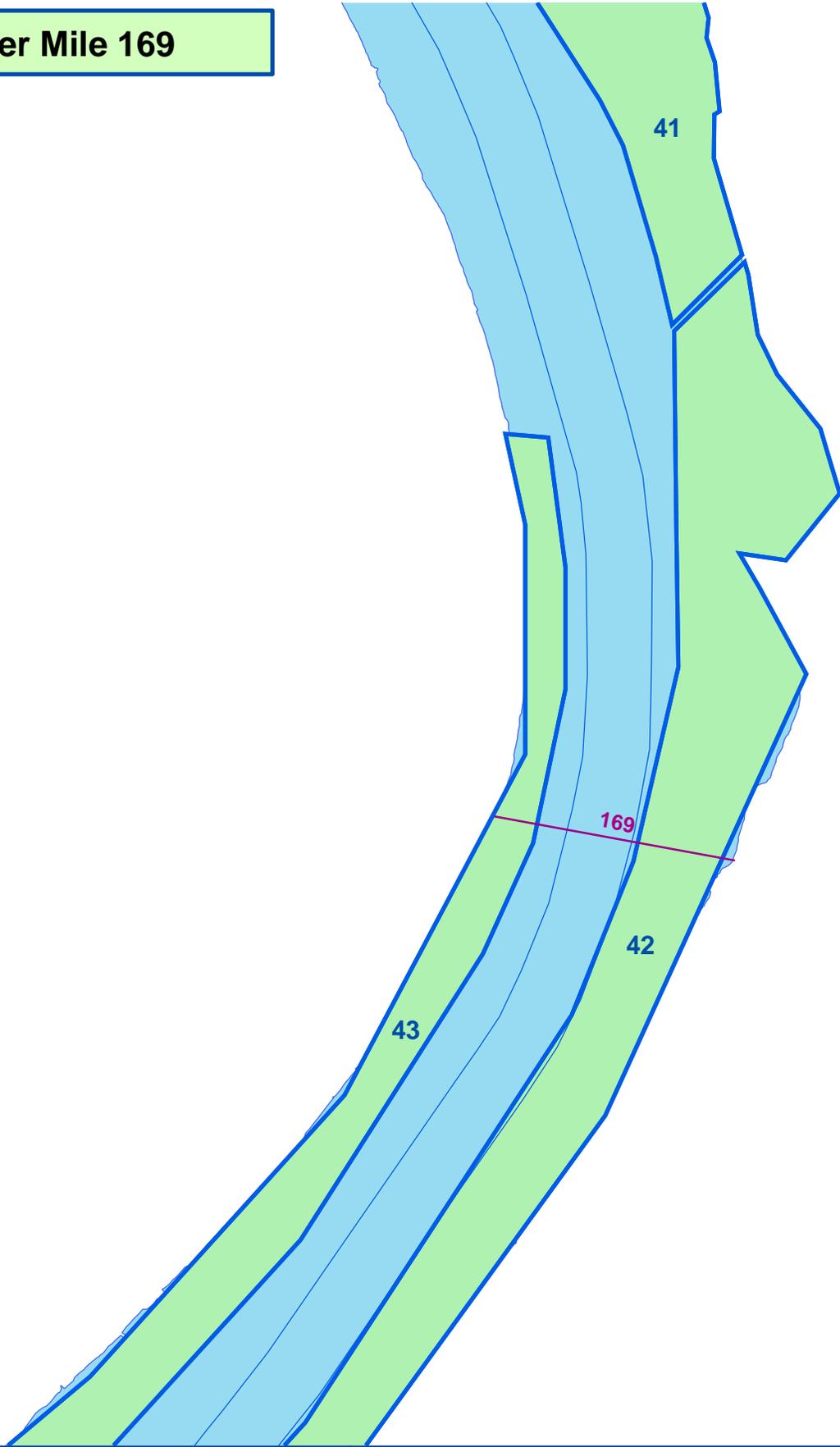
-  Trustee ESUH area
-  GE Navigation Channel
-  GE River Miles
-  GE Locks and dams

ESUH Disclaimer:
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River Mile 169



Hudson River Especially Sensitive or Unique Habitats

- Trustee ESUH area
- GE Navigation Channel
- GE River Miles
- GE Locks and dams

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0 45 90 180 270 360
Meters

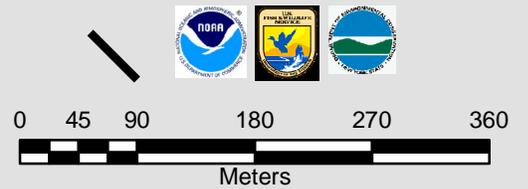
River Mile 168.5



Hudson River Especially Sensitive or Unique Habitats

- Trustee ESUH area
- GE Navigation Channel
- GE River Miles
- GE Locks and dams

ESUH Disclaimer:
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River Mile 168 - 167



Hudson River Especially Sensitive or Unique Habitats

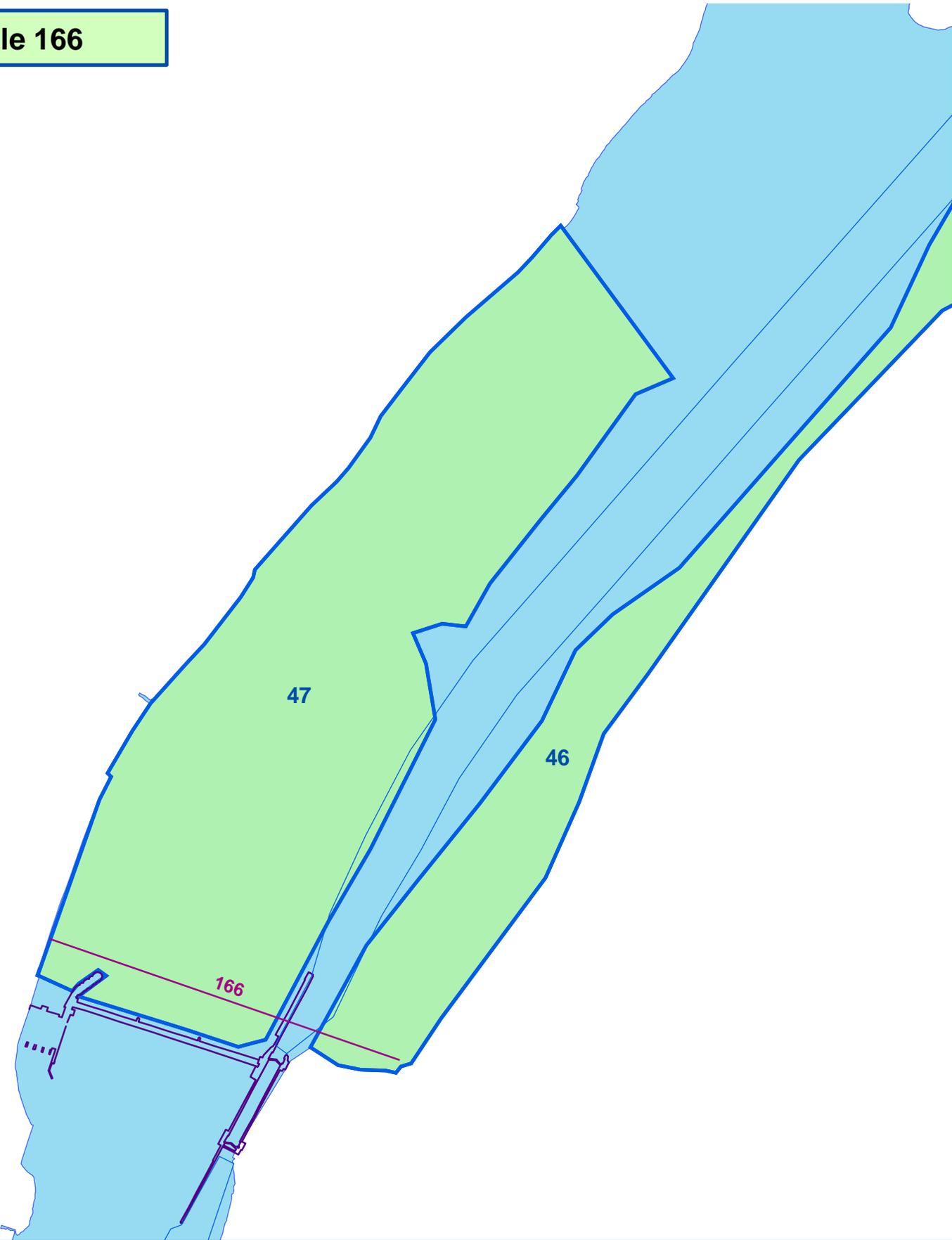
-  Trustee ESUH area
-  GE Navigation Channel
-  GE River Miles
-  GE Locks and dams

ESUH Disclaimer:
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A scale bar showing distances in meters: 0, 60, 120, 240, 360, 480. To the right of the scale bar are three logos: NOAA, the New York State Department of Environmental Conservation, and the New York State Department of Agriculture and Markets.

River Mile 166



Hudson River Especially Sensitive or Unique Habitats

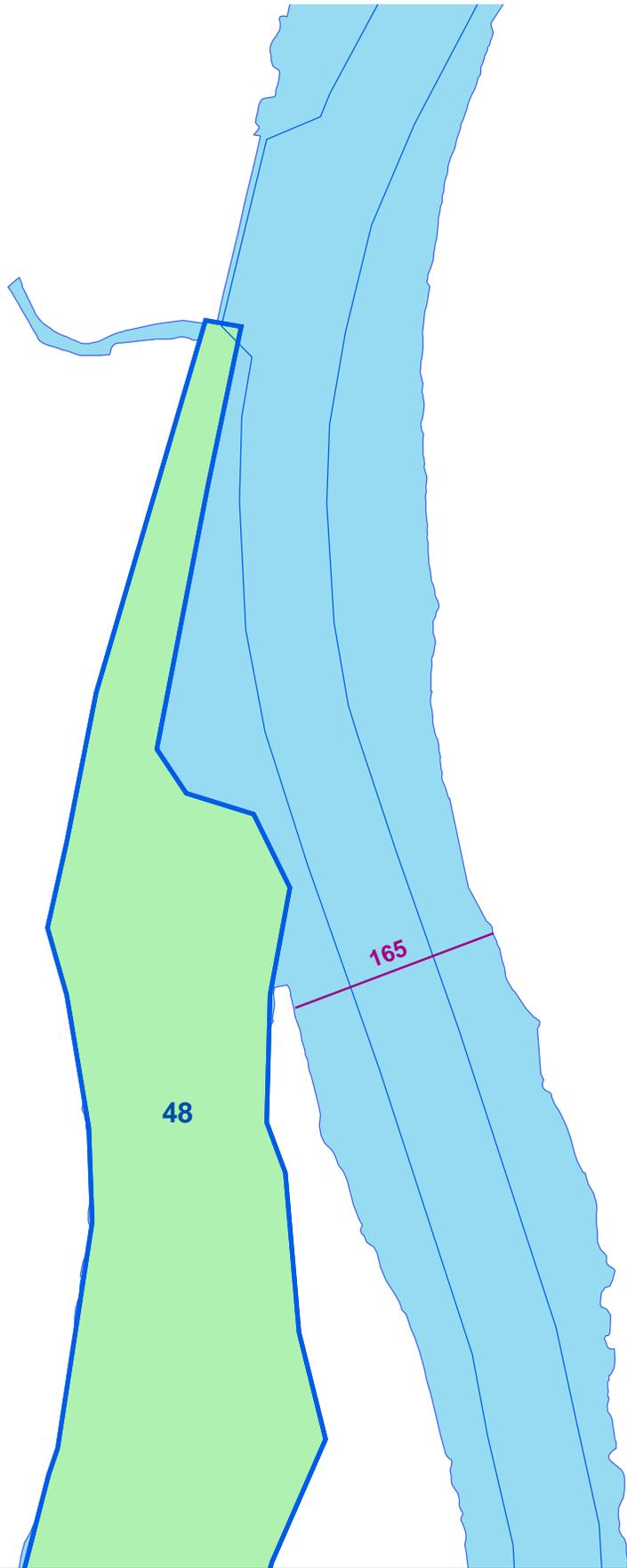
-  Trustee ESUH area
-  GE Navigation Channel
-  GE River Miles
-  GE Locks and dams

ESUH Disclaimer:
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A scale bar at the bottom right shows distances in meters, with markings at 0, 45, 90, 180, 270, and 360. Above the scale bar are three logos: NOAA (National Oceanic and Atmospheric Administration), the New York State Department of Environmental Conservation, and the United States Army Corps of Engineers.

River Mile 165



Hudson River Especially Sensitive or Unique Habitats

- Trustee ESUH area
- GE Navigation Channel
- GE River Miles
- GE Locks and dams

ESUH Disclaimer:
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0 35 70 140 210 280
Meters

River Mile 164.5



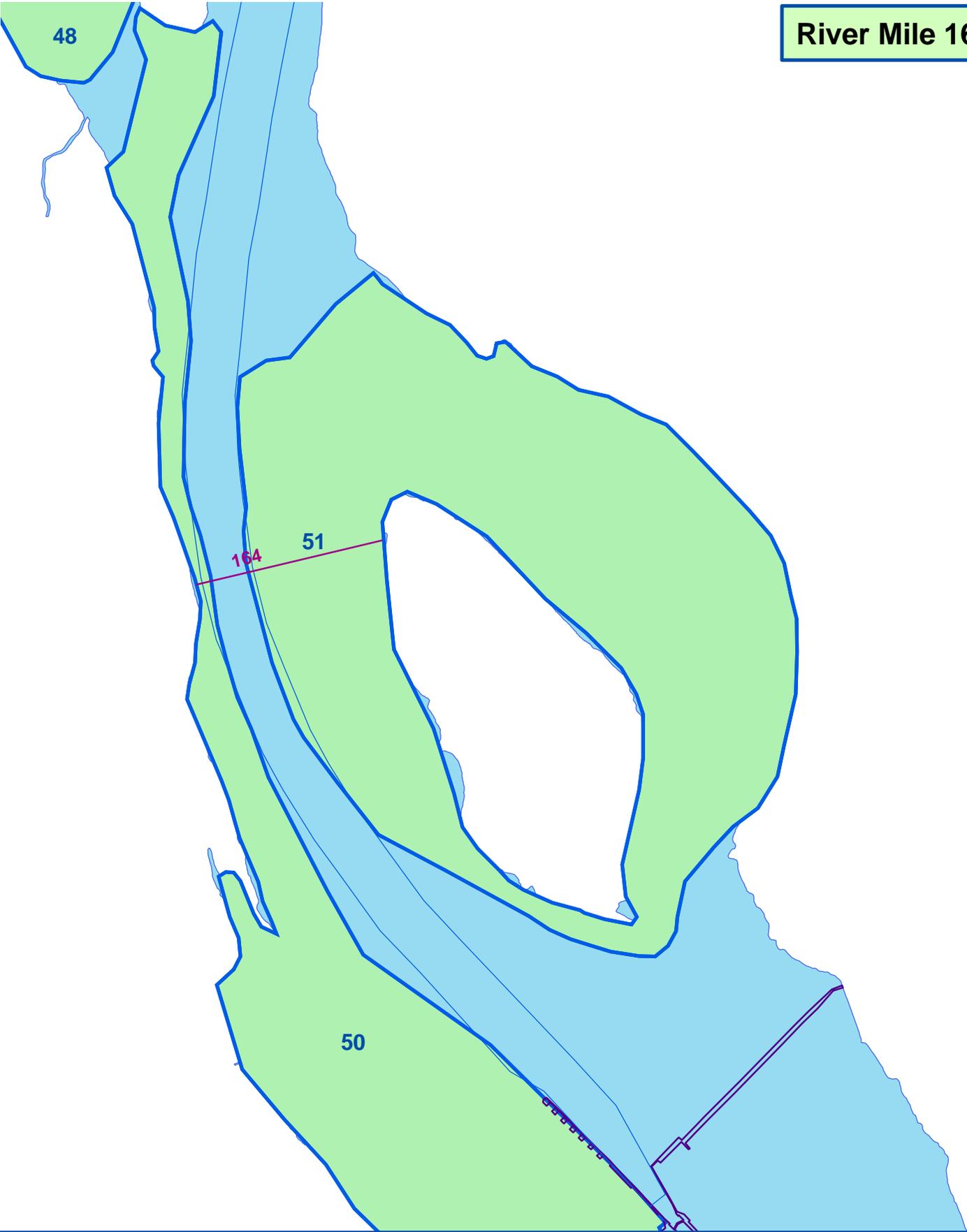
Hudson River Especially Sensitive or Unique Habitats

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-  GE Navigation Channel
-  GE River Miles
-  GE Locks and dams

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A scale bar showing distances in meters: 0, 30, 60, 120, 180, 240. To the right of the scale bar are three logos: NOAA, the New York State Department of Environmental Conservation, and the New York State Department of Agriculture and Markets.

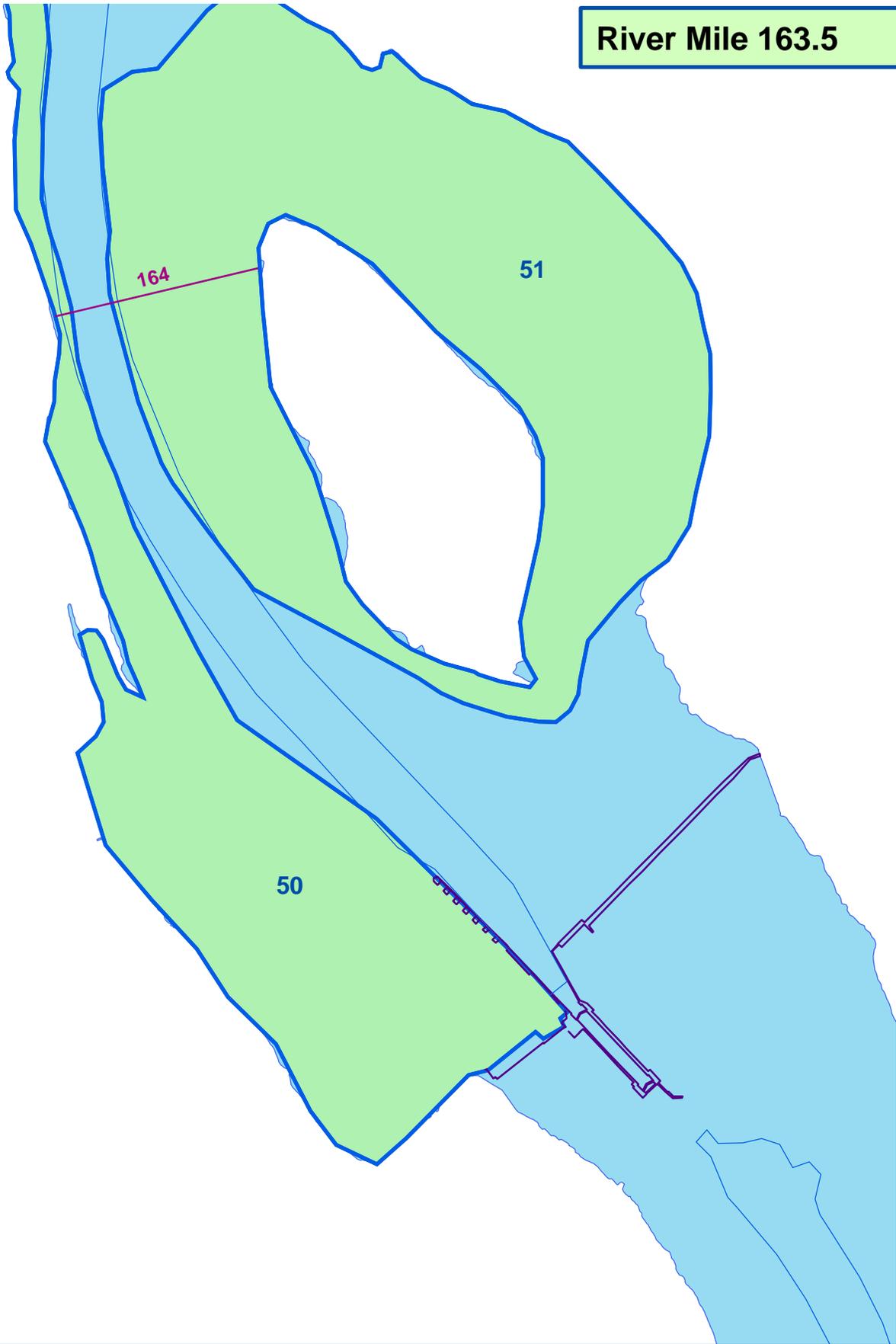


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0 50 100 200 300 400
Meters

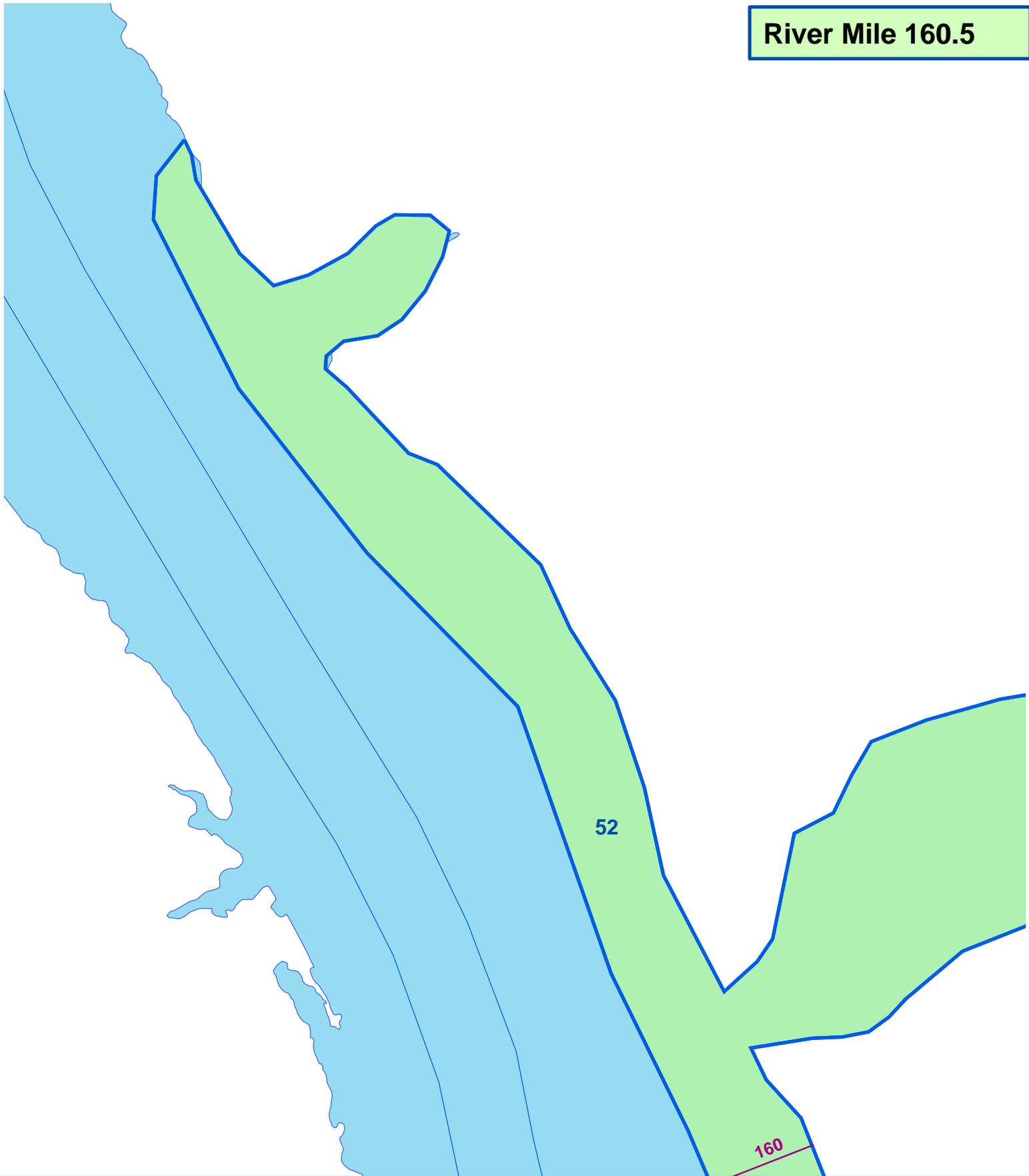


Hudson River Especially Sensitive or Unique Habitats

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- GE River Miles
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A scale bar at the bottom right shows distances from 0 to 400 meters. Above the scale bar are three logos: NOAA, New York State Department of Environmental Conservation, and US Army Corps of Engineers.



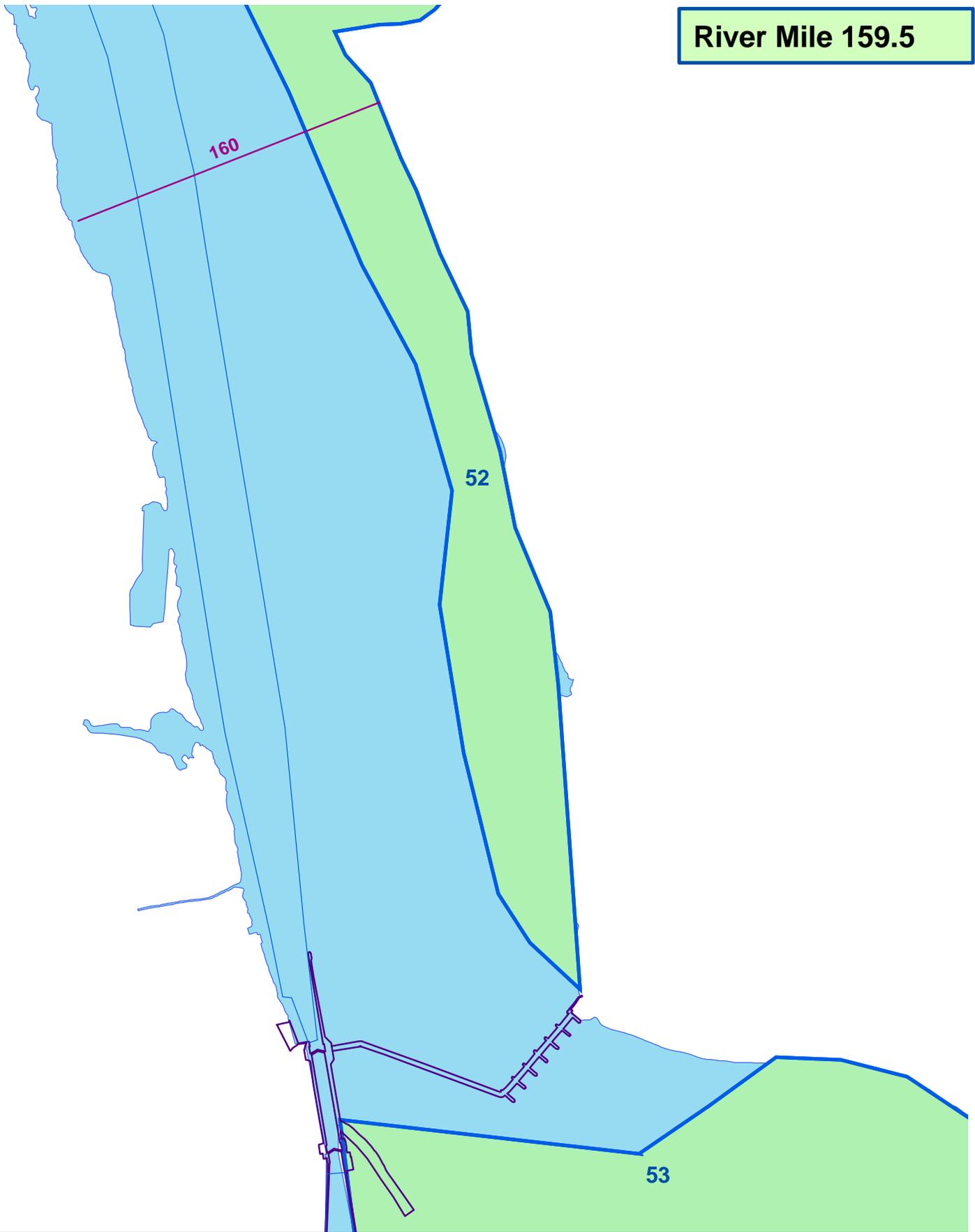
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A scale bar at the bottom right shows distances in meters, with markings at 0, 30, 60, 120, 180, and 240. Above the scale bar are three logos: NOAA (National Oceanic and Atmospheric Administration), the New York State Department of Environmental Conservation, and the New York State Department of Agriculture and Markets.



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 The ESUH coverage was developed using USGS base maps focusing on in-river habitat. Different polygons may be generated if the ESUH coverage is redrawn using GE hydrology base layers or if floodplain and other upland habitat is considered.



A scale bar at the bottom right shows distances in meters: 0, 45, 90, 180, 270, and 360. Above the scale bar are three logos: NOAA (National Oceanic and Atmospheric Administration), the State of New York, and the United States Army Corps of Engineers.



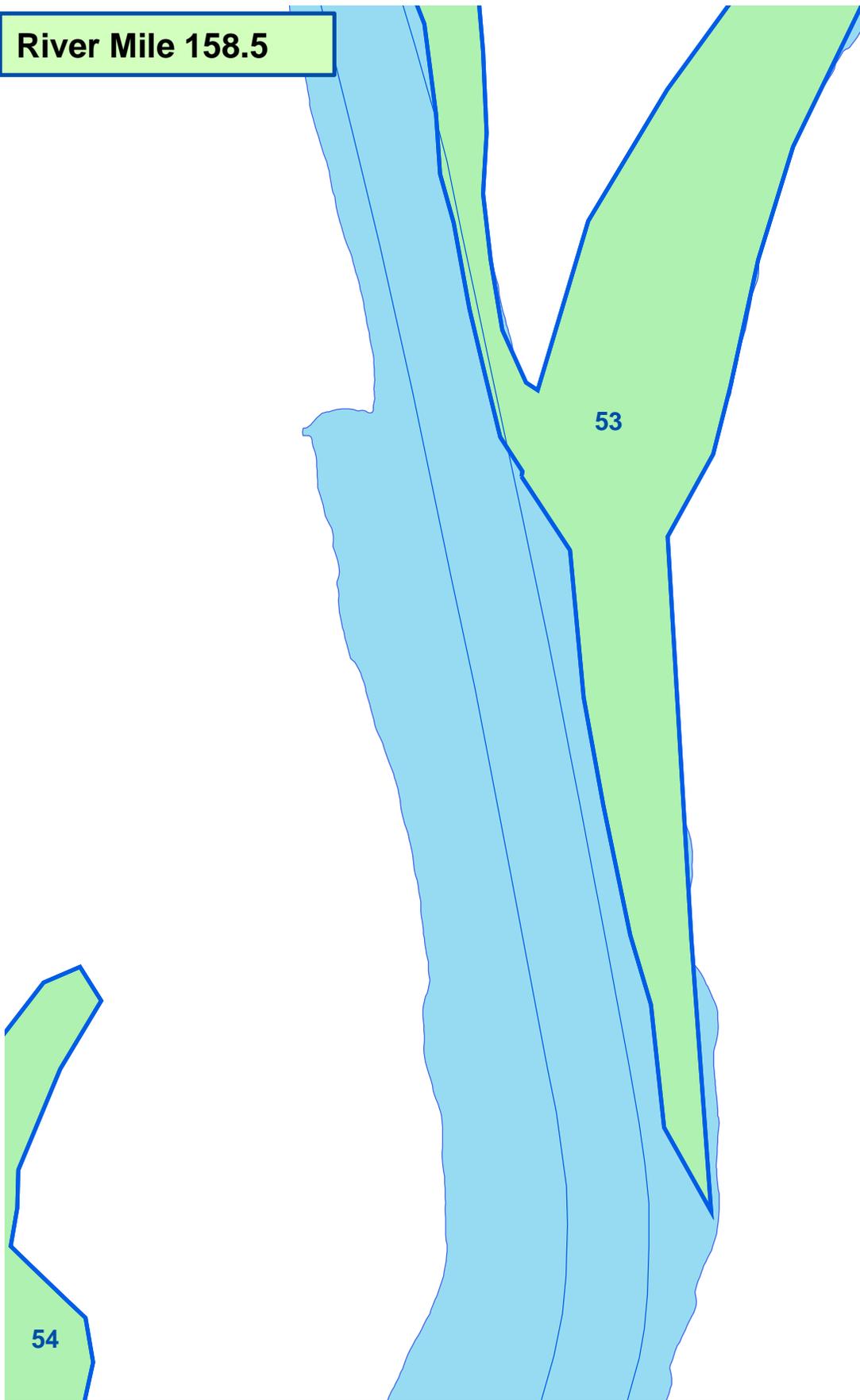
Hudson River Especially Sensitive or Unique Habitats

- Trustee ESUH area
- GE Navigation Channel
- GE River Miles
- GE Locks and dams

ESUH Disclaimer:
The ESUH coverage was developed using USGS base maps focusing on in-river habitat. Different polygons may be generated if the ESUH coverage is redrawn using GE hydrology base layers or if floodplain and other upland habitat is considered.

A scale bar at the bottom right shows distances in meters: 0, 55, 110, 220, 330, and 440. Above the scale bar are three logos: NOAA, the New York State Department of Environmental Conservation, and the New York State Department of Agriculture and Markets.

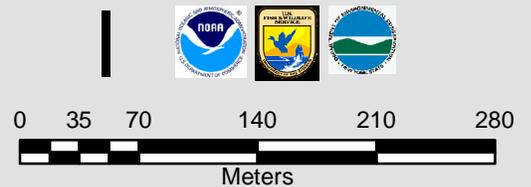
River Mile 158.5



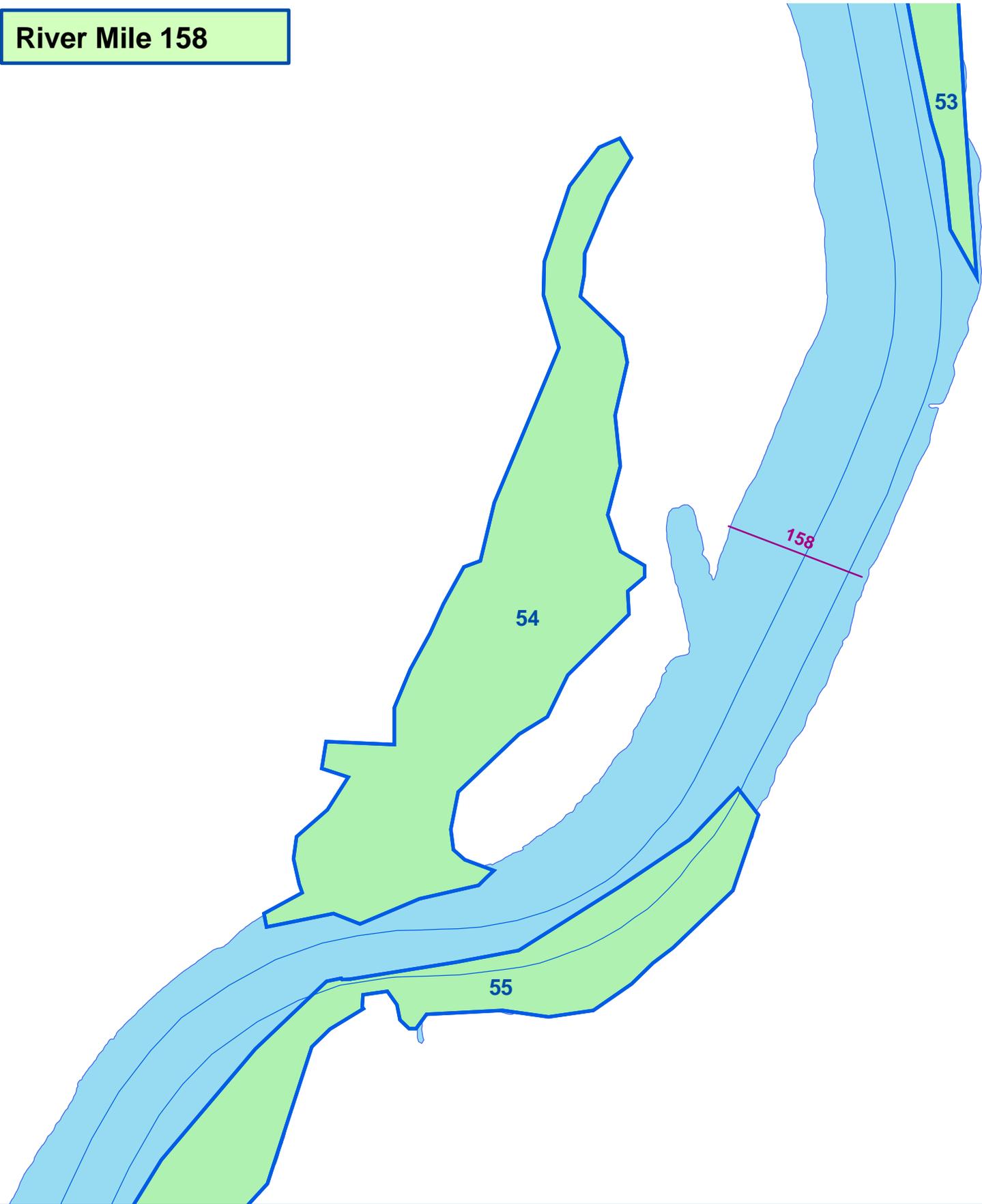
Hudson River Especially Sensitive or Unique Habitats

-  Trustee ESUH area
-  GE Navigation Channel
-  GE River Miles
-  GE Locks and dams

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River Mile 158



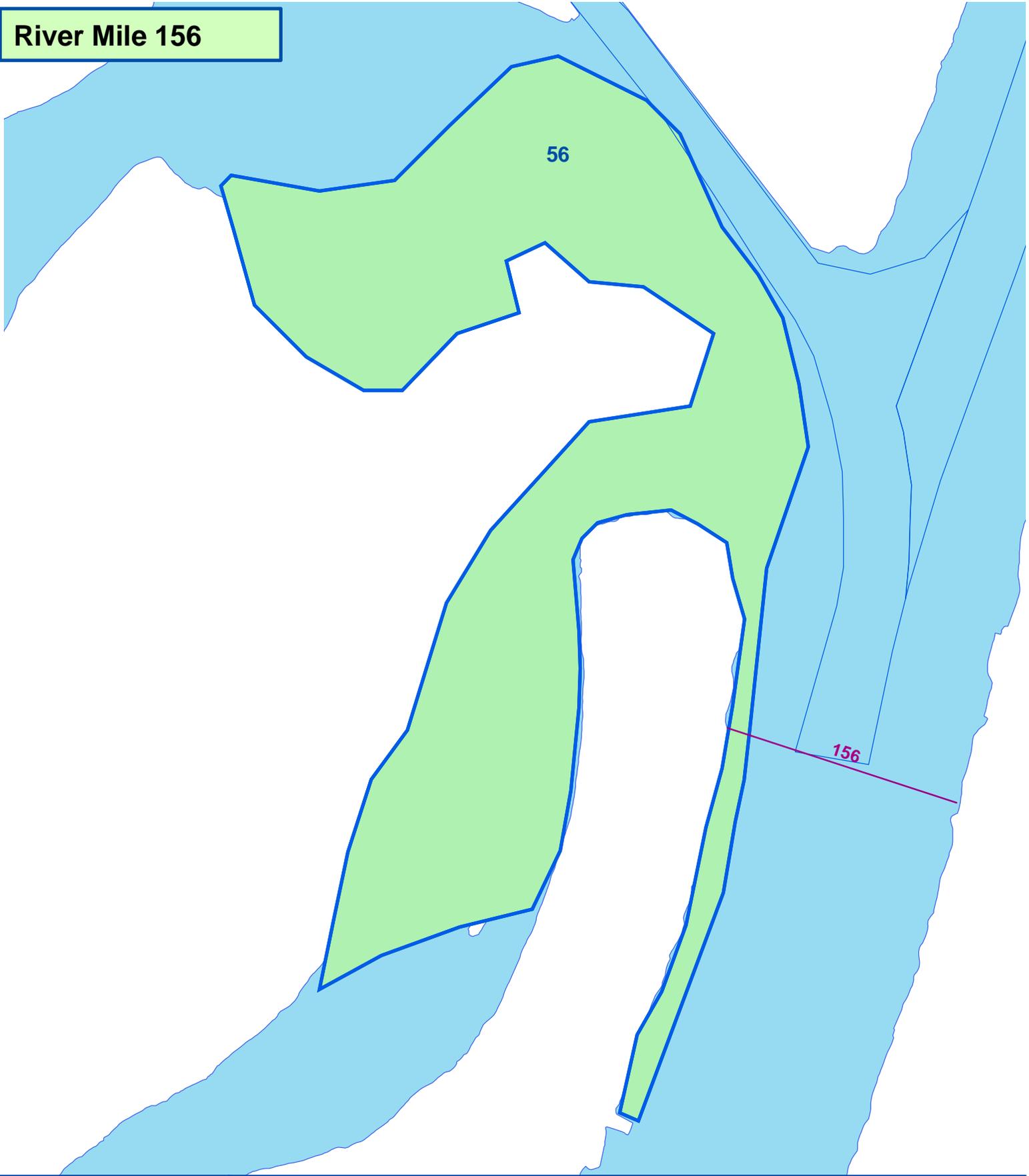
Hudson River Especially Sensitive or Unique Habitats

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- GE River Miles
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0 50 100 200 300 400
Meters

River Mile 156



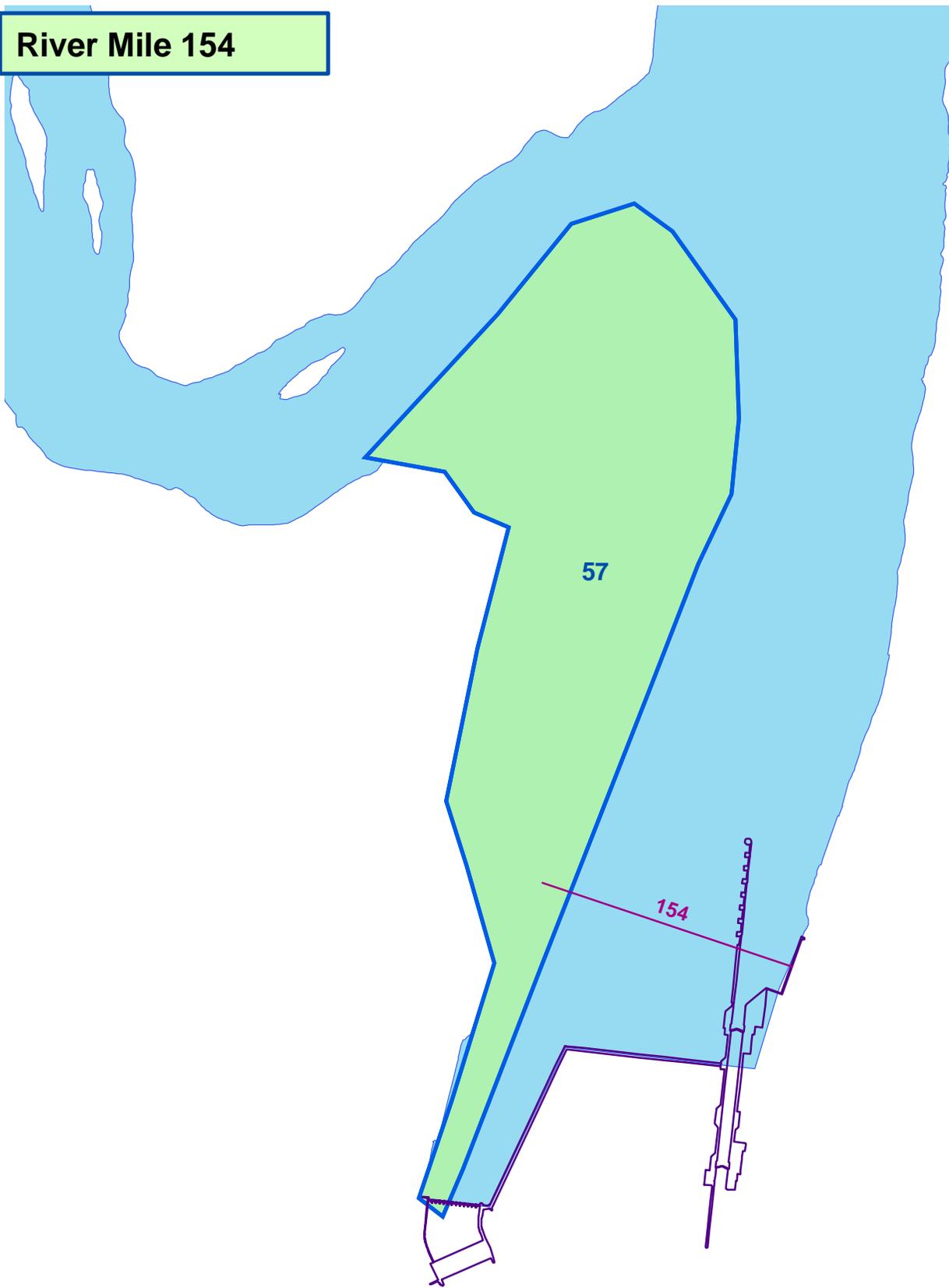
Hudson River Especially Sensitive or Unique Habitats

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0 35 70 140 210 280
Meters

River Mile 154



Hudson River Especially Sensitive or Unique Habitats

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