Geodatabase: PROPOSED_Atlantic_Sturgeon_Critical_Habitat.gdb Feature class: Gulf_of_Maine_DPS

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This shapefile includes the NMFS Proposed Areas in Northeast and Mid-Atlantic Waters depicted below. The dataset can be downloaded from the GARFO GIS website at http://www.greateratlantic.fisheries.noaa.gov/gis.

Proposed Critical Habitat for Gulf of Maine DPS: Androscoggin River Penobscot River Cocheco River Piscataqua River Kennebec River Salmon Falls River Merrimack River 75°W 45°N ME VT NH NY MA СТ PΑ NJ 40°N VA Please Note: The intent of this figure is to provide a preview of the specified dataset NC in the context of the waters of the Greater Atlantic Region. Use for any **-**35°N 35°N other purpose is not recommended. Submerged Lands Act (3nmi line) Exclusive Economic Zone 50 fathom (300 ft) contour Additional Atlantic Sturgeon DPSs are located in the Southeast Region. Contact the NOAA Fisheries Southeast Regional Office for data at: 2,000 meter contour http://sero.nmfs.noaa.gov/maps_gis_data/ 70°W