Summed Salmon Habitat Units (Weighted) in US Network

- Category: Sea Run

- The summed value of Atlantic Salmon habitat units in a barrier's [Upstream Functional Network](). The habitat units for each reach are multiplied by the probability of Salmon habitat units obtained from a GIS-based habitat model that predicts the amount of accessible Atlantic salmon rearing habitat throughout the Gulf of Maine Atlantic Salmon DPS[1]

- Units: Habitat units (sq. meters/100)

- Sort Order: Descending

- GIS Field Name: US_SalmHabUnitsWeighted

[1]Jed Wright and Alex Abbott, U.S. Fish and Wildlife Service, Gulf of Maine Coastal Program; Tara Trinko Lake, NOAA Fisheries Service, Maine Field Station; John Sweka, U.S. Fish and Wildlife Service, Northeast Fishery Center

The Nature Conservancy