



The Salmon River Reservoir, also known as the Redfield Reservoir, is a 6.9-mile-long (11.1 km) man-made waterbody in Oswego County. The reservoir was created with the completion of a hydroelectric dam in 1912. It covers an area of 2,660 acres with a maximum depth of 50 feet.

Salmon River Reservoir (West) Map, August 14, 2017 by AndyArthur.org in QGIS 2.18.11 and Python. Street Map is Copyright © OpenStreetMap contributors, CC BY-SA. NYSDEC Data: DEM, Borders, ADK Wetlands, Trails, Assets. True North. 1 inch = 0.5 miles. Projection: NAD83 / UTM zone 18N. Coordinates: 0.01° latitude-longitude (WGS84). Contours are 20 feet.