

RELIEF
(printed in brown)



Figures
(showing heights above
mean sea level, instru-
mentally determined)

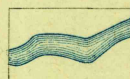


Contours
(showing height above
sea, horizontal form,
and steepness of slope
of the surface)



Depression
contours

DRAINAGE
(printed in blue)



Rivers



Creeks



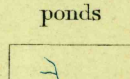
Falls and
rapids



Canals



Lakes and
ponds



Sinks



Fresh marshes

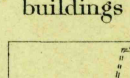
CULTURE
(printed in black)



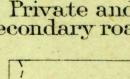
Cities and
towns



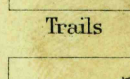
Roads and
buildings



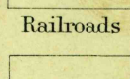
Private and
secondary roads



Trails



Railroads



Street
railroads



Steamboat
routes



Bridges



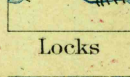
Ferries



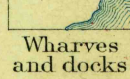
Dams



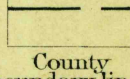
Locks



Wharves
and docks



County
boundary lines

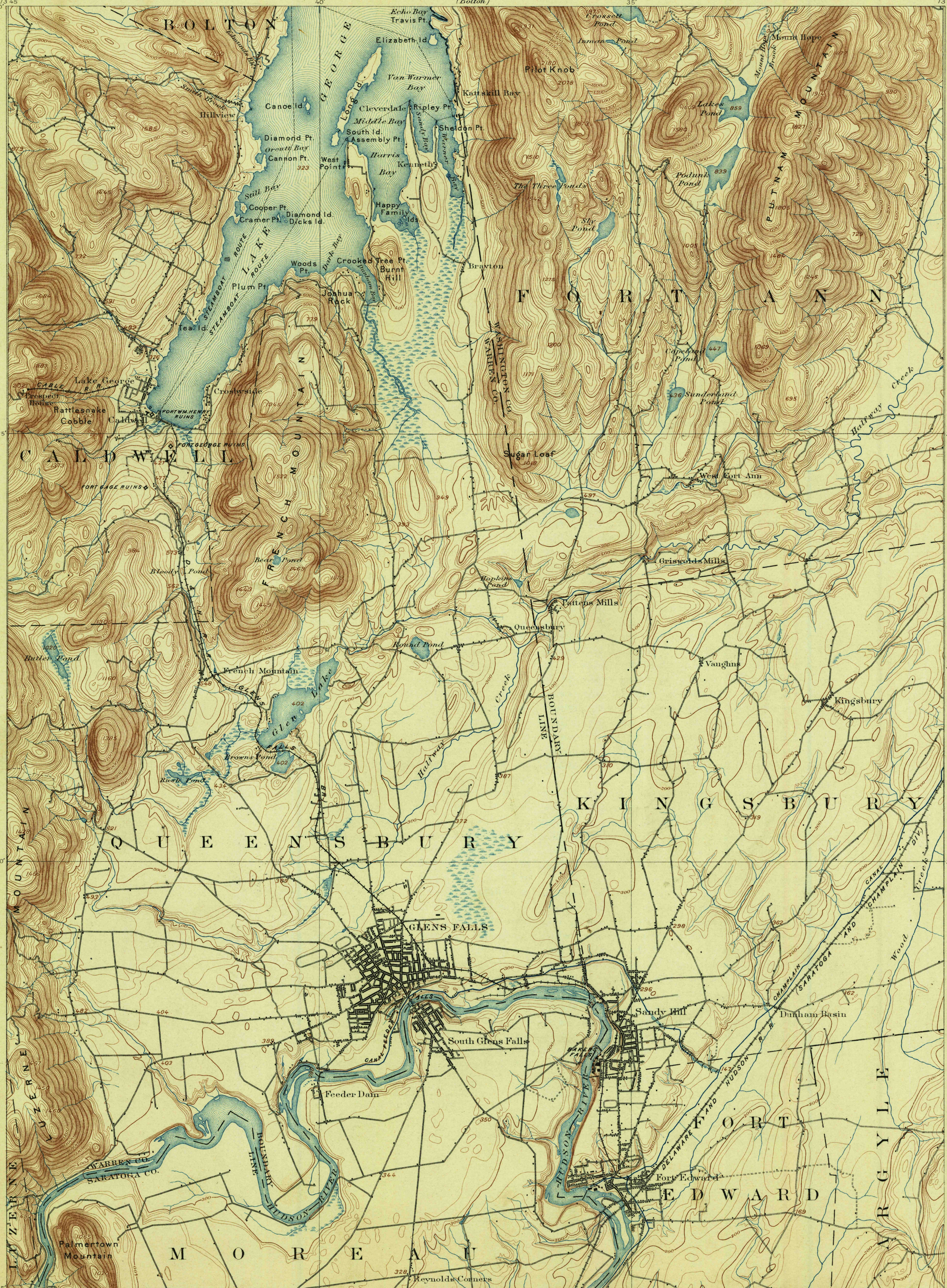


Township
boundary lines

Names of adjoining
published sheets are
printed at the margin.

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STATE ENGINEER AND SURVEYOR.
(Bolton)



U. S. G. S.
FILE COPY
Ed. Div. Topographic Maps.

Henry Gannett, Chief Topographer.
H.M. Wilson, Chief Geographer in charge.
Triangulation by U.S. Coast and Geodetic Survey.
Topography by Robt. D. Cummin and Jas. Mc. Cormick.
Surveyed in 1895.



Scale 42500
1 2 3 4 5 Miles
1 2 3 4 5 Kilometers
Contour Interval 20 feet
Datum is mean Sea level

USGS
Historical File
Topographic Division

Edition of May 1897.

2122

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GLENS FALLS, N.Y.