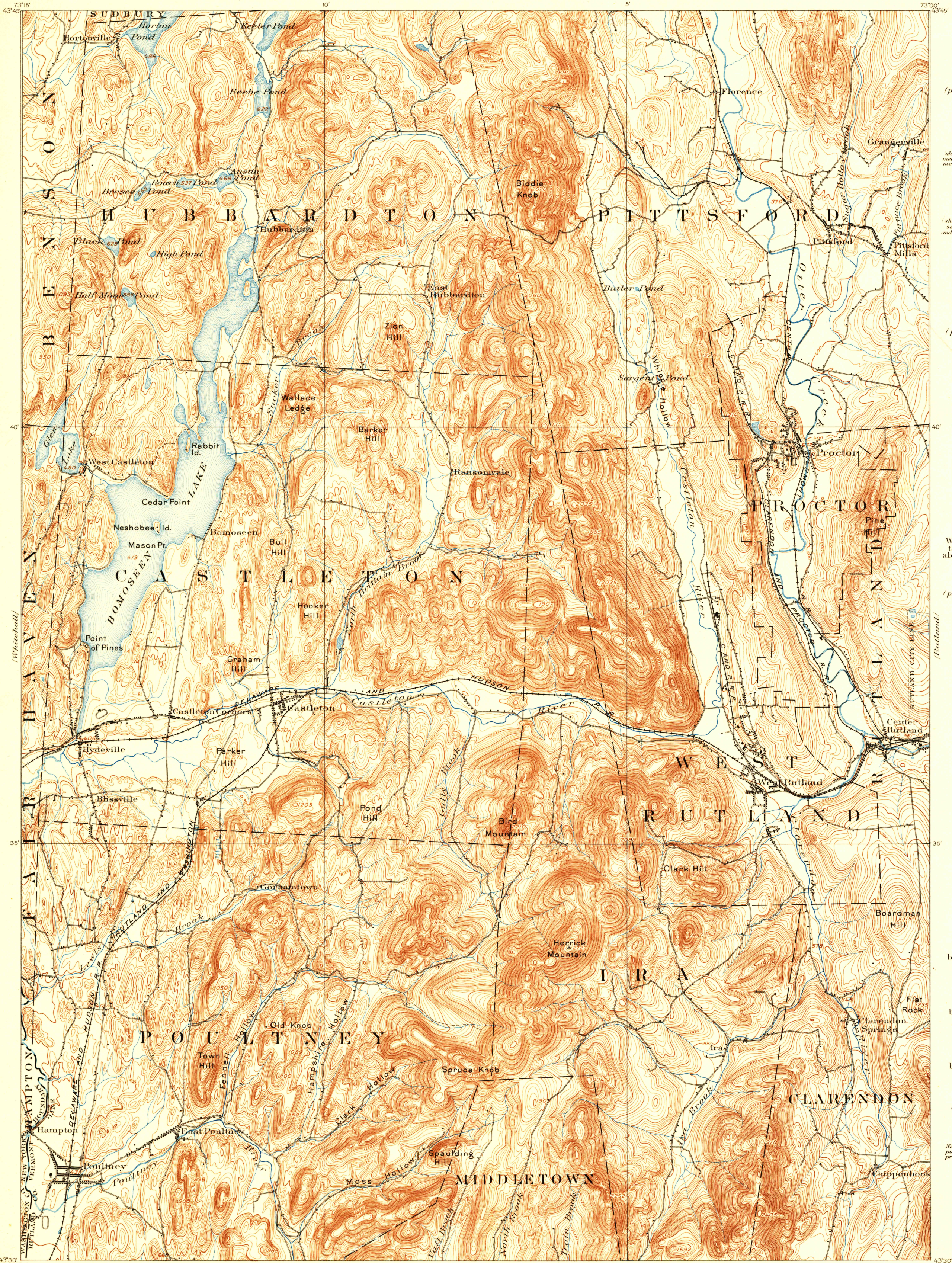




LEGEND

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)

Streams

Lakes and
ponds

Swamps

Water with vege-
tation growing
above the surface

CULTURE
(printed in black)

Roads and
buildings

Villages

Trails

Railroads

Bridges

Dams

State
boundary lines

Town
boundary line

City
boundary line

Triangulation
stations

Names of adjoining
published sheets are
printed on the margin

Henry Gannett, Chief Topographer.
H.M. Wilson, Chief Geographer in charge.
Triangulation by U.S. Coast and Geodetic Survey,
Topography by J.H. Jennings and E.B. Clark.
Surveyed in 1895.

Jennings
Clark

Scale 62500
1 inch = 1 mile
1 centimeter = 1 kilometer

Contour Interval 20 feet
Datum is mean Sea level

G3800s
VAR
JUS

Edition of Mar. 1897.

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