

CONVENTIONAL
SIGNS

CULTURE
(printed in black)

Buildings
(printed in black)

Private and
public roads

Trails

Highways

Street
carriageways

Tunnels

Bridges

Ferries

Fords

Dams

Locks

Ownership
and
boundary lines

Locality
and
corner
markers

Ownership
and
corner
markers

Regulation
stations

B. M.
X

Check marks

Lines and
quarries

Prospects

Shafts

Fire tunnels
(ring direction)

Fire tunnels
(ring direction)

CONVENTIONAL
SIGNS

RELIEF
(printed in brown)

5463

Figures
(showing heights above
mean sea level
instrumentally determined)

Contours
(showing height above
sea level
and steepness of slope
of the surface)

Depression
contours

Levees

Cliffs

Mine dumps

DRAINAGE
(printed in blue)

Streams

Falls and
rapids

Intermittent
streams

Canals and
ditches

Lakes and
ponds

Intermittent
lakes

Glaciers

Springs

Salt marshes

Fresh marshes

Tidal flats

The above signs are in
current use on the topo-
graphic maps. Variations
from this issue appear
in some maps of earlier
dates.

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

USGS
Historical File
Topographic Division

Oct. 4-1898

2121

Edition of July 1898.

Norridgewock, Me.

U.S.G.S.

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

Scale 62,500

Contour interval 20 feet

Datum is mean sea level

Henry Gannett, Chief Topographer
H. M. Wilson, Geographer in charge
Triangulation by S. S. Gannett
Topography by J. H. Jennings
Surveyed in 1891.