

U.S. GEOLOGICAL SURVEY
CHARLES D. WALCOTT, DIRECTOR

CONVENTIONAL
SIGNS

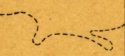
CULTURE
(printed in black)



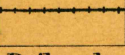
Roads and
buildings



Private and
secondary roads



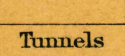
Trails



Railroads



Street
railroads



Tunnels



Bridges



Ferries



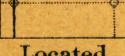
Fords



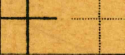
Dams



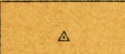
Locks



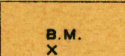
U.S. township and
section lines



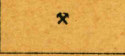
Located
township and
section corners



Township and
section corners
not found



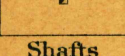
Triangulation
stations



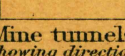
Bench marks



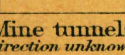
Mines and
quarries



Prospects



Shafts



Mine tunnels
(showing direction)



Mine tunnels
(direction unknown)

CONVENTION
SIGNS

RELIEF
(printed in brown)

Figures
(showing heights at
mean sea level in
mentally 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

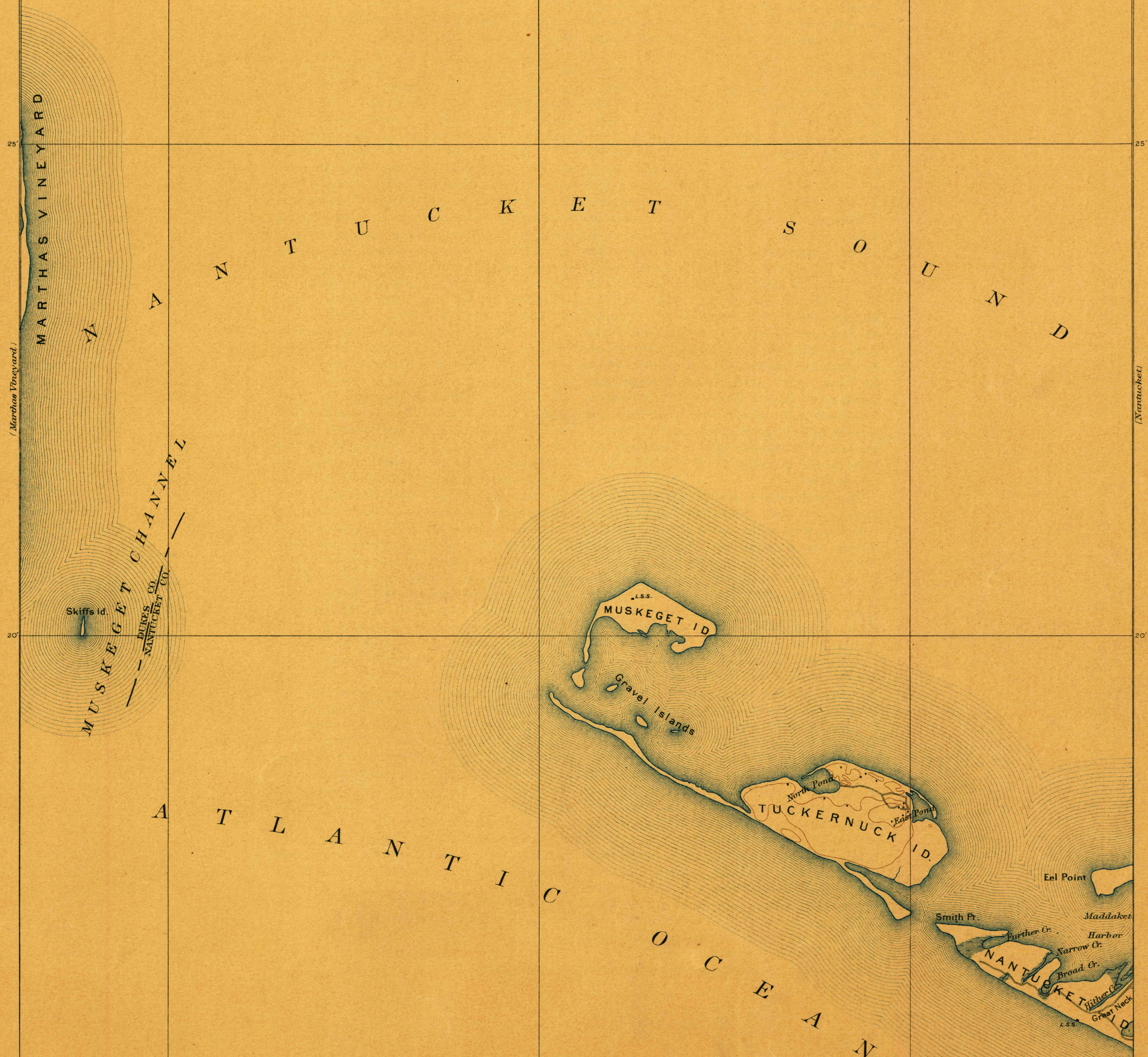


Fresh marshes



Tidal flats

The above signs are
current use on the
graphic maps. Variations
from this usage may
be found in some maps of
older dates.



Henry Gannett, Chief Geographer.
Marcus Baker, Geographer in charge.
Triangulation and Coast Line by the U.S. Coast and Geodetic Survey.
Topography by E.B. Clark.
Surveyed in 1887, in cooperation with the State of Massachusetts.

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

Scale 62500
1 2 3 4 5 Miles
1 2 3 4 5 Kilometers
Contour interval 20 feet
Datum is mean sea level.

Dec. 11-1899. 2088
USGS
Historical File 2088.
Topographic Division

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muskeget. Mo.