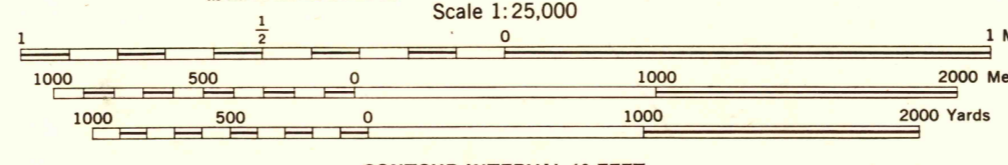




Prepared under the direction of the Chief of Engineers by the Corps of Engineers, U. S. Army Map Service (AM), Washington, D. C. Copied in 1949 from Rhode Island, 1:31,480, AMS, North Sitate, 1943. Original map compiled by the U. S. Geological Survey. Scale changed; marginal data revised and Universal Transverse Mercator Grid added, 1949.



LEGEND
ROAD DATA 1943

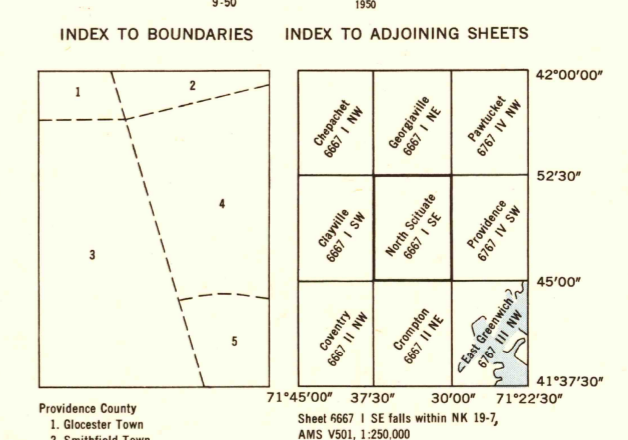
Hard surface, heavy duty road, more than two lanes wide	Dry weather road	Intermittent lake
Hard surface, heavy duty road, two lanes wide; Federal route marker	Loose surface, graded; Unsurfaced, graded	Intermittent stream
Secondary, hard surface, all weather road, two lanes wide; State route marker	Trail; Dirt road	Dam
Railroad in street; Carline in street	Under construction	Rapids; Falls
	Abandoned	Large rapids and falls
		Swamp, marsh
		Rocks awash at low tide
		Wharf, pier
		Man-made shoreline

CONTOUR INTERVAL 10 FEET
DATUM IS MEAN SEA LEVEL

TRANSVERSE MERCATOR PROJECTION
ONE THOUSAND METER UNIVERSAL TRANSVERSE MERCATOR GRID, ZONE 19
1,000 METER UNIVERSAL TRANSVERSE MERCATOR GRID, ZONE 18
BLUE NUMBERED TICKS OUTSIDE THE NEATLINE INDICATE THE OVERLAPPING 1,000 METER UNIVERSAL TRANSVERSE MERCATOR GRID, ZONE 18
BROWN NUMBERED TICKS INSIDE THE NEATLINE INDICATE THE 1,000 METER UNIVERSAL TRANSVERSE MERCATOR GRID, ZONE 19
THE LAST THREE DIGITS OF THE GRID NUMBERS ARE OMITTED

USERS NOTING ERRORS OR OMISSIONS ON THIS MAP ARE REQUESTED TO ADVISE THE CORPS OF ENGINEERS, U. S. ARMY MAP SERVICE, WASHINGTON, D. C. MAPS SO FORWARDED WILL BE RETURNED UNLESS SO DIRECTED.

GRID ZONE DESIGNATION	TO GIVE A STANDARD REFERENCE ON THIS SHEET TO NEAREST 100 METERS
18Q UTM	1. Locate first VERTICAL grid line to LEFT of point and read LARGE figures labeling the line either in the top or bottom margin, or on the line itself. Estimate tenths from grid line to point.
18Q UTM	2. Locate first HORIZONTAL grid line BELOW point and read LARGE figures labeling the line either in the left or right margin, or on the line itself. Estimate tenths from grid line to point.



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