

**SOUNDINGS**  
 The soundings are in feet and show the depth at mean low water.  
 Depths of 10 feet and less are on a dotted surface.

**TIDES**

The plane of reference is mean low water.

	Fields Point	Providence
Mean time of high water after moon's meridian passage.....	8 <sup>h</sup> 08 <sup>m</sup>	8 <sup>h</sup> 12 <sup>m</sup>
Mean time of low water after moon's meridian passage.....	0 55	0 57
Mean height of high water above plane of reference.....	4.5 ft.	4.4 ft.

The predicted time and height of the tide can be obtained from the **TIDE TABLES** published annually by the U.S. Coast and Geodetic Survey.

- SIGNS AND ABBREVIATIONS**
- C. can, N. nun, S. spar
  - Red buoy, to be left to starboard in entering.
  - Black buoy, to be left to port in entering.
  - Black and red horizontal stripes; danger buoy.
  - Black and white perpendicular stripes; channel buoy + sunken rock.
  - Mooring buoy.
  - Wreck.
  - Rock awash at low water.

**PROVIDENCE HARBOR**  
**RHODE ISLAND**

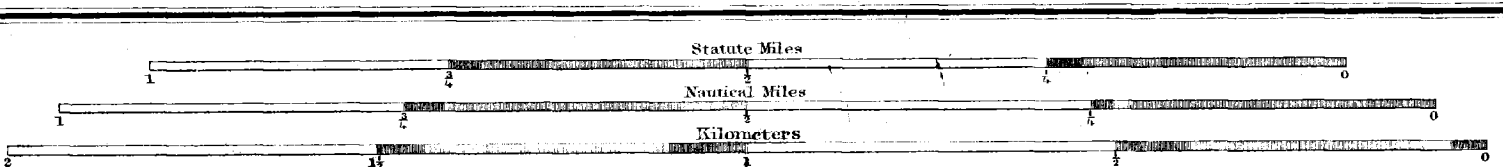
(Polyconic Projection)

Scale 10000

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Triangulation executed..... between 1843 and 1863  
 Topography..... between 1865 and 1878  
 Hydrography..... between 1865 and 1878  
 Corrections from surveys by the Corps of Engrs., U.S.A. to Feb. 1906  
 Corrections from surveys by the City Engineer,..... to 1900



Note: One kilometer or 1000 meters = 3280.83 ft = 5/8 of a statute mile nearly. One statute mile = 1609.35 meters.