

NORTH AMERICAN COASTAL WATERWAY REFERENCE

Navigational Summary | Reference Code: NA-CW-2024

NAD83 Datum
Scale: 1:50,000 Nominal

Atlantic / East Coast

| WATERWAY / ZONE | MLW DEPTH | TIDAL RANGE |
|-----------------------|-----------|-------------|
| Gulf of Maine (B1) | 12.2m | 3.1m |
| Chesapeake Entrance | 15.1m | 1.2m |
| ICW: Norfolk to Miami | 3.6m | 0.9m |

Pacific / West Coast

| WATERWAY / ZONE | MLW DEPTH | TIDAL RANGE |
|---------------------|-----------|-------------|
| Puget Sound (N1) | 30.0m+ | 4.2m |
| San Francisco Bay | 16.8m | 1.8m |
| Inside Passage (AK) | 25.5m | 5.5m |

Gulf Coast & Caribbean

| WATERWAY / ZONE | MLW DEPTH | TIDAL RANGE |
|-------------------|-----------|-------------|
| Mississippi Delta | 13.7m | 0.4m |
| Florida Straits | 24.0m | 0.6m |

Great Lakes Systems

| WATERWAY / ZONE | LDD DEPTH | CONTROL GATE |
|----------------------|-----------|--------------|
| St. Lawrence Seaway | 8.2m | Yes |
| Soo Locks / Superior | 9.1m | Yes |

For Reference Only. Not for primary navigation. Consult NOAA/CHS Charts.

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