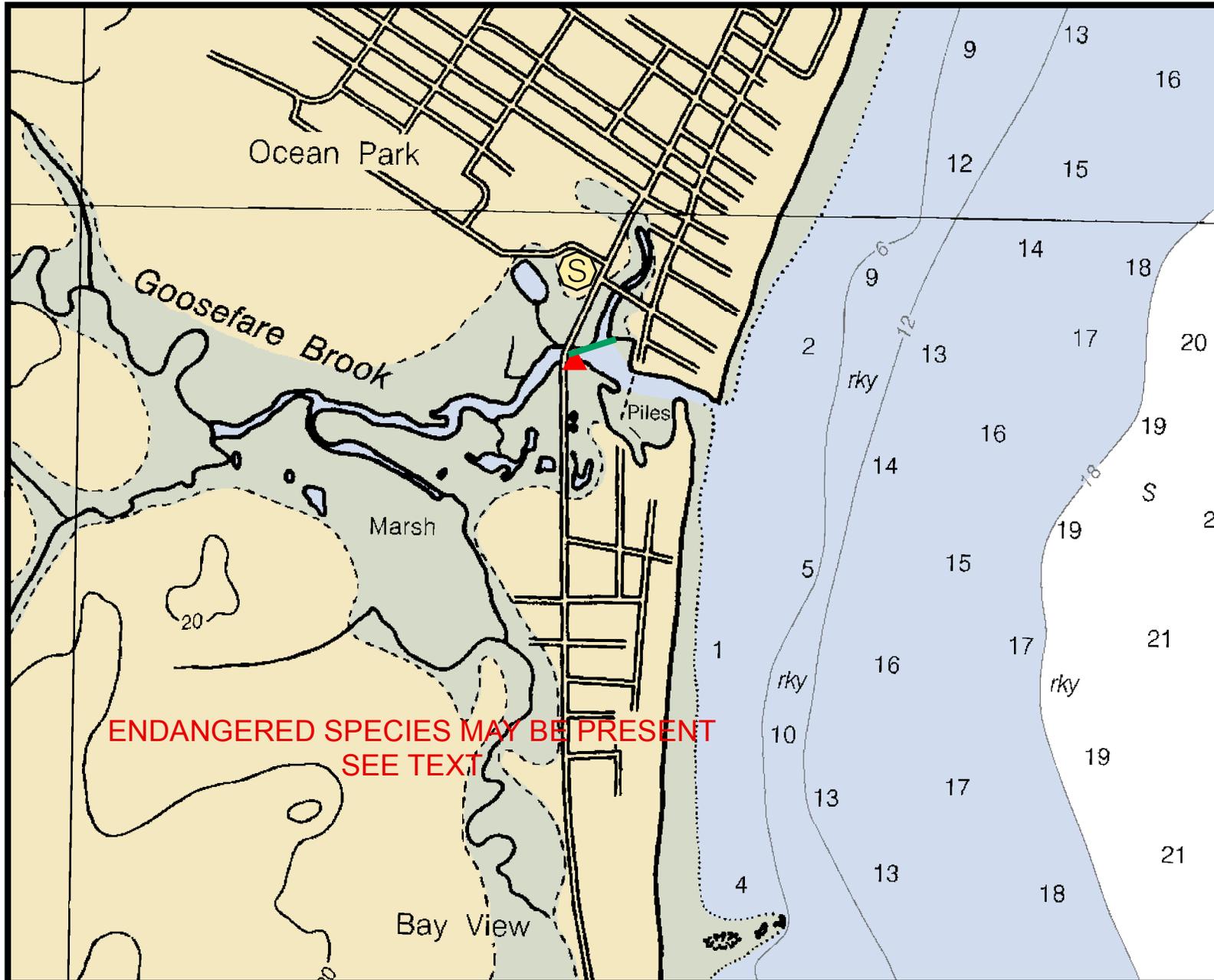
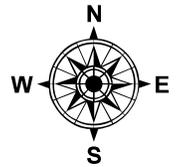


A-52-1

Goosefare Brook Old Orchard Beach

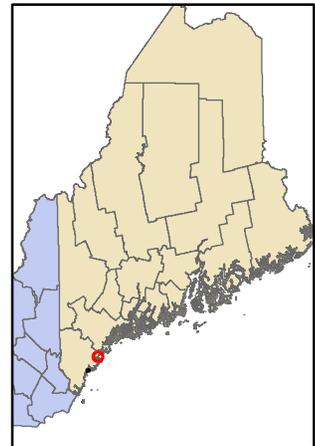


Legend

- Ocean boom
- Intertidal boom
- Harbor boom
- Vac truck
- Tide slide
- Collection point
- Command post
- Permanent mooring
- Response vessel
- Skimmer
- Staging area

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Goosefare Brook

| | | | |
|-------------------------------------|--|---|---------|
| Site, Strategy & Chart # | A-52 | A-52-1 | 13287_1 |
| Port Region | New Hampshire and Southern Maine | | |
| Latitude Longitude | 43° 29.789 N | 70° 23.079 W | |
| Water Depth Range | 0 - 15 feet | | |
| Max Current (knots) | Flood | Ebb | Source |
| Nearest Boat Ramp | Camp Ellis, Saco | | |
| Strategy Type | Exclusion / Deflection | | |
| Type of Boom | Harbor Boom | | |
| Length of Boom | 300 feet | <i>Unless otherwise indicated, the boom length given is straight line distance as measured on the map. Actual length required will vary with conditions, and increase with current.</i> | |
| Strategy Implementation | <p>1. Inlet is located on or adjacent to Rachel Carson National Wildlife Refuge. If nesting season for Piping Plover or Least Tern (spring/summer), call the refuge (US Fish & Wildlife Service) at 207-646-9226 before proceeding with booming. Birds nest on sand spits.</p> <p>2. Close tide gate at New Salt Road. Contact OOB Public Works: 934-2250 or Police Dept: 934-4911</p> <p>3. Deploy 300 feet of harbor boom from southerly side of bridge to northerly shore.</p> <p>5. Recover oil from Saco side of inlet.</p> | | |
| Site Access | Route 95 Exit 36 to Route 195 east. Straight through intersection to Temple Ave and Rte. 9 east to New Salt Road. | | |
| Staging Areas | Ocean Park by pumping station, New Salt Road | | |
| Collection Points | Saco side of inlet from sand beach | | |
| Environmental Concerns | <p>Maine Endangered Species: Piping Plover and Least Tern nesting areas. Federal Threatened Species (Piping Plover). Contact US Fish & Wildlife Service in Wells (207-646-9226) prior to deployment during spring and summer seasons.</p> <p>Salt marsh located upstream.</p> | | |
| EVI Map # | 8 | | |
| Shoreline Types | Sandy Beaches | Marshes | |
| Other Comments | May be unnecessary if freshet is strong. Traffic control necessary. | | |