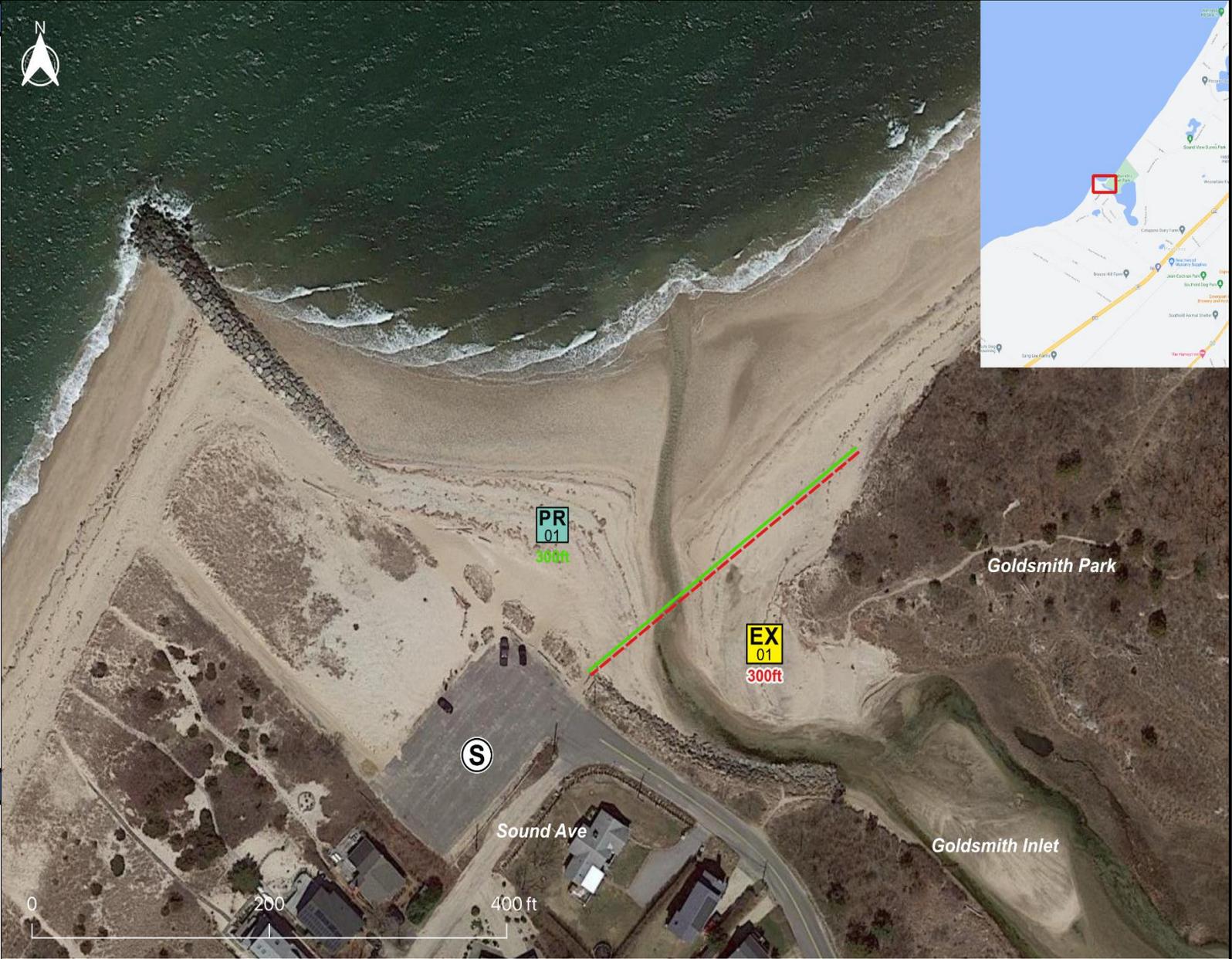


Tactics Legend

- DF** Deflection Booming
- DV** Diversion Booming
- EX** Exclusion Booming
- FO** Free Oil Recovery
- PR** Passive Recovery
- SR** Shoreside Recovery
- S** Staging Area
-  Boat Ramp
- TG** Tide Gate
-  Protected-Water Boom
-  Open-Water Boom
-  Snare/ Sorbent Boom



Equipment - All Tactics

| | |
|------------------|-----|
| Boom(ft) | 300 |
| Marine anchors | 1 |
| Shore anchors | 2 |
| Sorbent Boom(ft) | 300 |
| FO Recovery Sys | 0 |
| Shore Responders | 2 |
| Boat Responders | 2 |
| Boats | 2 |

Response Trailer and GIS Data Information

CT DEEP has 6 pre-positioned oil spill response trailers, each with 1,000 ft (one with 5,000 ft) of boom and other equipment. Contact CT DEEP Emergency Dispatch for more information.

Location

Latitude: 41° 3' 14.4"
Longitude: -72° 28' 22.7994"

Version

2/6/2023

NY DEC has pre-positioned oil spill response trailers equipped with boom, absorbent material and other equipment. Contact NY DEC Oil Spill Hotline for more information.

NOAA Chart # 12354

Geographic Response Strategy

Goldsmith Inlet LI05

| Tactic # | Purpose | Response Equipment | Deployment Resources | Deployment Notes |
|--|--|---|---|--|
| <p>PR-01</p>  | <p>Remove spilled oil by collecting it in a sorbent material</p> | <p>300 ft sorbent boom 300 ft sorbent pom-poms 9 anchor stakes</p> | <p>2 shore responders</p> | <p>Place and stake snare or sorbent boom in areas that are likely to pool and collect oil and across the mouths of the streams and intertidal areas. Use snare boom for persistent oils and sorbent boom for non-persistent oils. Approach the streams and intertidal areas on rising tide. Replace as necessary to maximize oil recovery.</p> |
| <p>EX-01</p>  | <p>Prohibit oil slicks from entering a sensitive area</p> | <p>300 ft protected water boom 1 marine anchor system 2 shoreline anchor system</p> | <p>2 shore responders 1 response boats 1 boat operators</p> | <p>Tend through tidal changes. Deploy boom as depicted to exclude oil from sensitive areas. Anchor every 200-300'. Not tide dependent Deploy shoreside anchor first.</p> |
| | | <p>N/A</p> | <p>Testing Date</p> | <p>Tested</p> |
| | | | <p>Testing Date</p> | <p>N Tested</p> |

Local contacts

| | |
|-----------------------------------|---|
| Audubon New York | 516-922-3200 |
| Long Island Soundkeeper | 203-854-5330 |
| Mattituck Fire Department | 631-298-8837 |
| Mt Sinai Fire Department | 631-473-2418 |
| Port Jefferson Fire Department | 631-473-3232 |
| Riverhead Terminal | 800-937-2682 |
| Riverhead Fire Department | 631-727-2750 |
| Rocky Point Fire Department | 631-744-4102 |
| Sound Beach Fire Department | 631-744-2151 |
| Southold Fire Department | 631-765-3385 |
| Wading River Fire Department | 631-929-4340 |
| NY Div. of Fish and Wildlife | 631-444-0280 |
| NY Div. of Marine Resources | 631-444-0430 |
| NY DEC Oil Spill Hotline | 1-800-457-7362 (24 hr) |
| NY State Office of Emergency Mgmt | 518-292-2200 (24 hr) |
| USFWS LI Field Office | 631-286-0485 |
| USCG Sector Long Island Sound | 203-468-4401 |
| National Response Center | 800-424-8802 |



Goldsmith Inlet entrance at site of EX-01 looking north



Site of EX-01 looking south at mid-tide

Resources Protected

See most current data in NOAA Environmental Sensitivity Index (ESI) Map 27 or reference applicable data layer in NOAA Environmental Response Management Application (ERMA)

Navigational Hazards

Significant tide range in this area.

Special Considerations

Survey site prior to deployment and modify deployment tactics and techniques as appropriate based on observed conditions. If ice is present GRS tactics and strategies must be reevaluated. Beach Berm/Underflow Dam tactics can be considered but site access may be difficult.