

Map 10

Long Island Sound



SEE BACK OF MAP
for details about mapped resources and
other resources that occur in mapped area.
Data Published: September 2016

0 Not for Navigation 2 Miles
0 2 Kilometers

1:100,000



Map 10
Long Island Sound

HUMAN USE RESOURCES

DISPLAYED ON MAP (POINTS)				
<i>Map ID</i>	<i>Type</i>	<i>Name</i>	<i>Contact</i>	<i>Phone</i>
1	AIRPORT	BRADLEY INTERNATIONAL AIRPORT	FEDERAL AVIATION ADMINISTRATION	
2	AIRPORT	SKYLARK AIRPARK	FEDERAL AVIATION ADMINISTRATION	
3	AIRPORT	ROBERTS FARM AIRPORT	FEDERAL AVIATION ADMINISTRATION	
4	BOAT RAMP	RIVERSIDE PARK BOAT RAMP		
5	BOAT RAMP	WINDSOR MEADOWS STATE PARK BOAT RAMP		
6	EPA FACILITY	HP HOOD LLC - SUFFIELD, CT	PETER FABBRI, PLANT MANAGER	860-752-7601
7	EPA FACILITY	C&S WHOLESALE GROCERS INC. - SUFFIELD	JOE BAKER, SR. DIRECTOR OF CORP. REFRIG.	864-234-1701
8	EPA FACILITY	CARLA'S PASTA, INC.	KEVIN KEARNEY, DIRECTOR OF OPERATIONS	860-436-4042
9	LANDFILL	WINDSOR/BLOOMFIELD MSW LANDFILL	CT DEPT. OF ENERGY AND ENV. PROTECTION	
10	LANDFILL	EAST HARTFORD BULK WASTE LANDFILL	CT DEPT. OF ENERGY AND ENV. PROTECTION	
11	LANDFILL	MANCHESTER BW/SPEC LF/HHW	CT DEPT. OF ENERGY AND ENV. PROTECTION	
12	LANDFILL	HARTFORD BULK WASTE LANDFILL	CT DEPT. OF ENERGY AND ENV. PROTECTION	
13	LANDFILL	HARTFORD K.P. LEAF COMPOST FACILITY	CT DEPT. OF ENERGY AND ENV. PROTECTION	

DISPLAYED ON MAP (POLYGONS)				
<i>Map ID</i>	<i>Type</i>	<i>Name</i>	<i>Contact</i>	<i>Phone</i>
14	PARK	MATIANUCK SAND DUNES	CT DEPT. OF ENERGY AND ENV. PROTECTION	860-424-3016
15	PARK	SCANTIC RIVER STATE PARK	CT DEPT. OF ENERGY AND ENV. PROTECTION	860-424-3016
16	PARK	WINDSOR MEADOWS STATE PARK	CT DEPT. OF ENERGY AND ENV. PROTECTION	860-424-3016





ALSO PRESENT IN MAPPED AREA (POLYGONS)				
	<i>Type</i>	<i>Name</i>	<i>Contact</i>	<i>Phone</i>
	ESSENTIAL HABITAT	SUMMER FLOUNDER - JUVENILE	NOAA FISHERIES OFFICE OF HABITAT CONSERV.	301-713-2325
	ESSENTIAL HABITAT	BLACK SEA BASS - JUVENILE	NOAA FISHERIES OFFICE OF HABITAT CONSERV.	301-713-2325
	ESSENTIAL HABITAT	SCUP - ADULT	NOAA FISHERIES OFFICE OF HABITAT CONSERV.	301-713-2325
	ESSENTIAL HABITAT	SCUP - JUVENILE	NOAA FISHERIES OFFICE OF HABITAT CONSERV.	301-713-2325
	ESSENTIAL HABITAT	SCUP - LARVAE	NOAA FISHERIES OFFICE OF HABITAT CONSERV.	301-713-2325
	ESSENTIAL HABITAT	SCUP - EGGS	NOAA FISHERIES OFFICE OF HABITAT CONSERV.	301-713-2325
	ESSENTIAL HABITAT	BLUEFISH - ADULT	NOAA FISHERIES OFFICE OF HABITAT CONSERV.	301-713-2325
	ESSENTIAL HABITAT	BLUEFISH - JUVENILE	NOAA FISHERIES OFFICE OF HABITAT CONSERV.	301-713-2325
	ESSENTIAL HABITAT	ATLANTIC BUTTERFISH - ADULT	NOAA FISHERIES OFFICE OF HABITAT CONSERV.	301-713-2325
	ESSENTIAL HABITAT	ATLANTIC BUTTERFISH - JUVENILE	NOAA FISHERIES OFFICE OF HABITAT CONSERV.	301-713-2325

JURISDICTIONS








COUNTY: HARTFORD COUNTY
COAST GUARD: DISTRICT 1, SECTOR LONG ISLAND SOUND
USACE: NORTH ATLANTIC DIVISION, NEW ENGLAND DISTRICT

FEMA: REGION I
EPA: REGION 1

SHORELINE RESOURCES**ESI POLYGON HABITAT TYPES**

	ESI Rank	Habitat Classification	Area (Acres)	Area (Sq. Miles)
	10B	Freshwater Marshes	12.51	0.02
	10C	Swamps	9.09	0.01
	10D	Scrub and Shrub Wetlands	7.81	0.01
	7	Exposed Tidal Flats	70.15	0.11

ESI SHORELINE HABITAT TYPES

	ESI Rank	Shoreline Habitat Classification	Length (Meters)	Length (Miles)	% of ESI Shoreline
	9B	Vegetated Low Banks	156,317.96	97.13	95%
	8A	Sheltered, Impermeable, Rocky Shores	70.57	0.04	< 1%
	8B	Sheltered, Solid Man-Made Structures	3,288.17	2.04	2%
	8C	Sheltered Riprap	139.23	0.09	< 1%
	7	Exposed Tidal Flats	2,621.27	1.63	2%
	5	Mixed Sand and Gravel Beaches	886.37	0.55	1%
	4	Coarse Grained Sand Beaches	550.33	0.34	< 1%

Total ESI Shoreline:	163,873.90	Total ESI Shoreline:	101.83
Total Shoreline:	160,588.07	Total Shoreline:	99.78

Note: A shoreline segment may include multiple shoreline habitats. If any segments include multiple habitats, the combined length of all habitats may exceed the length of the mapped shoreline, and the percent of ESI shoreline values will sum to greater than 100%

All underlying GIS data can be obtained from response.restoration.noaa.gov

