

**ST. LAWRENCE RIVER
SHORELINE TYPES**

1 Exposed rocky shorelines (primarily low-lying ledges)
2 Exposed unconsolidated sediment bluffs
3 Fine-grained sand beaches
4 Coarse-grained sand beaches
5 Mixed sand and gravel shores
6 Gravel shores
7 Riprap structures
8 Sheltered rocky shores
9 Low vegetated banks (with grasses or trees)
10 Wetlands
(Unranked) Harbor structures (concrete, wood, etc.)

BIOLOGICAL RESOURCES

BIRDS
Diving birds
Gulls and terns
Raptors
Shorebirds
Wading birds
Waterfowl

FINFISH
Anadromous fish
Freshwater fish

MAMMALS
Aquatic mammals

KEY TO WILDLIFE MARKERS

COLOR CODED = TYPES OF ORGANISMS
POINT LOCALITY
DOTS = SEASONALITY
SPRING (SPR), SUMMER (SUM), FALL (FAL), WINTER (WIN)

SOCIOECONOMIC FEATURES

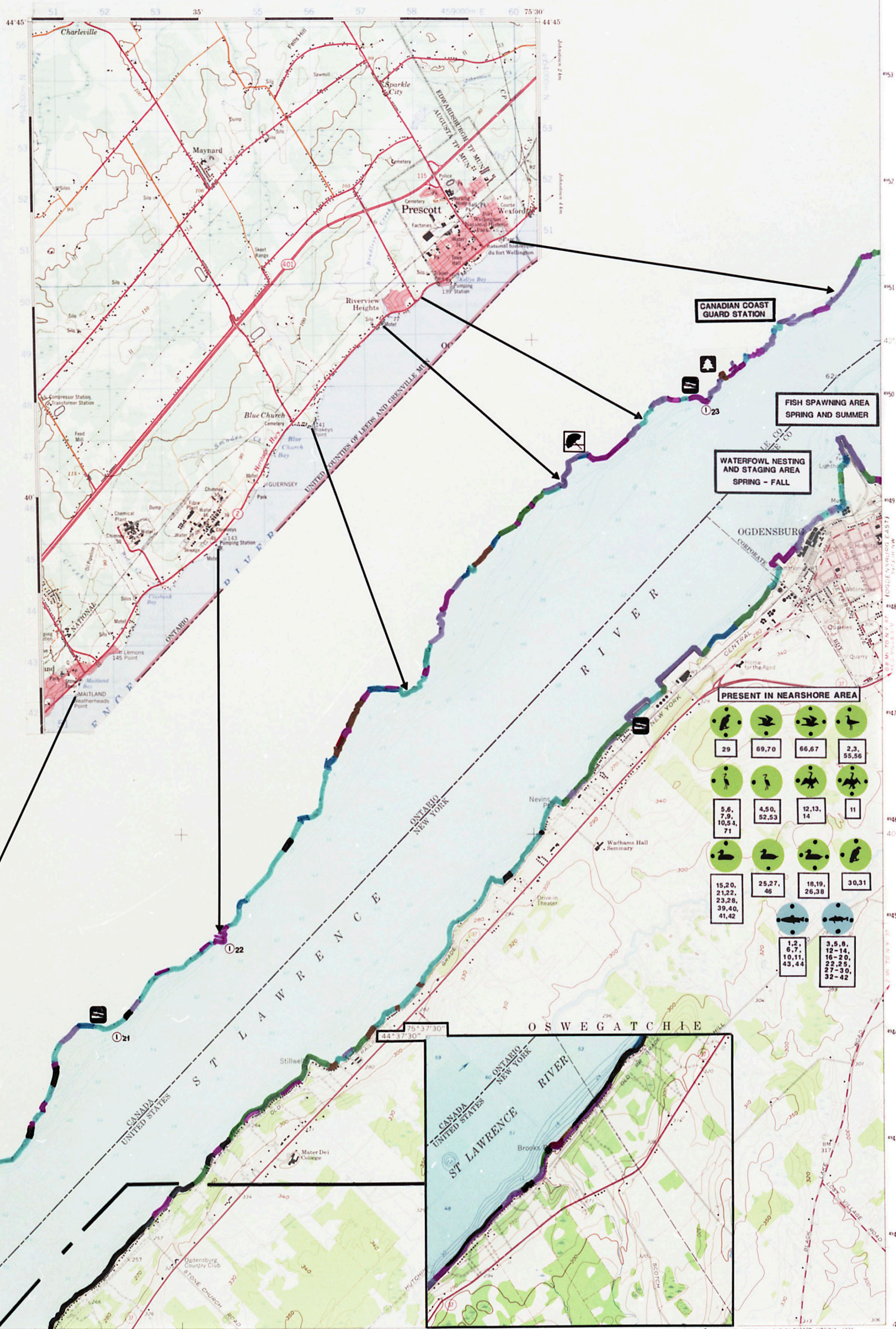
Recreational beaches
Parks and preserves
Water intakes
Marinas

SPILL-RESPONSE INFORMATION

Boat ramps
Booms
Skimmers

BROCKVILLE
CANADA-UNITED STATES OF AMERICA

Scale 1:50 000 Échelle
Miles 1 0 1 2 3
Metres 1000 0 1000 2000 3000 4000
Yards 1000 0 1000 2000 3000 4000



PRESENT IN NEARSHORE AREA

29	69,70	66,67	2,3, 55,56
5,6, 7,9, 10,53, 71	4,50, 52,53	12,13, 14	11
15,20, 21,22, 23,28, 39,40, 41,42	25,27, 46	18,19, 26,38	30,31
1,2, 6,7, 10,11, 43,44	3,5,8, 12-14, 16-20, 22,25, 27-30, 32-42		

**ESI MAP
#10**

OGDENSBURG WEST, N. Y.

N4437.5—W7530/7.5

1963

AMS 5873 II NE—SERIES V821

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UTM GRID AND 1963 MAGNETIC NORTH
DECLINATION AT CENTER OF SHEET

SCALE 1:24 000
1000 0 1000 2000 3000 4000 5000 6000 7000 FEET
1 0 1 2 3 4 5 6 7 8 9 10 KILOMETER
CONTOUR INTERVAL 10 FEET
NATIONAL GEODETIC VERTICAL DATUM OF 1929
DEPTH CURVES AND SOUNDINGS IN FEET—DATUM IS LOW WATER—242.8 FEET

THIS MAP COMPLEIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U.S. GEOLOGICAL SURVEY, RESTON, VIRGINIA 22092
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

ADJOINS MAP #9