

Average Annual Landed Values (\$) ¹

Lobster

- 1 - 5 000
- 5 001 - 10 000
- 10 001 - 15 000
- 15 001 - 20 000
- 20 001 - 25 000
- 25 001 - 30 000
- 30 001 - 35 000
- 35 001 - 40 000
- 40 001 - 45 000
- 45 001 - 50 000
- > 50 000

¹ Average annual landed values for lobster fisheries between 2008 and 2015. Georeferenced and estimated values are presented on a 6.25 km² grid.

Coral and Sponge Conservation Areas and Geographical Distribution of Lobster Landings

Coral and Sponge Conservation Areas

Conservation Area

Conservation Area Size ⁱⁱ:

E3 = 530 km ²	E5 = 346 km ²
E7 = 845 km ²	E8 = 939 km ²
E9 = 215 km ²	P3 = 496 km ²
P4 = 821 km ²	P5 = 1 284 km ²
P6-Nord = 335 km ²	P6-Sud = 423 km ²
P3-E6-P4 = 2 338 km ²	
TOTAL ⁱⁱⁱ: 8 571 km²	

Significant Coral and Sponge Areas

Significant Area

Significant Area Size ⁱⁱ:

Sponge areas

E1 = 1 002 km ²	E2 = 851 km ²
E3 = 2 277 km ²	E4 = 502 km ²
E5 = 1 546 km ²	E6 = 1 621 km ²
E7 = 753 km ²	E8 = 2 168 km ²
E9 = 2 262 km ²	E10 = 1 464 km ²
E11 = 2 008 km ²	E12 = 779 km ²
E13 = 587 km ²	E14 = 568 km ²

Sea pen areas

P1 = 1 537 km ²	P2 = 470 km ²
P3 = 3 993 km ²	P4 = 3 482 km ²
P5 = 3 379 km ²	P6 = 1 649 km ²
TOTAL ⁱⁱⁱ: 32 307 km²	

--- Lobster Fishing Area Limit
 ~~~~~ Bathymetry

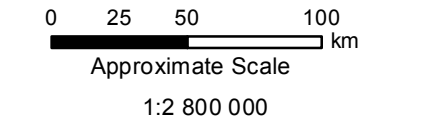
**Notes:**

<sup>i</sup> The conservation areas are identified by the number of the corresponding significant coral and sponge area.

<sup>ii</sup> The projection Canada Albers equal area conic (NAD83) was used to calculate the area sizes.

<sup>iii</sup> Due to rounding, the total size differs slightly from the sum of the sizes of the individual areas.

<sup>iv</sup> The total size of the significant coral and sponge areas takes into account areas of overlap, which are only counted once.



Produced by Fisheries Management - Quebec Region, Fisheries and Oceans Canada, 2017-10-03  
 Projection: NAD83, Lambert conformal conic  
 Data sources: DFO, 2017  
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