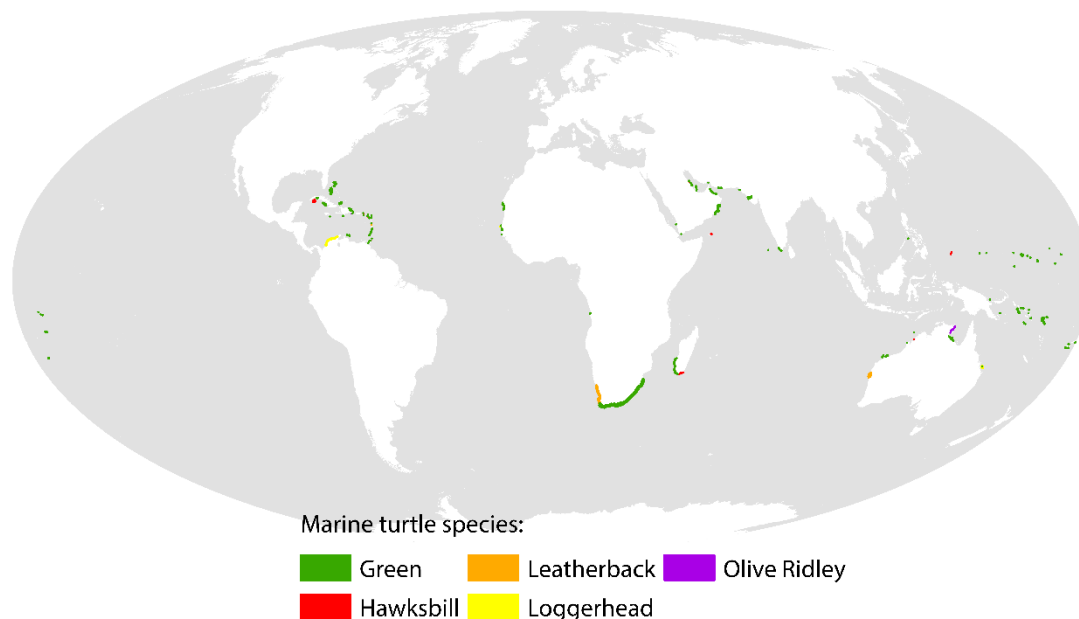


## Global Distribution of Sea Turtle Feeding Sites (1999)



### Description:

**This dataset shows the known locations of sea turtle feeding sites, for five of the seven species: hawksbill turtle (*Eretmochelys imbricata*), leatherback turtle (*Dermochelys coriacea*), green turtle (*Chelonia mydas*), loggerhead turtle (*Caretta caretta*), and olive ridley turtle (*Lepidochelys olivacea*).**

### Citation:

UNEP-WCMC (1999). Global distribution of sea turtle feeding sites (version 1.1). Cambridge (UK): UN Environment Programme World Conservation Monitoring Centre. Data DOI: <https://doi.org/10.34892/4eza-0021>

### Data collection date:

1949-1993

### Geographic range:

Global

### Supplementary information:

Please note that the illustrative map contains overlapping polygons.  
Attribute table: IUCN Red List threat status (REDLISTC; DD: data deficient, VU: vulnerable, EN: endangered, CR: critically endangered), assessment year (REDLYEAR).

### Purpose of creation:

The dataset is the only global source of sea turtle feeding sites.

### Creation methodology:

The dataset was compiled by UNEP-WCMC over a number of years. Information was obtained from published and unpublished sources (see "Turtle\_sources.xlsx"), and through liaison with turtle fieldworkers.

### Version:

1.1 (May 2015)

### Data lineage:

This version of the dataset (1.1) includes each species' designated global threat status and year (IUCN Red List of Threatened Species, Version

2014.3), which were incorporated by UNEP-WCMC and released in May 2015. This dataset supersedes version 1.0, originally released in 1999.

<b>Category:</b>	Species habitat		
<b>Keywords:</b>	coastal, marine, turtle, habitat, IUCN, threatened, habitat, feeding		
<b>Similar datasets:</b>	WCMC-007		
<b>Limitations:</b>	<p>This legacy dataset is no longer being maintained and must be used with caution.</p> <p>As the dataset contains overlapping polygons, a dissolve operation (within a GIS) might be needed before surface area calculations are carried out.</p> <p>The global IUCN Red List threat status may differ at the regional-level.</p>		
<b>Maintenance frequency:</b>	Data are not being updated.		
<b>Main access/use constraint:</b>	<p>UNEP-WCMC General Data License (excluding WDPA). See <a href="https://www.unep-wcmc.org/policies/general-data-license-excluding-wdpa#data_policy">https://www.unep-wcmc.org/policies/general-data-license-excluding-wdpa#data_policy</a> for details.</p>		
<b>Organisation type:</b>	Owner		
<b>Contact organisation:</b>	UN Environment Programme World Conservation Monitoring Centre		
<b>City:</b>	Cambridge, UK		
<b>E-mail:</b>	<a href="mailto:oceanplus@unep-wcmc.org">oceanplus@unep-wcmc.org</a>		
<b>Data format(s):</b>	Vector (polygon);	<b>Dataset size (uncompressed):</b>	3 MB
<b>Webpage and/or download:</b>	<a href="https://doi.org/10.34892/4eza-0021">https://doi.org/10.34892/4eza-0021</a>		
<b>Web map service:</b>	<a href="http://www.arcgis.com/home/item.html?id=5857609a6cda4e8cb331ada5bb3a6f18f">http://www.arcgis.com/home/item.html?id=5857609a6cda4e8cb331ada5bb3a6f18f</a>		
<b>Factsheet:</b>	Not available		
<b>Resolution, scale:</b>	Not applicable	<b>Reference system:</b>	WGS 1984
<b>West bounding:</b>	-180	<b>East bounding:</b>	180
<b>South bounding:</b>	-90	<b>North bounding:</b>	90
<b>Metadata standard:</b>	UNEP-WCMC Specific	<b>Date of metadata:</b>	25/03/2021