

# Natural Capital Location Report (Marine)

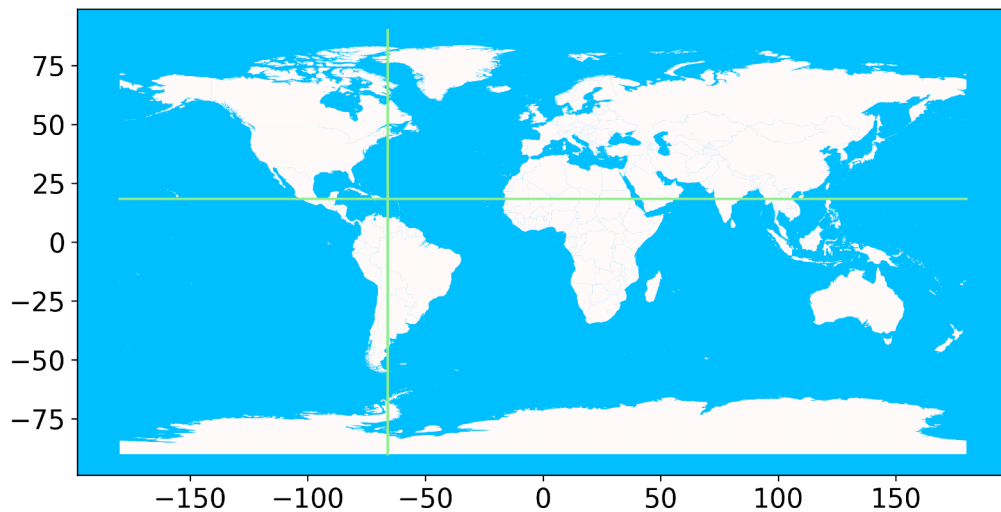
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Sitename: 15\_Tank Barge Z-102

Lat: 18.467

Lon: -66.133

Country:



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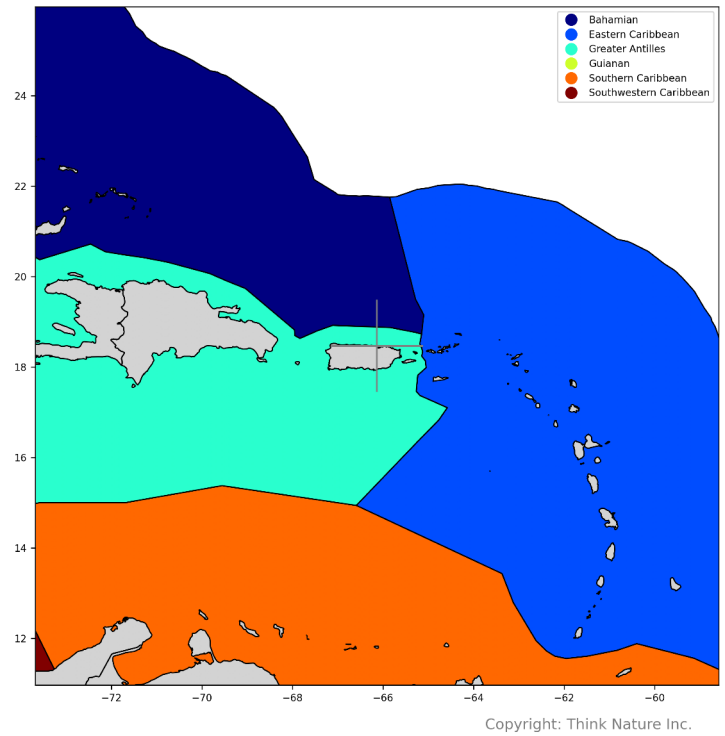
The Natural Capital Location Report (Marine) is a report that evaluates the area under interest in terms of biodiversity importance, human activities, etc. The report provides with a fundamental scientific knowledge on how your business interact with marine biodiversity

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## ECOREGION

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**Dominant ecoregion around  
 this location is  
 [Bahamian]**

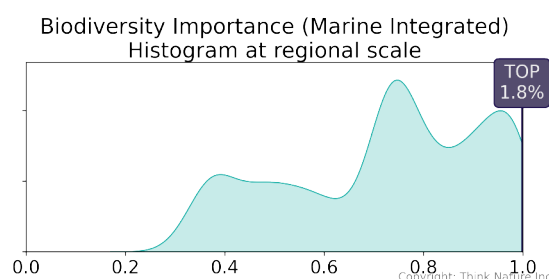
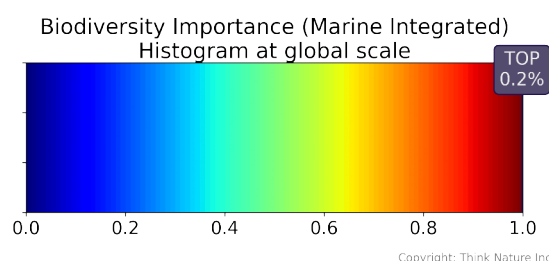
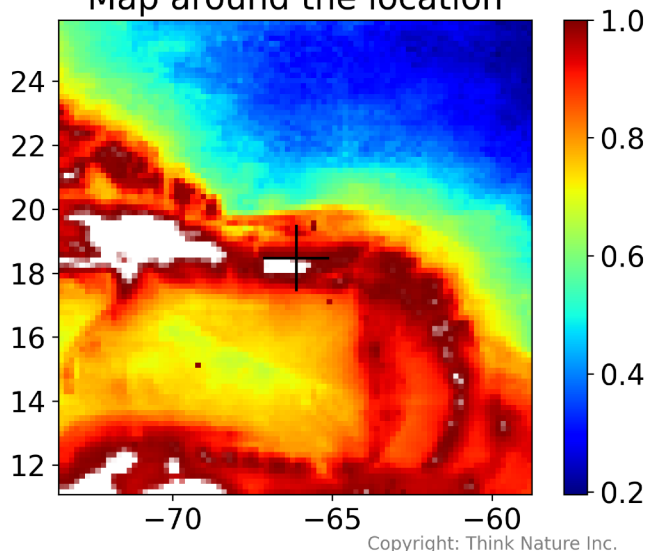


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# 1. Biodiversity Importance (Marine Integrated)

Global level: **[VERY HIGH]**  
 Regional level: **[VERY HIGH]**

Biodiversity Importance (Marine Integrated)  
 Map around the location



**The site here has value 0.99 of biodiversity importance in [0-1] scale with 1 highest importance, meaning [VERY HIGH] importance of marine biodiversity.**  
**Among , the value for the site here has #TOP 1.8% rank at national level, meaning [VERY HIGH] importance of marine biodiversity.**

## Biodiversity Importance (Marine Integrated):

An indicator of the importance of site's biodiversity in terms of extinction risk reduction, calculated using the species composition of +300,000 marine species, ranging from 0 to 1, with higher values indicating greater importance.

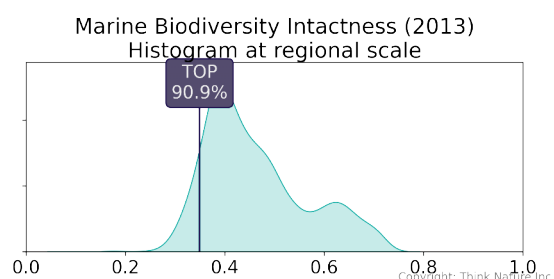
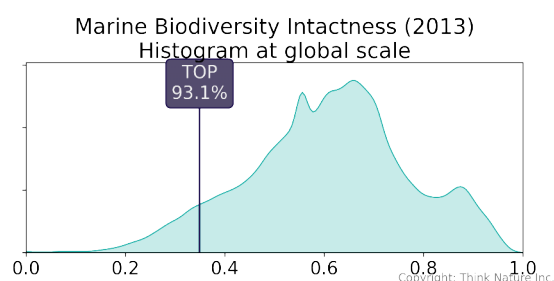
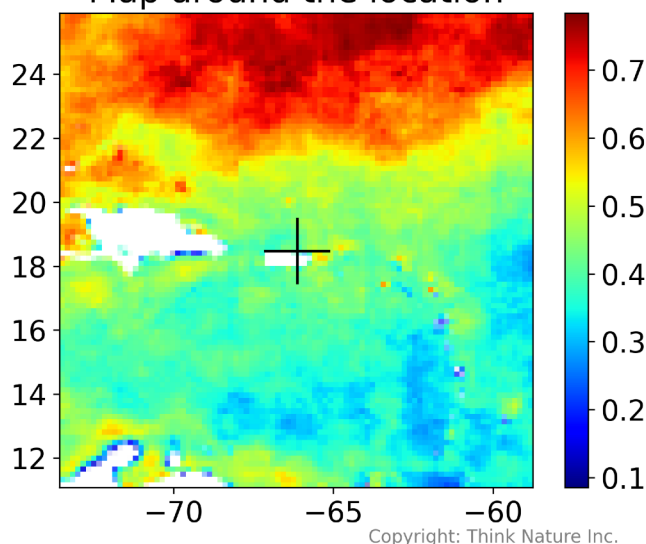
Min	Max	Unit
0	1	[Score]

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## 2. Marine Biodiversity Intactness (2013)

Global level: **[MODERATELY LOW]**  
Regional level: **[VERY LOW]**

Marine Biodiversity Intactness (2013)  
Map around the location



The site here has value 0.34 of biodiversity intactness in [0-1] scale with 1 intact and 0 worst degraded, meaning **[MODERATELY LOW]** intactness of marine ecosystem. Among , the value for the site here has #TOP 90.9% rank at national level, meaning **[VERY LOW]** intactness rank of marine biodiversity.

### Marine Biodiversity Intactness (2013):

An index that represents the intactness of marine ecosystem by quantifying degrees of modification of ecosystems due to use of human (fishery, shipping, construction, climate change etc.) as a proxy for biodiversity loss. Higher values indicate a higher degree of ecosystem integrity (1: intact ~ 0: heavily degraded).

Min	Max	Unit
0	1	[Score]

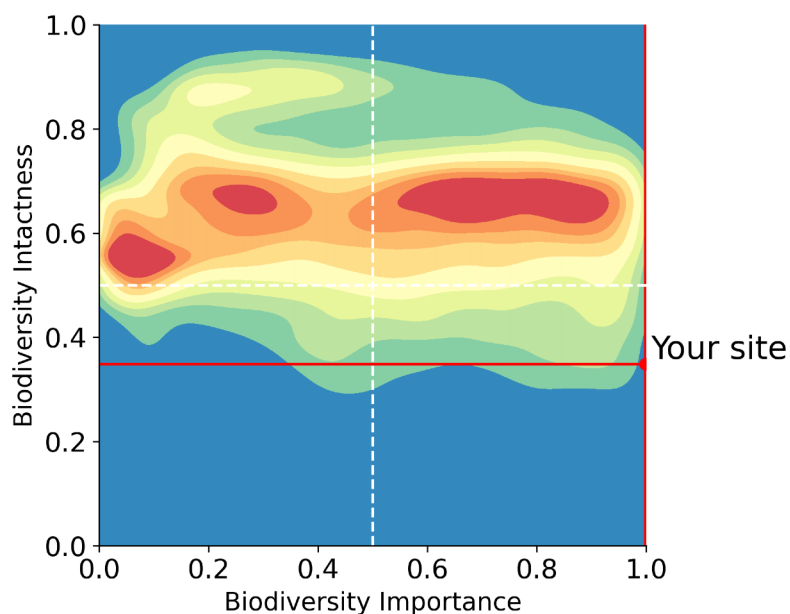
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## Global context

In the global context, Biodiversity importance of the location is [High], and Biodiversity Intactness of the location is [Low].

Thus, the areas around focused site are suitable areas for nature-positive activities.

Background density plot shows the distribution of points in importance-intactness axes in global level with red means high density and blue low.



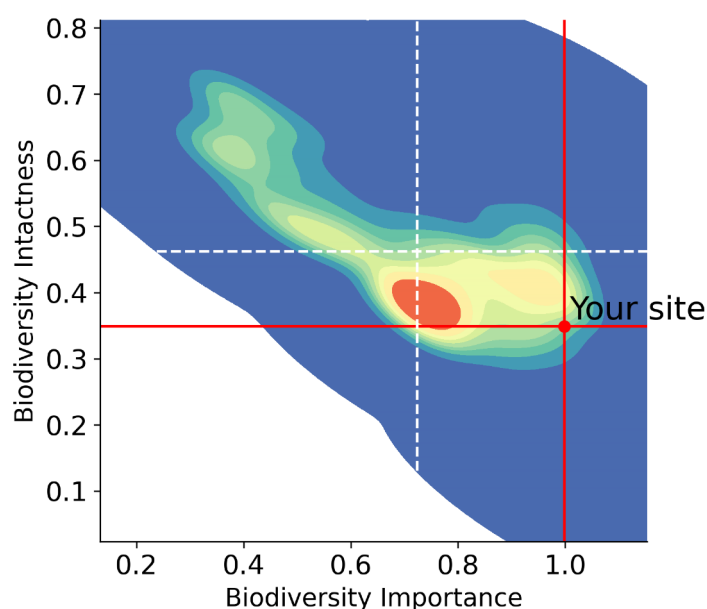
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## Regional context

In the regional context, Biodiversity importance of the location is [High], and Biodiversity Intactness of the location is [Low].

Thus, the areas around focused site are suitable areas for nature-positive activities.

Background density plot shows the distribution of points in importance-intactness axes in regional level. Note that white broken lines show the national average of the two metrics.



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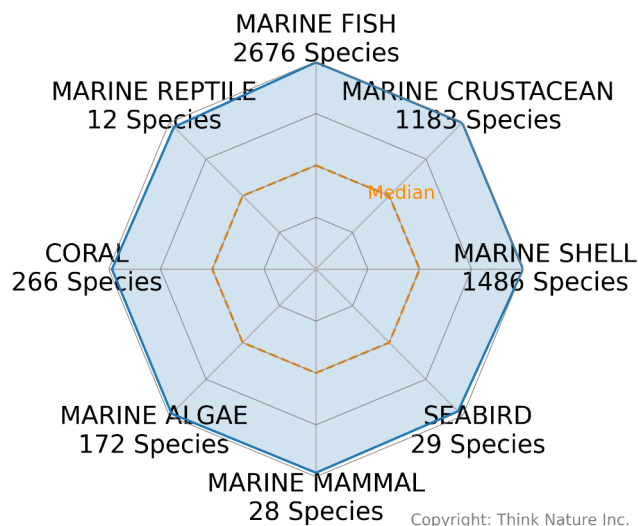
Lon: -66.133

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## SPECIES RICHNESS BY TAXONOMIC GROUPS - DETAILED OPTION

This site has a remarkable species richness for:

[MARINE FISH]  
[MARINE CRUSTACEAN]  
[MARINE SHELL]  
[SEABIRD]  
[MARINE MAMMAL]  
[MARINE ALGAE]  
[CORAL]  
[MARINE REPTILE]



## BIODIVERSITY IMPORTANCE BY TAXONOMIC GROUPS - DETAILED OPTION

This site has a remarkable biodiversity importance for:

[MARINE\_FISH]  
[CRUSTACEAN]  
[SHELL]  
[SEABIRD]  
[MAMMAL]  
[ALGAE]  
[CORAL]  
[REPTILE]

