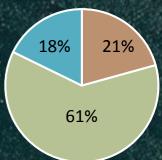
### Stave Island Study Site:





Study Area



Between 1997 and 2008, at the Stave Island eelgrass study site:

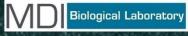
Meters

21% of the eelgrass disappeared.

61 % of the eelgrass remained stable.

18% of the eelgrass mapped in 2008 grew in over those eleven years.

A. Taylor 8.2018



Soures: Esd, Digital®lobe, SeoEye, Earthstar Seographiles, CNES/Altius DS, USDA, USSA, AeroSRID, 1911, and the SIS User Community

Data Source: ME GIS

#### 64%

9%

# Wonderland Study Site:

27%

Between 1997 and 2008, at the Wonderland eelgrass study site:
27 % of the eelgrass disappeared.
64 % of the eelgrass remained stable.
9 % of the eelgrass mapped is new growth.



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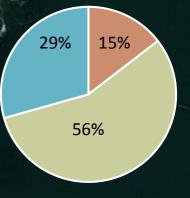
M

Data Source: ME GIS

Soures: Esrl, Digital@lot-s, SeoEye, Eartistar Scouraphies, CNES/Airius DS, USDA, USS 19 N, and the SIS User Community

Meters





# Ship Harbor Study Site:

Between 1997 and 2008, at the Ship Harbor eelgrass study site:
15 % of the eelgrass disappeared.
56 % of the eelgrass remained stable.
29 % of the eelgrass mapped is new growth.

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8 ouros: Es d, Digital®lobs, OsoEys, Eartästar Osographios, GNES/Aldrus DS, USDA, USOS, AsroORID, 19 N, and the OlS User Community

Data Source:

ME GIS

### **Bar Island West Study Site:**

Between 1997 and 2008, at the Bar Island West eelgrass study site:
59 % of the eelgrass disappeared.
36 % of the eelgrass remained stable.
5 % of the eelgrass mapped in 2008 grew-in over those eleven years.

#### 1997-2008

5%

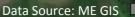
59%

36%



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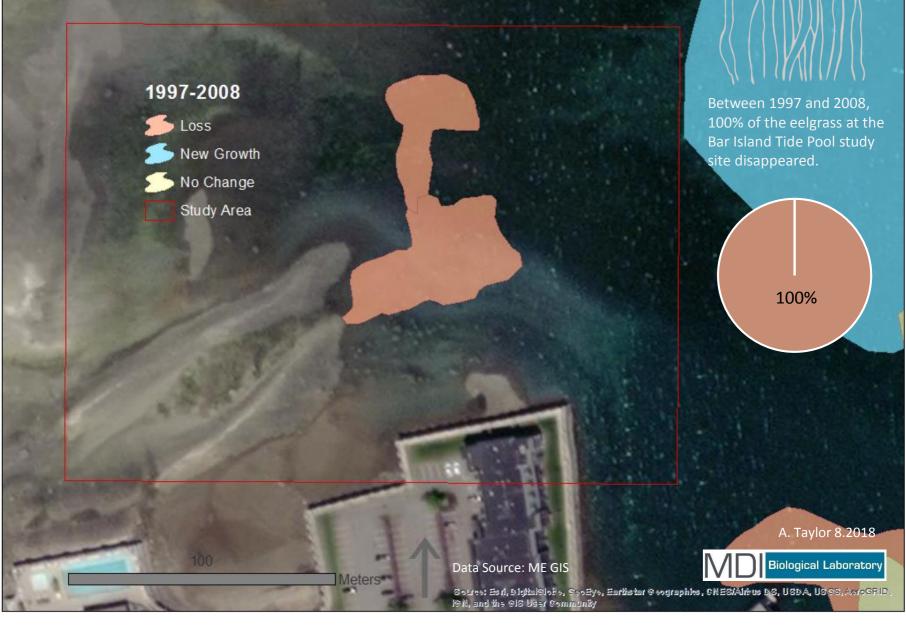
Meters



Soures: Es II, Digital©loks, GeoEye, Earlistar Geographies, CNES/Alikus DS, USDA, USGS, AeroGFU 1914, and the Ols User Community

100

# Bar Island Tide Pool Study Site:



### Bar Island East Study Site:

Between 1997 and 2008, at the Bar Island East eelgrass study site:
83 % of the eelgrass disappeared.
9 % of the eelgrass remained stable.
8 % of the eelgrass mapped in 2008 grew-in over those eleven years.

83%

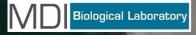
8%

9%



100

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Meters Data Source: ME GIS

Source: Esti, Digital©lobe, GeoBye, Esrüstar Geographiles, CNES/Alibus DS, USDA, USGS, Aero@RID, IGN, and the GIS User Community

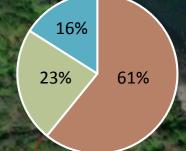
## Hadley Point East Study Site:

Between 1997 and 2008, at the Hadley Point East eelgrass study site: **61** % of the eelgrass disappeared.

23 % of the eelgrass remained stable.

16 % of the eelgrass mapped in 2008 grew-in over those eleven years.





Data Source: ME GIS

Source: Esd, Digital@lobe, @eoBye, Eartästar @eographiles, CNEG/Almus DS, USDA, US@S, Aero@RID, 10N, and the OIS User Community

Meters

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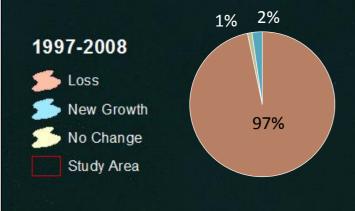
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# Hadley Point West Study Site:

Between 1997 and 2008, at the Hadley Point West eelgrass study site:

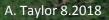
**97 %** of the eelgrass disappeared.

- 1% of the eelgrass remained stable.
- 2% of the eelgrass mapped in 2008 grew-in over those eleven years.



100

Meters



Data Source: ME GIS

Biological Laboratory

Soures: Es d, Digital@lobe, GeoBye, Eartistar Geographics, CNES/Alibus DS, USDA, USGS, AeroGRID, 19 N, and the GIS User Community

# **Berry Cove Study Site:**

Between 1997 and 2008, at the Berry Cove eelgrass study site: 99.5 % of the eelgrass disappeared. 0.5 % of the eelgrass remained stable.



1997-2008



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Data Source: ME GIS

Soures: Esd, Digital@lobs, SeoEye, Eartästar Seographies, CNES/Alibus DS, USDA, USSS, AeroSRID, 1914, and the SIS User Community



Meters