Between 2008 and 2018, at the Stave Island eelgrass study site:

- **37%** of the eelgrass disappeared.
- **62%** of the eelgrass remained stable.
- **1%** of the eelgrass mapped in 2018 grew in over the past decade.

A. Taylor 8.2018
Wonderland Study Site:

Between 2008 and 2018, at the Wonderland eelgrass study site:
62% of the eelgrass disappeared.
33% of the eelgrass remained stable.
5% of the eelgrass mapped is new growth.

Data Source: ME GIS

A. Taylor 8.2018
Between 2008 and 2018, at the Ship Harbor eelgrass study site: 96% of the eelgrass disappeared. 4% of the eelgrass remained stable. There was very little new growth.
Bar Island West Study Site:

Between 2008 and 2018, at the Bar Island West eelgrass study site: 100% of the eelgrass disappeared.

2008-2018

- Loss
- New Growth
- No Change
- Study Area

100%

Data Source: ME GIS

A. Taylor 8.2018
Between 2008 and 2018, 100% of the eelgrass at the Bar Island Tide Pool study site grew in.
Bar Island East Study Site:

Between 2008 and 2018, at the Bar Island East eelgrass study site:
59% of the eelgrass disappeared.
10% of the eelgrass remained stable.
31% of the eelgrass is new growth.

2008-2018

- **Loss**: Pink
- **New Growth**: Blue
- **No Change**: Yellow
- **Study Area**: Red

Data Source: ME GIS
Hadley Point East Study Site:

Between 2008 and 2018, at the Hadley Point East eelgrass study site: 99.5% of the eelgrass disappeared. 0.5% of the eelgrass mapped grew in.
Hadley Point West Study Site:

Between 2008 and 2018, at the Hadley Point West eelgrass study site: **100%** of the eelgrass disappeared.
Between 2008 and 2018, at the Berry Cove eelgrass study site:
87.5% of the eelgrass disappeared.
12.5% of the eelgrass mapped in 2018 came back from pre-2008.