

Marine Invader Monitoring and Information Collaborative Datasheet

Date:	Town/State:	Site Name:
Group/Observers:		Total # Observers:

Location Type (circle one): dock cobble shore tidepool rope/settling plate other:

Begin Time:	End Time:	Time of Low Tide:
-------------	-----------	-------------------

Salinity (ppt):	Water Temp (°C):	Weather:
-----------------	------------------	----------

Established Invaders						
Species Group	Scientific Name	Common Name	Present (X)	Quantity	Absent (X) (looked for this species, but did not find)	Didn't Look (X) (did not know how to identify or did not look for this species)
Solitary Tunicates	<i>Ascidella aspersa</i>	Fluted Sea Squirt				
Solitary Tunicates	<i>Ciona intestinalis</i>	Sea Vase				
Solitary Tunicates	<i>Styela clava</i>	Club Tunicate				
Colonial Tunicates	<i>Botrylloides violaceus</i>	Sheath Tunicate				
Colonial Tunicates	<i>Botryllus schlosseri</i>	Golden Star Tunicate				
Colonial Tunicates	<i>Didemnum vexillum</i>	Pancake Batter Tunicate				
Colonial Tunicates	<i>Diplosoma listerianum</i>	Jelly Crust Tunicate				
Bushy Bryozoans	<i>Bugula neritina</i>	Purple Bushy Bryozoan				
Bushy Bryozoans	<i>Tricellaria inopinata</i>	Unexpected Bryozoan				
Encrusting Bryozoans	<i>Membranipora membranacea</i>	Lacy Crust Bryozoan				
Crabs	<i>Carcinus maenas</i>	Green Crab				
Crabs	<i>Hemigrapsus sanguineus</i>	Banded Shore Crab				
Amphipods and Shrimp	<i>Caprella mutica</i>	Pacific Skeleton Shrimp				
Amphipods and Shrimp	<i>Palaemon elegans</i>	Rockpool Shrimp				
Anemones	<i>Diadumene lineata</i>	Orange-Striped Anemone				
Anemones	<i>Aiptasiogeton eruptaurantia</i>	Pink-Spotted Anemone				
Bivalve Mollusks	<i>Ostrea edulis</i>	Flat Oyster				
Bivalve Mollusks	<i>Ruditapes philippinarum</i>	Asari Clam, Manila Clam				
Nudibranchs	<i>Archidoris pseudoargus</i>	Sea Lemon				
Seaweeds (Marine Algae)	<i>Codium fragile</i> subsp. <i>fragile</i>	Green Fleece				
Seaweeds (Marine Algae)	<i>Colpomenia peregrina</i>	Sea Potato				
Seaweeds (Marine Algae)	<i>Grateloupia turuturu</i>	Devil's Tongue Weed				

Quantity Key:

- A (Abundant):** almost everywhere you look
- C (Common):** present in over half the areas looked
- F (Few):** less than half of the areas looked
- R (Rare):** only one or two individuals

Other Species/Comments	Please list any other species observed (native species, potential invaders) and other comments
-------------------------------	--

	<p>Please Take Pictures and Report Unusual Species!</p> <p>Use iNaturalist to add species observations to the MIMIC project: www.inaturalist.org/projects/mimic</p> <p>Report unusual observations or send pictures to your coordinator or to marine.invasives@mass.gov.</p>
--	--