	1		1			
Date:	Town/State:	Site Name:				
Group/Observers:			1			Total # Observers
o. o						
ocation Type (circle one):	dock c	obble shore	tide	pool ot	her:	
	1		Weather:	·		Time of Low Tide
Begin Time:	Salinity (ppt):		Weather.			Time or Low True
End Time:	Water Temp (°C):		1			
_na nine.	Water Temp (0).					
Established Invaders						
					Didn't Look (X)	
Scientific Name	Common Name	Present (X)	Quantity	Absent (X) (looked for this species,	(did not know how to	
Joienand Name	Common Name	1 1636III (A)	Quantity	but did not find)	identify or did not	
				·	look for this species)	
Solitary Tunicates						
Ascidiella aspersa	European Sea Squirt	[]		[]	[]	Quantity Key
Styela clava	Club Tunicate	[]		[]	[]	<u>quantity No.</u>
Colonial Tunicates						A (Abundant)
Botrylloides violaceus	Sheath Tunicate	[]		[]	[]	almost everywhe
Botryllus schlosseri	Star Tunicate	[]		[]	[]	you look
Didemnum vexillum	Mystery Colonial Tunicate	[]		[]	[]	C (Common)
Diplosoma listerianum	Diplosoma Tunicate	[]		[]	[]	C (Common) present in over ha
Crabs						the areas looked
Carcinus maenas	European Green Crab	[]		[]	[]	
Hemigrapsus sanguineus	Asian Shore Crab	[]		[]	[]	F (Few)
Bushy Bryozoa						less than half of
Bugula neritina	Purple Bushy Bryozoan	[]		[]	[]	the areas looked
Tricellaria inopinata	Unexpected Bryozoan	i i		i i	i i	R (Rare)
Other Animals			•		- 1	only one or
Caprella mutica	Japanese Skeleton Shrimp	Г 1	T	[]	[]	two individuals
Diadumene lineata	Orange-Striped Anemone	ΙŢ		i i	[]	
Membranipora membranacea		i i		i i	[]	1
Ostrea edulis	European Oyster	i i		1 1	<u> </u>	
Palaemon elegans	European Rock Shrimp	i i		[]	į į	
eaweeds (Marine Algae)						
Codium fragile subsp. fragile	Green Fleece	[]		[]	[]	
Colpomenia peregrina	Sea Potato	<u> </u>		1 1	<u> </u>	
Grateloupia turuturu	Red Algae	<u> </u>			[]	

Please Take Pictures and Report Unusual Species!

Use iNaturalist to add species observations to the MIMIC project: https://www.inaturalist.org/projects/mimic. Report unusual observations or send pictures to your coordinator or to marine.invasives@mass.gov.