

Port Harbor Marine

Rapid Assessment Survey 2003

South Portland, ME	Contact Person: Paul Jensen	Visit Date: 8/4/2003
Organization: Port Harbor Marine		Latitude (deg. N): 43.64958
Description:		Longitude (deg. E): -70.23088

Category	Scientific Name (Genus Species Sub-Species)	Common Name
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Introduced Species

Rhodophyta	<i>Neosiphonia harveyi</i>	red alga
Arthropoda	<i>Carcinus maenas</i>	European green crab
Bryozoa	<i>Membranipora membranacea</i>	lacy bryozoan
Tunicata	<i>Botrylloides violaceus</i>	orange or red sheath tunicate
Tunicata	<i>Asciidiella aspersa</i>	tunicate
Tunicata	<i>Styela clava</i>	Pacific rough sea squirt
Tunicata	<i>Botryllus schlosseri</i>	star tunicate

Cryptogenic Species

Sarcodina	<i>Foraminifera</i> sp.	
Chlorophyta	<i>Cladophora sericea</i>	green alga
Porifera	<i>Leucosolenia</i> sp.	organ pipe sponge
Cnidaria	<i>Campanularia</i> spp.	hydroid
Cnidaria	<i>Ectopleura larynx</i>	hydroid
Cnidaria	<i>Obelia geniculata</i>	hydroid
Annelida	<i>Lepidonotus squamatus</i>	scale worm
Annelida	<i>Harmothoe imbricata</i>	scale worm
Mollusca	<i>Cuthona gymnota</i>	sea slug
Bryozoa	<i>Bowerbankia gracilis</i>	bryozoan
Bryozoa	<i>Cryptosula pallasiana</i>	bryozoan
Bryozoa	<i>Electra pilosa</i>	bryozoan
Tunicata	<i>Ciona intestinalis</i>	vase tunicate
Tunicata	<i>Molgula citrina</i>	sea grape
Tunicata	<i>Molgula provisionalis</i>	sea squirt

Origin:	Introduced	Cryptogenic	Native	Total
Number of Species Identified:	7	15	94	116