SSCW - Dock Marine Invasives Data Sheet: Line Intercept Method

Date:

Site: **Transect #:** **Start Time:**

Observers: **End Time:**

Air T: °C **Water T:** °C

0 for none present **X for 1-10** **Z for more than 10 present** *** non-native** **# cryptogenic** **Salinity:**

Distance along Line in cm	Green Fleece * *Codium fragile*	Sea Lettuce *Ulva lactuca*	Hollow Green Weed *Ulva intestinalis*	Green Filamentous # *Acrosiphonia, Cladophora*	Rockweed *Fucus* sp.	Brown Filamentous *Ectocarpus*	Kelp *Laminaria sp.*	Knotted Wrack *Ascophyllum nodosum*	Sea sausage *Scytosiphon lomentaria*	Irish moss *Chondrus crispus*	Laver *Porphyra* sp.	Red Filamentous *Polysiphonia* sp.	Frilled Anemone *Metridium senile*	Purple Anemone * *Sagartia elegans*	Striped Anemone* *Diadumene lineata*	Hydroids	*Electra pilosa* native Membraniporidae	Lacy Crust Bryozoan * *Membranipora* sp.	Common Slipper Shell *Crepidula fornicata*	Northern Lacuna *Lacuna vincta*	Blue Mussel *Mytilus edulis*	Northern Rock Barnacle *Semibalanus balanoides*	*Sea Grape Molgula manhattensis*	Sea Vase Tunicate # *Ciona intestinalis*	Club Tunicate * *Styela clava*	Tunicate * *Ascidiella aspersa*	Golden Star Tunicate * *Botryllus scholsseri*	Orange/Red Sheath Tunicate* *Botrylloides violaceus*	Diplosoma Tunicate * *Diplosoma listerianum*	Colonial Tunicate* *Didemnum* sp.	Bread of Sponge Halichondria sp.	
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COMMENTS: