



PHOTOGRAPH 1

Nantucket Town Pier – Post Storm (January 28, 2015, provided by Town)



PHOTOGRAPH 2

Breakwater Pier Aerial (January 28, 2015, provided by Town)



PHOTOGRAPH 3

Damage at Breakwater Pier structure, looking North.



PHOTOGRAPH 4

Damage at Breakwater Pier structure, looking Northeast.



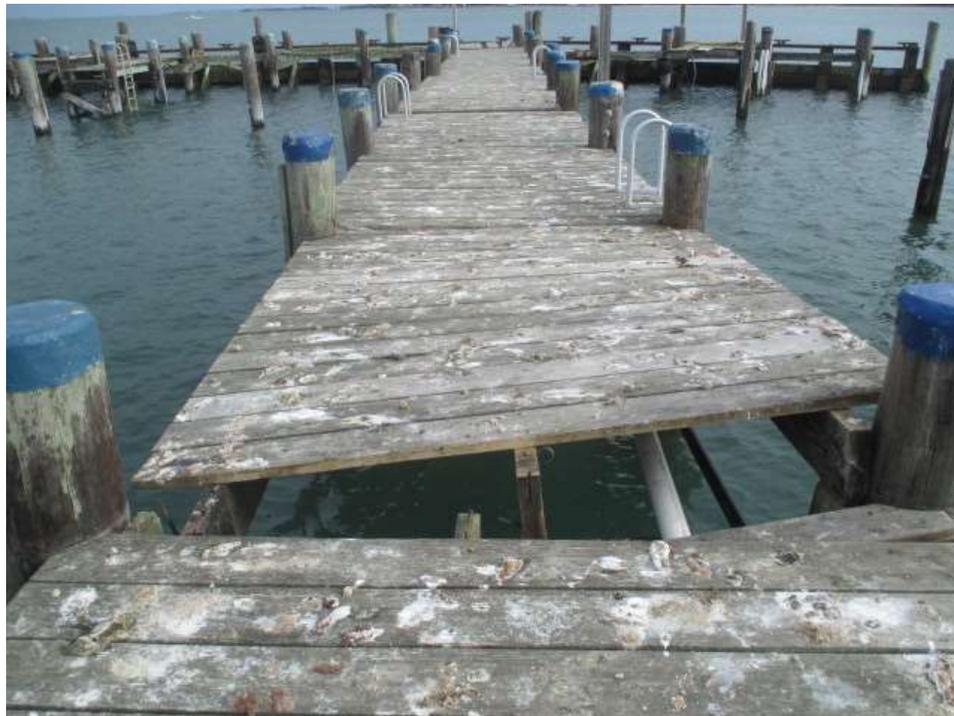
PHOTOGRAPH 5
Damage at Breakwater Pier Structure, looking South.



PHOTOGRAPH 6
Damage at North end of Breakwater Structure.
Note landward lean of piles, framing and decking.



PHOTOGRAPH 7
Damage at North end of Breakwater Structure.
Note landward lean of piles, framing and decking.



PHOTOGRAPH 8
Damage of Main Pier structure, between Bents 73 and 74.



PHOTOGRAPH 9
Damage at Finger Pier 3.



PHOTOGRAPH 10
Damage at Finger Pier 3.



PHOTOGRAPH 11
Damage at Finger Pier 2.



PHOTOGRAPH 12
Damage at Finger Pier connection to Main Pier. Note connection of stringers to be improved.



PHOTOGRAPH 13

Typical loss of deck boards along Main Pier and Finger Piers.



PHOTOGRAPH 14

Damaged drift pin connection from stringers to pile caps.



PHOTOGRAPH 15
Damaged fire extinguisher box.



PHOTOGRAPH 16
Displaced aluminum ladder.



PHOTOGRAPH 17

Gangway Timber Platform uplift damage. Note platform stringer suspended on drift pin.

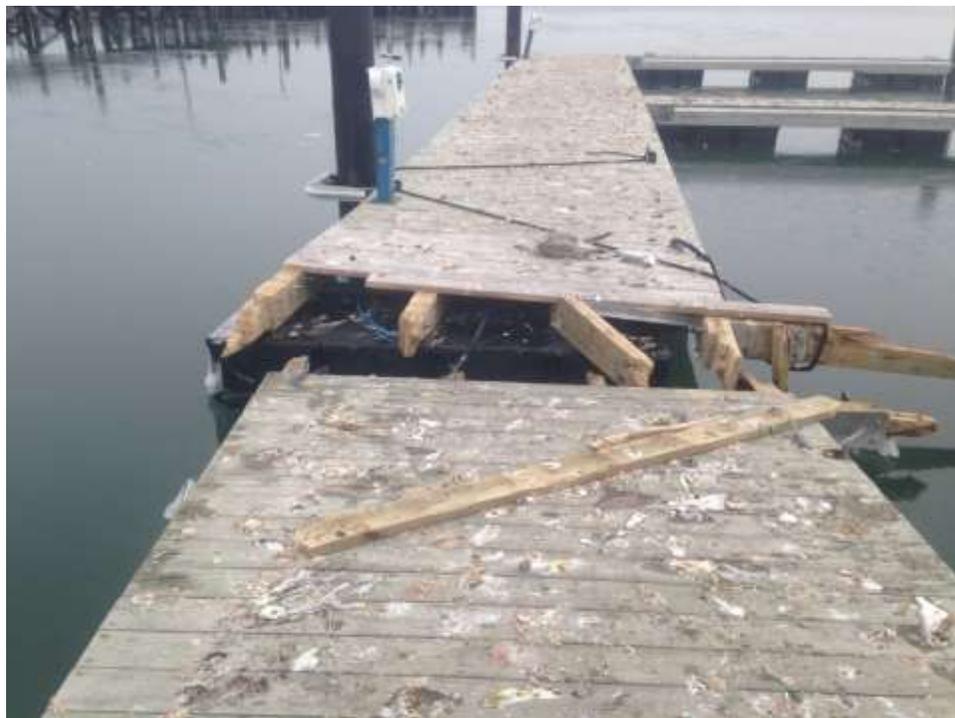


PHOTOGRAPH 18

Damage at float and aluminum gangway connection.



PHOTOGRAPH 19
Damaged timber floating dock section.



PHOTOGRAPH 20
Damaged timber floating dock section.



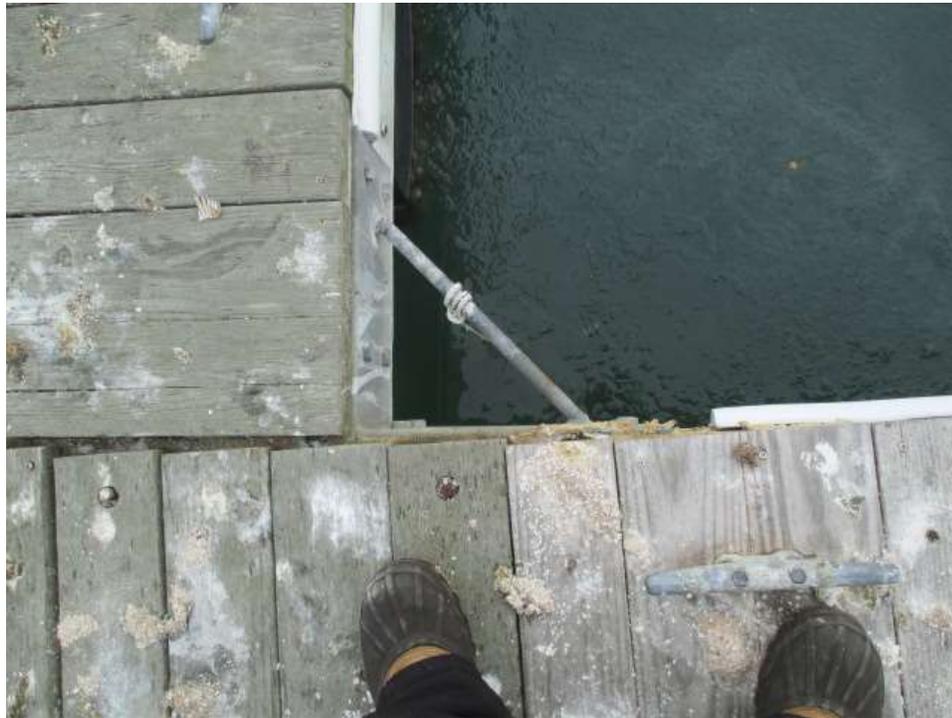
PHOTOGRAPH 21

Damaged float-to-float connection hinge.



PHOTOGRAPH 22

Damaged timber float. Note pile guide not connected to steel pile.
Note missing finger float in background.



PHOTOGRAPH 23

Damage to previously repaired section of 8-foot wide floating dock.



PHOTOGRAPH 24

Abrasion damage to existing timber pile. Note pile guide no longer aligned with pile.



PHOTOGRAPH 25

Wearing of pile guide rollers at steel piles.



PHOTOGRAPH 26

Damage to existing power pedestal on timber floats. Note pile cap no longer attached to steel pile.

