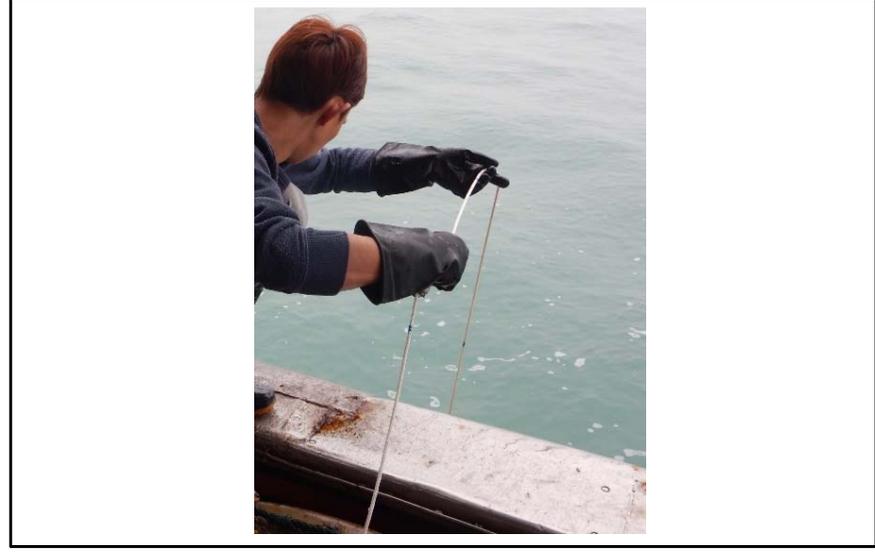




a) A Van Dorn Bottle Sampler was used to collect seawater sample.



b) Collection of seawater at both shallow and deep water zones of the survey locations.



c) Seawater sample was filtered immediately using 10 $\mu$ m mesh to collect the phytoplankton samples.



d) The phytoplankton samples were preserved by 4% Lugol's solution after filtering.

Figure 3.1

Representative Photos for Phytoplankton Surveys



a) Plankton nets were used to collect zooplankton.



c) Plankton nets were deployed to collect zooplankton.



c) Plankton nets were washed after deployment at each location.



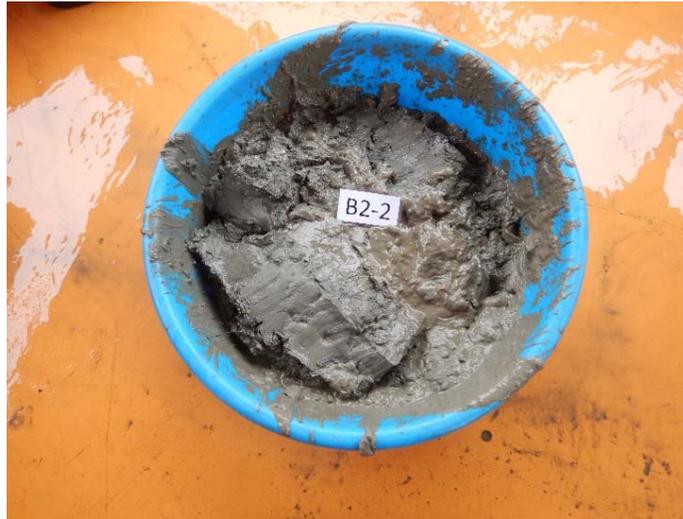
d) Zooplankton samples were filtered and fixed in 4% borax-buffered formalin.

Figure 3.2

Representative Photos for Zooplankton Surveys



a) Sediment samples were collected using a modified Van Veen grab sampler.



b) A sediment sample collected during the benthic organism survey.



c) The sediment sample was sieved on site using a sieve stack.



d) The materials remaining on the sieve screens were preserved using a 5% solution of borax-buffered formalin containing Rose Bengal in seawater

Figure 3.3

Representative Photos for Benthic Organism Surveys