APPENDIX A
PICTURES TAKEN DURING SAMPLING

Video camera recorder (Sony Handycam HDR-SR8 AVCHD Camcorder) used to record all the waders activities during sampling periods.

Binoculars (Nikon 12 X 42) used to observe and count wader.
The mangrove forest in plot 2 of Jeram Beach.

The intertidal mudflats exposed during low tide peak in Jeram Beach.
The ‘rising’ tide.

A flock of wader roosting in Jeram Beach.
A group of Lesser adjutant (*Leptoptilos javanicus*) searching for prey.

Great Egret (*Ardea alba*) and Little Egret (*Egretta garzetta*) searching for prey during rising tide.
Interspecies of waders in the sampling plots.

Mixed-flock of waders foraged in plot 3 of Jeram Beach.
Sooty tern (*Onychoprion fuscatus*) spotted during migratory season.
Flock of red necked stint (*Calidris ruficollis*) foraging in sampling area.

Leg-lost Common redshank (*Tringa totanus*) spotted in plot 2 of Remis Beach.
Bar-tailed godwit (*Limosa lapponica*) spotted in sampling areas.
Lesser adjutant (*Leptoptilos javanicus*) probe in water edges.

Large and small species of waders foraged together in one area.
Intraspecies flock of Common redshank (*Tringa totanus*).

Little heron (*Butorides striata*) resting on the rock.
Dogs were the major disturbance in plot 3 of Jeram Beach.

Human activities in plot 2 of Remis Beach.
Mussel collection in Remis Beach.

Picnic activities by the tourist during weekend in Remis Beach.
Dead fish eaten by Lesser adjutant (*Leptoptilos javanicus*) in plot 2 of Jeram Beach.

Mudskippers also observed as prey by larger wader species.
Crab is one of the diet choices by wader species.