



Figure 7: Mapped data from study areas. Note that base map is several years old and does not show current shoreline. Besides the three trail segments mapped in site A, there was noticeable litter in each site. 2 out of 3 study areas had well-defined scarps, but the control area had a collapsed scarp composing the windward slope (Fig. 7). Site A had an average scarp height of 132.5 cm while Site B, 119.25 cm. At At