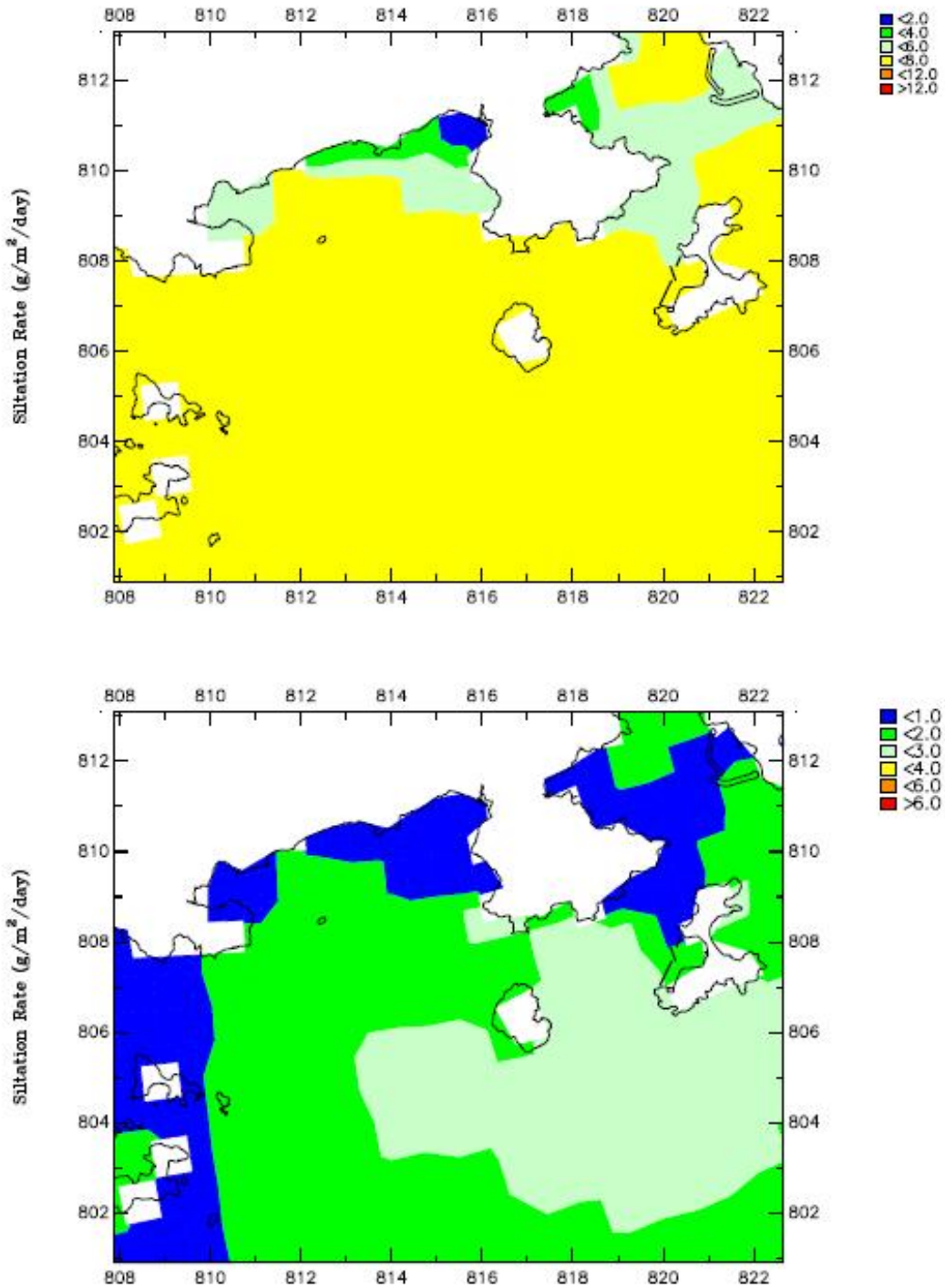
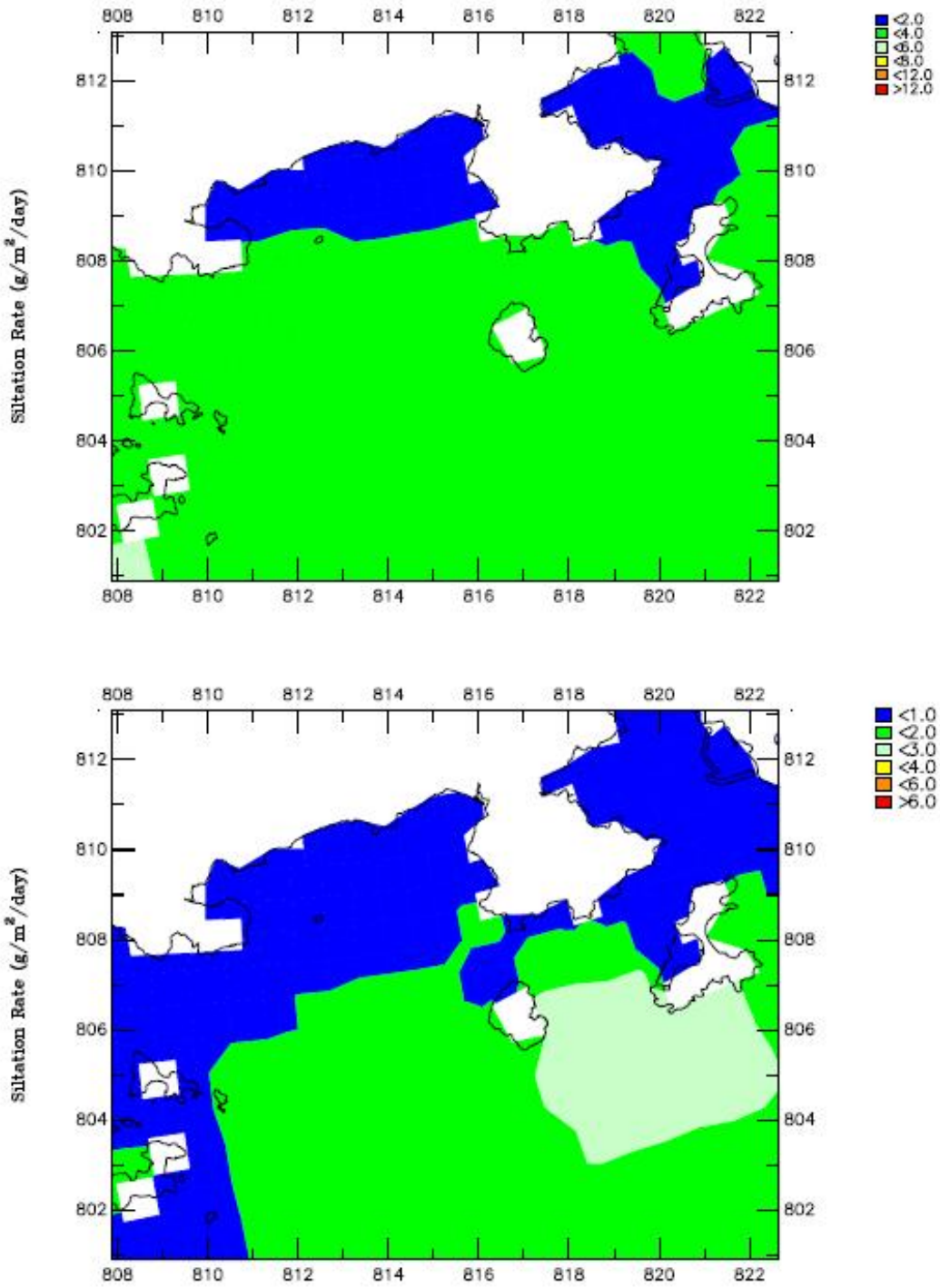


Agreement No. CE 26/2008 (CP) Engineering Investigation and Environmental Studies for Integrated Waste Management Facilities Phase 1 – Feasibility Study Annual Siltation Rate (g/m²/day) Upper: Maximum; Lower: Mean	Annual	AUG 09
	Figure 1	
AECOM ASIA COMPANY LTD	60017198/WQ/plot	IMMF-SedFlux.ssn

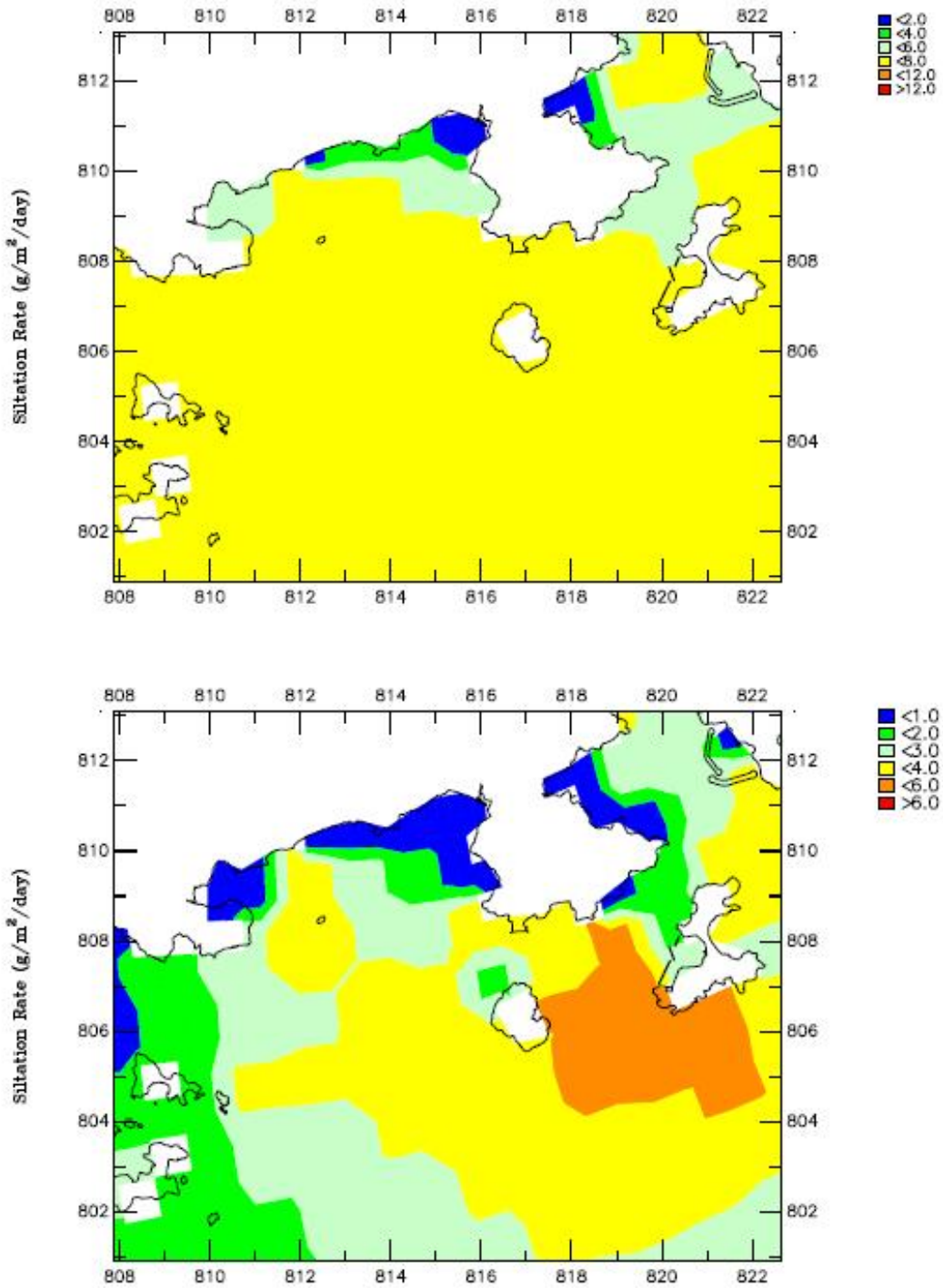


Agreement No. CE 26/2008 (EP) Dightending Investigation and Environmental Studies for Integrated Waste Management Facilities Phase I – Feasibility Study

Dry Season Siltation Rate (g/m²/day)

Upper: Maximum; Lower: Mean

Dry Season	AUG 09
Figure 2	



Agreement No. CE 26/2008 (EP) Dightending Investigation and Environmental Studies for Integrated Waste Management Facilities Phase I – Feasibility Study

Wet Season Siltation Rate (g/m²/day)

Upper: Maximum; Lower: Mean

Wet Season	AUG 09
Figure 3	