American Samoa Coral reefs and coastline are taken from Petroconsultants SA (1990), a 1:1,000,000 digital map which plots reefs as arcs which approximately conform to emergent reef crest.


Maps located at the World Conservation Monitoring Centre website: http://www.wcmmc.org.uk.

Guam Coral reefs and coastline are taken from Petroconsultants SA (1990), a 1:1,000,000 digital map which plots reefs as arcs which approximately conform to emergent reef crest.


Maps located at the World Conservation Monitoring Centre website: http://www.wcmmc.org.uk.

Hawaii Coral reefs and coastline are taken from Petroconsultants SA (1990), a 1:1,000,000 digital map which plots reefs as arcs which approximately conform to emergent reef crest.


Maps located at the World Conservation Monitoring Centre website: http://www.wcmmc.org.uk.
Northern Mariana Islands Coral reefs and coastline are taken from Petroconsultants SA (1990), a 1:1,000,000 digital map which plots reefs as arcs which approximately conform to emergent reef crest.


Maps located at the World Conservation Monitoring Centre website: http://www.wcmmc.org.uk.

Puerto Rico Coastline is taken from Petroconsultants SA (1990). Coral reefs have been digitised at a scale of 1:700,000 from UNEP/IUCN (1988).


Maps located at the World Conservation Monitoring Centre website: http://www.wcmmc.org.uk.

US Virgin Islands Coastline is taken from Petroconsultants SA (1990). Coral reefs have been digitised at a scale of 1:700,000 from UNEP/IUCN (1988).


Maps located at the World Conservation Monitoring Centre website: http://www.wcmmc.org.uk.