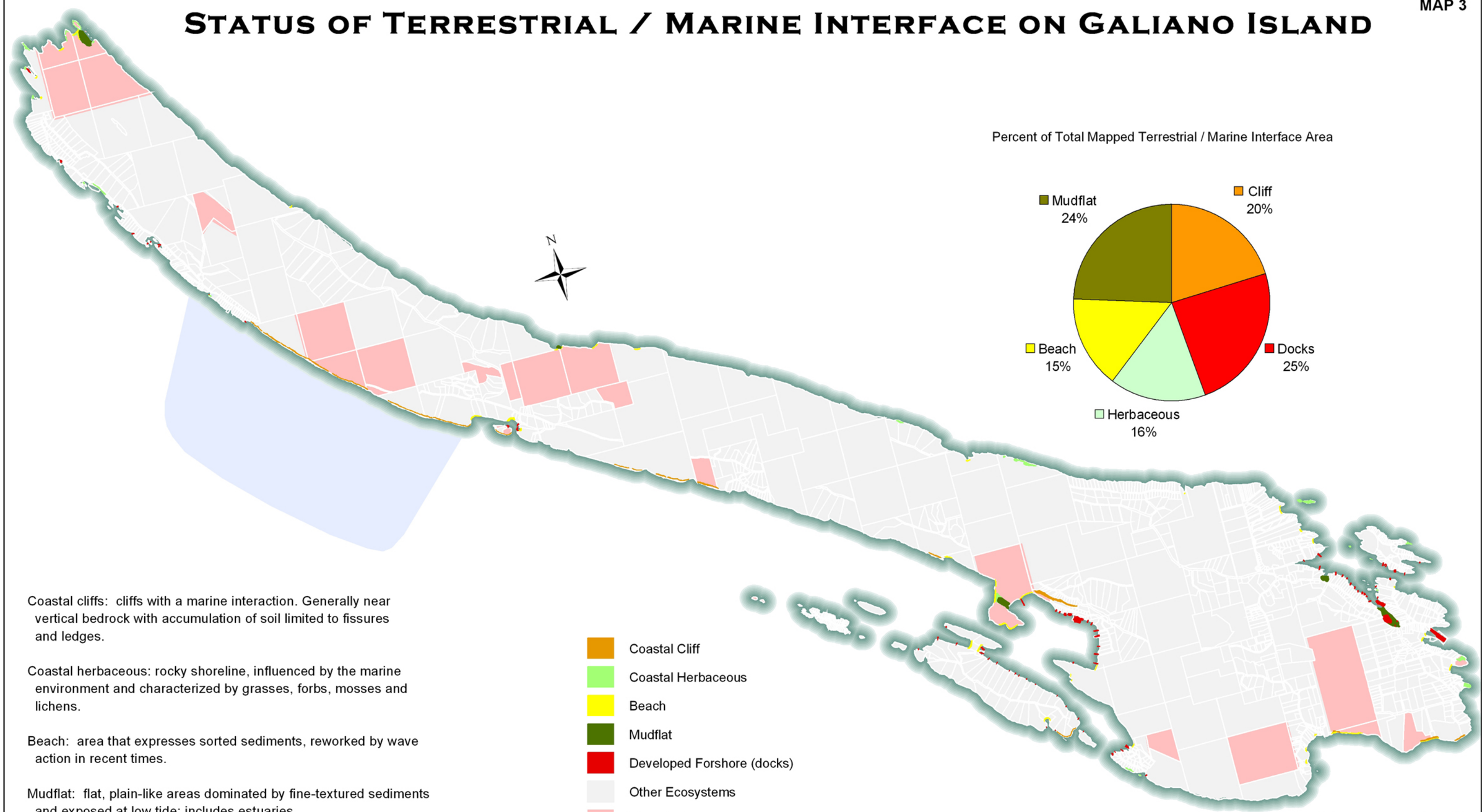
MAP 3

Status of Terrestrial / Marine Interface on Galiano Island



Coastal cliffs: cliffs with a marine interaction. Generally near vertical bedrock with accumulation of soil limited to fissures and ledges.

Coastal herbaceous: rocky shoreline, influenced by the marine environment and characterized by grasses, forbs, mosses and lichens.

Beach: area that expresses sorted sediments, reworked by wave action in recent times.

Mudflat: flat, plain-like areas dominated by fine-textured sediments and exposed at low tide; includes estuaries.

Developed/occupied Foreshore: Dock, marina or foreshore / near shore lease (shellfish, log dump etc.).

Produced by: Galiano Conservancy Association
Map Date: June, 2004
Scale: 1 : 60,000
Projection: UTM Zone 10 NAD83
Rotation: 15 deg. counterclockwise