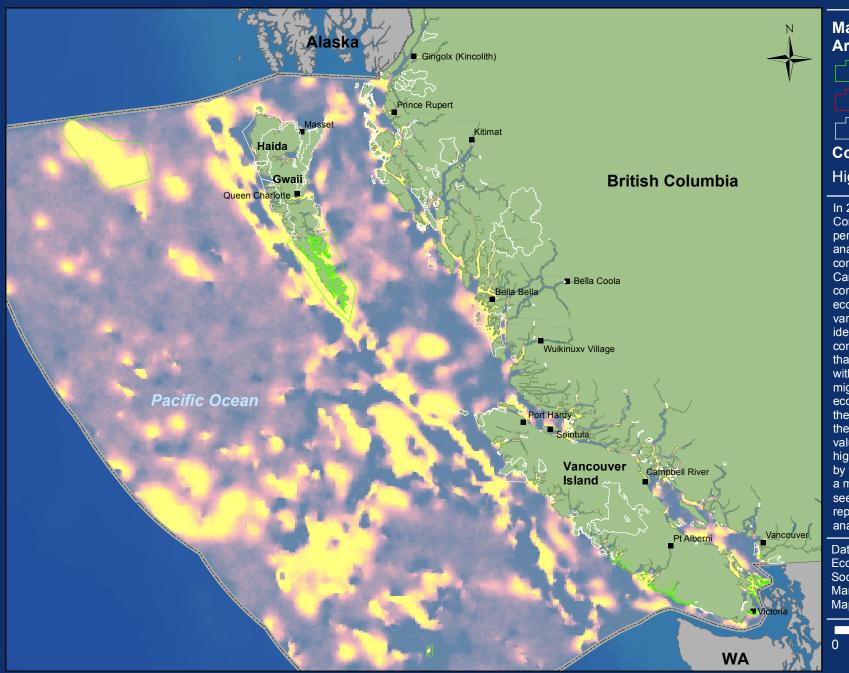


Marine Protected Areas and Areas of High Conservation Value



Marine Protected Areas

Federal

Municipal

Provincial

Conservation Value

High Low

In 2010, the BC Marine Conservation Analysis (BCMCA) performed a suite of Marxan analyses to identify areas of high conservation value for the Canadian Pacific. These analyses considered 1,234 different ecological features and used a variety of parameters. Areas identified as having high conservation value are those that were selected most often within an analysis, though they might not meet all of the ecological requirements within the study area, This map displays the areas of high conservation value obtained when using the high target values determined by the BCMCA project team and a medium clumping size.Please see the complete BCMCA Marxan report for more details on the analysis: www.bcmca.ca.

Data: Canadian Council on Ecological Areas, Living Oceans Society, Province of BC. Marxan Data: BCMCA Mapping: Living Oceans Society

50 100 150 200

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