	-		
Marine Area	1251 ha	Shoreline	53.3 km
Substrate	mud	Slope	sloping (5-20%)
Exposure	low	Depth	mid-depth (50-200m)
Current	low (<3 Kn)	Benthic Summer Temp	warm (9-15C)
Roughness	low		

## Unit 62. Upper Nugent <u>click here for a detailed map</u>

## **Management Emphasis - General Marine**

# Description

The area is characterized by steep walled fjords and very few beaches. The area has low currents and warm marine temperatures. It also has extensive herring spawn areas.

## **Unit Attributes**

Salmon streams: 5 observed, 4 assumed Moderate prawn values Herring spawn (23 spawns recorded) No shellfish aquaculture capability Finfish aquaculture opportunity rated as poor-not recommended Gwa'sala'Nakwaxda'xw traditional territory

# **Current Uses & Activities**

First Nations: small fishing area at entrance of upper sound Log handling and storage Commercial prawn fishery

# Acceptable Uses & Activities

#### **Tenured Uses**

- X Community & Public Institutional
- X Light Industrial
- O Marine Telecommunications & Utilities
- X Rural Development

#### Aquaculture:

- X Finfish
- X Marine Plant
- X Shellfish Beach
- X Shellfish Deep Water Aquaculture

## Ongoing Non Tenured Activities ✓ Commercial Fisheries

- ✓ Conservation
  ✓ Log Handling, Storage & Infrastructure
- X Private Moorage
- ✓ General Commercial

## Commercial Recreation:

First Nations

Public Recreation

- X Lodges and Base Camps
- ✓ Guiding Operations

- ✓ Marine Transportation
  Code
  - The use or activity is considered acceptable and appropriate. Applications for tenure of this use should
  - be accepted for processing and evaluation.
    The use is considered conditionally acceptable. Applications for tenure for use require more specific information on capability and potential to accompany a tenure application before it is accepted for processing.
    - The use is acceptable at existing levels of tenure, subject to limited modifications as required by government. Applications for new tenures should not be accepted. Abandoned or unutilized sites should not subsequently be made available for the same use.
    - **X** The use is considered inappropriate. Applications for tenure of this use should not be accepted for processing and evaluation.

# **Management Provisions**

This unit should be managed to accommodate a mix of activities and uses.

Marine resource inventories should be undertaken in this area.

Log handling tenures should be sited and managed to minimize impact on herring spawn.

New tenures should not alienate recorded commercial dive fishery sites.

Conditional marine telecommunications/ utilities uses require submission of supporting biophysical information with license or lease application.