



Canadian  
Coast Guard

Garde côtière  
canadienne

# List of Lights, Buoys and Fog Signals



Safety First, Service Always

**Pacific Coast  
2026 Edition**

Canada 

List of Lights, Buoys and Fog Signals – Pacific Coast  
2026 Edition

Aussi disponible en français :

Livre des feux, des bouées et des signaux de brume – Côte du Pacifique  
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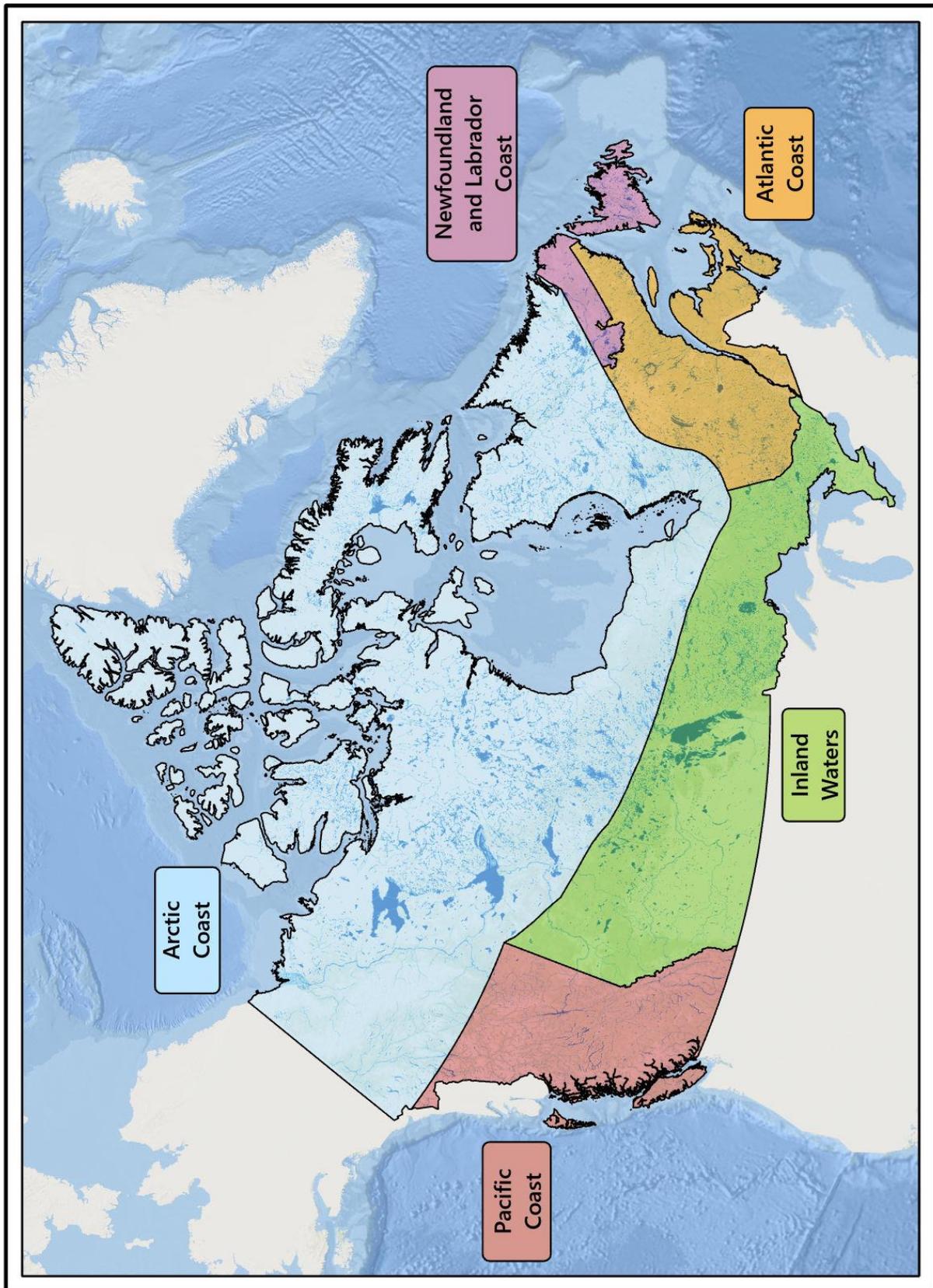
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A web version is available here:

[List of Lights, Buoys and Fog Signals](#) (English)

[Livre des feux, des bouées et des signaux de brume](#) (French)

## Geographic Coverage of the List of Lights Volumes



## Record of Changes for 2026

LL No.	List of Lights Section	Corrections Published*
1 - 20	Kootenay Lake	
23	Slocan Lake	
26 - 41	Upper and Lower Arrow Lake - Columbia River	
42.8 - 51	Shuswap Lake	
51.5 - 64.4	Okanagan Lake	
65 - 65.2	Seton Lake	
66 - 179.1	West Coast, Vancouver Island	
180 - 216.4	Juan de Fuca Strait	
222.8 - 264	Haro Strait	
265.2 - 309.5	Southern Strait of Georgia	
310 - 371	Fraser River - South Arm	
372 - 373.7	Pitt Lake	
374 - 380	Harrison Lake	
380.5 - 385	Fraser River - Middle Arm and North Arm	
385.3 - 416.5	Vancouver Harbour	
417 - 432	Howe Sound	
433 - 447.2	Vancouver Island	
447.5 - 510	Northern Strait of Georgia	
511 - 517.5	Discovery Passage	
518 - 544.6	Johnstone Strait	
545 - 553.5	Broughton Strait	
554 - 569	Queen Charlotte Strait	
569.2 - 586	Queen Charlotte Sound	
587 - 718.5	Northern Inside Channels	
719 - 768.2	Pacific Coast	
768.6 - 812	Haida Gwaii	
813	Babine Lake	
815	François Lake	
817.5 - 821.5	Stuart Lake	
821.7 - 827.5	Quesnel Lake	
830 - 845	Trembleur Lake	

\*Note: The detailed corrections to this volume of the *List of Lights, Buoys and Fog Signals* can be found in the following 2026 publications of the [Monthly Editions of Notices to Mariners](#) (Western edition only).

### **Suggestions and Corrections Form**

This form is specifically for suggestions and corrections to Notices to Mariners publications, including the *List of Lights, Buoys and Fog Signals* publications. It is available [online](#) and also in [fillable PDF format](#).

### **For more information on the aids to navigation in this publication:**

Please refer to the list of [Canadian Coast Guard Aids to Navigation offices](#) found at the end of this section of the publication.

### **To report emergencies or navigational hazards:**

[Contact your nearest MCTS centre](#)

- VHF channel 16 (156.8 MHz)
- MF/HF frequency 2182 kHz/4125 kHz (where available)
- \*16 on a cellphone (where available)

Emergency changes and, subsequently, the return to normal operation of the aid, are broadcast by [Navigational Warnings](#) as soon as possible.

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## Introduction

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### General Information

#### The Canadian Aids to Navigation System

The Canadian Aids to Navigation System is comprised of a mix of visual, audible and electronic aids to navigation, which are provided to assist mariners in determining position and course, to warn of dangers or obstructions or to advise of the location of the best or preferred route.

It is a combined Lateral-Cardinal system and conforms to the IALA (International Association of Marine Aids to Navigation and Lighthouse Authorities) Maritime Buoyage System, Region B. Details of the Canadian aids to navigation system can be found in [The Canadian Aids to Navigation System 2023](#) publication. This publication also contains information on the [legal provisions relevant to, or governing aids to navigation](#).

#### Private Aids

Aids which are identified by the words “Private aid” are not owned by the federal government, a provincial government or a government agency. The Canadian Coast Guard considers any aid owned by a municipal government to be private. Since their quality of operations may not be maintained to Canadian Coast Guard standards, the user should ensure that the service provided by these aids is adequate for their needs in regard to navigating the ship safely.

#### Cautions in the Use of Aids to Navigation

1. Mariners are cautioned not to rely solely on buoys for navigation purposes. Navigation should be by bearings or angles from fixed aids on shore or other charted landmarks and by sounding or through the use of satellite or radio-navigation systems, whenever possible.
2. Most aids to navigation are not under continuous observation and mariners should be aware that failures and displacements do occur. The Canadian Coast Guard does not guarantee that all aids to navigation will operate as advertised or in the positions advertised, at all times. Mariners observing aids to navigation not operating, out of position, operating at reduced service, showing improper characteristics, damaged, or missing are responsible for reporting such problems to the nearest Canadian Coast Guard [Marine Communications and Traffic Services Centre](#) immediately or to the closest Canadian Coast Guard office.
3. Aids to navigation are subject to damage, failure and moving off position, which may be caused by ice, storms, vessel strikes, and power failures. Ice and storm damage may be widespread and require considerable time to repair. Damage to an isolated aid may exist for a long time without being discovered and reported. Floating aids and pier lights in or near the water which are exposed to particularly rigorous strain during ice movement are at the greatest risk of damage.
4. Mariners are cautioned that aids to navigation may fail to exhibit their advertised characteristics. Lights may be extinguished or appear at a reduced intensity and audible signals may not function due to ice, collisions, mechanical failure, and, in the case of bell and whistle buoys, calm water. The shape of an aid to navigation may be altered by ice formation or damage. The colour of an aid to navigation may be altered by freezing spray, marine growth, or fouling by birds. AIS aids, transponders, or shore-based systems may fail, and errors may be introduced by some electronic navigation systems.
5. Buoy positions shown on nautical charts should be considered as approximate positions. There are a number of limiting factors in accurately positioning buoys and their anchors. These factors include prevailing atmospheric and sea conditions, tidal and current conditions, seabed conditions and the fact that buoys are moored to anchors by varying lengths of chain and may drift about their charted positions within the scope of their moorings.
6. Since moving ice is liable to move buoys from their advertised positions, mariners should proceed with extreme caution under these circumstances.

7. Mariners are reminded that because of differences in horizontal datum (i.e. NAD 27, NAD 83, WGS84), grids on charts of an area may vary from one chart to another. When plotting the positions of aids to navigation by the latitude and longitude method, the results should be checked against other available information.
8. In some instances, it is necessary to establish a buoy in close proximity to or on a navigational hazard (e.g. shoal, reef or ledge). In these instances, the buoy symbol may be slightly offset on the chart in the direction of the preferred navigable water so that the existing hazard depicted on the chart will not be overprinted by the buoy symbol. Such offsets will be indicated on the chart by means of an arrow.
9. Mariners are cautioned not to navigate too closely to a buoy and risk a collision with it, its mooring, or with the underwater obstruction which it marks.
10. Many lights are equipped with sun switches. These lights, both on shore and on most buoys, may be unlit between sunrise and sunset. Mariners unable to see these lights during the daylight hours should not assume that the equipment is malfunctioning.
11. Atmospheric conditions can have a considerable effect on light transmission and the visibility of lights. For example:
  - a) The distance to a light cannot be reliably estimated from its apparent brightness.
  - b) It is difficult to distinguish between a white light and a yellow or blue light seen alone at night, except at a short distance.
  - c) Under some atmospheric conditions, white and yellow lights take on a reddish hue.
  - d) Alternating lights with phases of different luminous intensity may change their apparent characteristics at different distances because some phases may not be visible.
  - e) When observed from similar distances, lower intensity lights are more easily obscured by conditions of low visibility than more powerful lights. Coloured lights may appear to be a lower intensity than white lights and are more quickly lost under unfavourable circumstances.
  - f) Ice, frost, moisture, or dirt may form on lantern windows during cold weather or over time and more particularly this may reduce their visibility and could cause coloured lights to appear white.
  - g) A light exhibiting a very short flash may not be visible at as great a range as a light exhibiting a longer flash.
12. The mariner should not rely solely on colour when using a sector light, but should verify the vessel's line of position by taking a bearing on the light. On either side of the line of demarcation, between white and red, and also between white and green, there is always a small arc of uncertain colour.
13. When the arc of visibility of a light is cut off, for example by sloping land, the bearing at which it appears or disappears will vary with the observer's distance and height of eye.
14. The sighting of a light may be adversely affected by different situations, such as a strongly illuminated background, a colourful, or a changing background.
15. Audible aids to navigation. In view of the varying distances at which a fog signal can be heard at sea, and the frequent occurrence of fog near, but not observable from, a fog signal, mariners are cautioned that:
  - a) When approaching land in fog, they should not rely implicitly upon these fog signals, but should always take soundings, which in nearly all cases will give sufficient warning of danger.
  - b) Distance from a fog signal should not be judged by the power of the sound. Under certain atmospheric conditions, the sound may be lost at a very short distance from the signal. These conditions may vary within a very short period of time. Mariners should not assume that a fog signal is not in operation because they do not hear it, even when in close proximity.

16. Visual aids to navigation provided by the Canadian Coast Guard are for the purpose of assisting marine navigation. Hunters, snowmobilers and ice fishers are cautioned that aids to navigation installed for marine navigation purposes cannot be relied upon after the close of the marine navigation season. Such aids may stop operating without warning and will not be re-commissioned by the Canadian Coast Guard until the next opening of marine navigation season.
17. Mariners should be aware of the type of AIS aid to navigation they are using. Physical AIS aids are broadcast from a traditional aid, so their actual positions are reported, and they may be flagged as off position. Virtual AIS aids are broadcast from remote stations, and there are no associated traditional aids at their broadcast position. A Synthetic (Predicted) AIS aid is broadcast from a remote station as a signal placed over the position of a traditional fixed aid and its position will remain static if the associated aid is moved, damaged, or destroyed. AIS aid to navigation types may be differentiated by their information displays.

## Regional Information

### Western Region

The lights and buoys along the Pacific coast are maintained in operation throughout the year. Details on changes made to fixed and floating aids are published in a Navigational Warning by the Region and disseminated by means of radio broadcast when they occur.

In the spring, freshet conditions on the Fraser River cause the positions of floating aids to be unreliable. Displaced buoys on the Fraser River may be temporarily removed from service, in which case mariners will be advised by a Navigational Warning.

The commissioning of seasonal aids may be delayed if weather and/or ice conditions preclude buoy tender operations. Mariners are urged to take every precaution and not to rely solely on aids to navigation.

**NOTE:** Most floating seasonal aids are removed at the end of the navigational season, but a small percentage are left in the water during the winter. Mariners, who use channels marked by such buoys before the official opening of the navigational season, are cautioned that these buoys may not be in their advertised positions due to storms and shifting ice caused by winter conditions. After the position and the condition of the aids have been verified, a Navigational Warning will be issued to advise mariners that the aids have been checked and that the channels in each local area are open for navigation. Such Notices may be promulgated over the Coast Guard VHF radio network or may appear in the monthly edition of *Notices to Mariners*.

## Abbreviations, Definitions and Explanations

### International Abbreviations Used

International Abbreviation	Term in English
AIS	Automatic Identification System
Al	Alternating
Bu	Blue
F	Fixed
Fl	Flashing
G	Green
h	Hour
Iso	Isophase
LFl	Long-flashing
m	Metre(s)
Mo	Morse Code
Oc	Occulting
ODAS	Ocean Data Acquisition System
Q	Quick
R	Red
s	Second(s) of time
V-AIS	Virtual AIS (AtoN)
VQ	Very Quick
W	White
WGS84	World Geodetic System 1984
Y	Yellow

### National Abbreviations

National Abbreviation	Term in English
E.	East
Intl	International
N.	North
NAD 27	North American Datum of 1927
NAD 83	North American Datum of 1983
NE.	North-east
NM	Nautical mile(s)
No.	Number
NW.	North-west
RACON	Radar beacon
S.	South
SE.	South-east
sil.	Silence
SW.	South-west
VHF	Very high frequency
W.	West

## Light Signals

### General Terms Related to Light Signals

- **Bearings:** limits of light sectors and areas of visibility of lights and the alignments of leading lights and directional lights, given as bearings from seaward. The bearings of sectors are given in clockwise order.
- **Character:** distinctive combination of various aspects of a light which appear regularly or rhythmically allowing it to be identified, for example: fixed, flashing, alternating, etc.
- **Colour:** colour exhibited by the light.
- **Period:** time occupied by an entire cycle of intervals of light (flash) and darkness (eclipse).
- **Phase:** each successive element of a rhythmic light's cycle (i.e. flash, eclipse).
- **Rhythm:** pattern of light (flash) and darkness (eclipse) displayed by the light of an aid that allows its function to be identified in conjunction with the period and the colour of the light.

Types of Light Signal	Definitions
Aeronautical Light	A light generally of great intensity and elevation principally for aircraft navigation. Because of their intensity, these are often the first lights to be seen when approaching land.
Direction Light	A light illuminating a very narrow sector, used to mark a direction to be followed. This sector may be flanked by sectors of greatly reduced intensity or by sectors of different colour or character.
Emergency Light or Emergency Mode	A light that will be illuminated should the main light fail and has a distinctive light characteristic and is at a reduced intensity.
Locator Light	A secondary all-round light, placed on or near the support of a main sector light of higher intensity, to facilitate its location by mariners before being able to detect the directional light.
Main Light	The light providing the main function of the aid, or the most important light in a group of two or more lights on the same support or on neighbouring supports.
Range Lights (also known as "Leading Lights")	Two or more lights associated to form one or more leading lines (or ranges). A leading line defined by two such leading lights is called the axis of the lights. (Note: Lights are only visible in line of range, i.e. the specific bearing when the daymarks, if there are any, of the front and rear ranges are superimposed to make an hourglass shape.)
Secondary Light	A light placed on or near the support of a main light and having a special use in navigation.
Sector Light	A light presenting differing appearances (particularly in colour) over various parts of the horizon of interest to marine navigation. (Note: A white sector indicates the recommended course / safe passage.)

### Audible Signals

The specific audible signal of an aid to navigation is indicated in the "Remarks" column.

Types of Audible Signals	Definitions
Bell	Equipment producing a characteristic sound by striking a bell-shape.
Fog Horn	Equipment consisting of a tube of varying transverse dimensions producing a characteristic sound.
Whistle	Equipment producing a shrill sound by releasing compressed air or steam across an opening.

## Electronic Aids to Navigation

Details regarding radar reflectors, radar beacons (RACONS) and Automatic Identification System aids to navigation (AIS AtoN) can be found in [The Canadian Aids to Navigation System 2023](#) publication.

### Radar reflectors

All lighted buoys reflect radar and thus radar reflectors on buoys are not mentioned in the “Remarks” column.

Some shore lights have a radar reflector to enhance their radar conspicuousness and these are noted in the “Remarks” column.

### Radar Beacons (RACONS)

Radar beacons (RACONS) may be established at lighthouses, on buoys or at other specific charted locations ashore or afloat to enhance identification and detection range of these features by radar. A RACON can be identified by a series of coded pulses (Morse code). Some RACONS operate only in the “X” band (9320 to 9500 MHz), whilst others are dual band of “X & S” (“X” band plus “S” band of 2920 to 3100 MHz).

#### Notes:

- A RACON's actual range is dependent on many factors, including, but not limited to, the height of the RACON above the water, its type and model, the height of the radar antenna triggering the RACON, the radar type, model and settings, as well as the band used (X or S), the prevailing weather conditions, and whether there is a clear line of sight or not.
- As a guideline, and in ideal conditions, the nominal range for a RACON installed on a buoy should be between 6 and 8 nautical miles, while the range of a RACON installed on a shore structure should be somewhere between 10 and 20 nautical miles.

RACONS shown in this volume are indicated at the nearest light. The Morse code and the band of a RACON are noted in the “Name / RACON” column.

- A detailed listing of RACONS can be found in the dedicated annex at the end of each volume of the *List of Lights, Buoys and Fog Signals* publication.
  - This annex contains a list of all lighted aids with a RACON in order of their national number (No.), which are then listed under their respective section. Standalone RACONS are listed in the section that reflects most closely to their geographic location.

### Automatic Identification System Aids to Navigation (AIS AtoN)

Automatic Identification System aids to navigation (AIS AtoN) may be established to supplement existing aids to navigation or aid systems, or where physical aid placement is impractical.

The following types of AIS AtoN may be used in Canada:

- Physical AIS AtoN: signal transmitted from an aid to navigation that physically exists.
- Virtual AIS AtoN: signal transmitted from a remote base station, indicating an aid that is only displayed on electronic navigation equipment and does not physically exist.
- Synthetic (Predicted) AIS AtoN: signal transmitted from a remote base station, supplementing a physical fixed aid whose position is not monitored.

AIS AtoN shown in this volume are those deployed in a permanent manner, and are listed with their AIS AtoN type and Maritime Mobile Service Identity (MMSI) number. They can also be found listed in the dedicated annex for reference. Additional information may be obtained from the [Canadian Coast Guard e-Navigation Portal](#).

## Reading the Tables

Information on position, characteristic, colour, visible range, bearings, and arcs of visibility is intended for practical use in navigation. It should not be used as a basis for surveys or other work requiring a high order of precision.

### Column Descriptions for an Aid to Navigation (Lights, Lighted Buoys, Fog Signals)

Lights, lighted buoys and fog signals are listed and described in an eight-column table. The contents and principal conventions are used as follows:

No. ----- Intl No.	Name ----- RACON	Location ----- Latitude N. Longitude W.	Light Characteristics	Focal Height Above Water (m)	Nominal Range (NM)	Description ----- Height of Structure Above Ground Level (m)	Remarks ----- Audible Signals ----- AIS
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#### Column 1 – National and International Numbers

The national number (No.) is a number assigned to an aid to navigation to service a specific position. It is unique to its proper volume and can be one to eight digits long, including four decimal places. Generally, the numbering increases in the upstream direction.

The international number (Intl No.) is listed under the national number. It starts with one capital letter and followed by four to seven digits, including three decimal places. These numbers correspond to the numbers given in the *Admiralty List of Lights and Fog Signals* publication by the United Kingdom Hydrographic Office (UKHO).

There are two volumes that cover Canadian aids to navigation:

- Volume G: Western Side of South Atlantic Ocean and East Pacific Ocean
  - This covers the **Pacific Coast** volume of the *List of Lights, Buoys and Fog Signals*.
- Volume H: Northern and Eastern Coasts of Canada
  - This covers the **Newfoundland and Labrador Coast, Atlantic Coast, Inland Waters and Arctic Coast** volumes of the *List of Lights, Buoys and Fog Signals*.

#### Column 2 – Name and RACON

The name of an aid to navigation is based off official geographical names as per the [Canadian Geographical Names Database](#) by Natural Resources Canada. When there is no official name that is applicable to the aid, then local names would be used instead.

Other elements can be found in the name such as the type of light signal, the function of the aid (as described in [The Canadian Aids to Navigation System 2023](#) publication), and physical identifier (such as an aid designator on a buoy).

The typographic elements employed allow the following distinctions to be made:

- **Upright and bold type**: land-based lights with nominal range of at least 15 nautical miles
- Upright type: other land-based lights
- *Italic type*: buoys

If an aid to navigation is equipped with a RACON, then that will be indicated in a separate section underneath the aid name and includes the Morse Code letter and equivalent coded signal, and the radar band(s) that the RACON operates in.

### Column 3 – Location and Geographic Positions

Additional information on the location of the aid to navigation may be described to complement what is written in the aid name.

The geographic positions of all aids to navigation listed in this volume are shown in degrees, minutes and seconds and are given in the North American Datum of 1983 (NAD 83) with an accuracy to a tenth of second.

In the case of range lights, the position of the rear light is also given by bearing and distance from the front light. The bearing is from seaward.

### Column 4 –Light Characteristics

[Light characteristics](#) are composed of its [rhythm](#) (which includes the character), [colour](#), and [period](#).

- The [period](#) is not applicable to lights with a fixed (F) character.

Only the light characteristics of the main light of an aid to navigation are indicated in this column. Any additional light (secondary light, emergency light/mode, locator light or aeronautical light) is indicated in the “Remarks” column with their light characteristics.

Details regarding the basic types of light characters can be found in [The Canadian Aids to Navigation System 2023](#) publication.

### Common Light Flash Characters

Below is a list of common light flash characters with their typical flash and eclipse sequence. Definitions of these characters have been included for reference. (Please note that any uncommon light flash characters and variations on the sequence of a character listed below is indicated in the “Remarks” column.)

**Fixed (F) Light:** light which appears continuous and steady and of constant colour.

**Rhythmic Light:** light exhibiting its character in recurring regular cycles.

- **Isophase (Iso):** light in which the alternations of light (flash) and darkness (eclipse) are of equal length.
  - “**Iso 2s**”: flash 1.0 s; eclipse 1.0 s
- **Flashing (FI):** light in which the flash is clearly shorter than the duration of darkness and in which the flashes of light are all of equal duration.
  - **Single-flashing light:** flashing light in which a flash is regularly repeated at a rate of less than 50 flashes per minute.
    - “**FI 4s**”: flash 0.5 s; eclipse 3.5 s
  - **Long-flashing light:** flashing light in which an appearance of light of not less than 2 seconds in duration (long flash) is regularly repeated.
    - “**LFI 10s**”: flash 2.0 s; eclipse 8.0 s
  - **Group-flashing light:** flashing light in which a group of flashes, specified in number, is regularly repeated.
    - “**FI(2) 5s**”: flash 0.4 s; eclipse 0.6 s; flash 0.4 s; eclipse 3.6 s
    - “**FI(2) 10s**”: flash 1.0 s; eclipse 1.0 s; flash 1.0 s; eclipse 7.0 s
    - “**FI(5) 20s**”: 4(flash 0.5 s; eclipse 1.5 s); flash 0.5 s; eclipse 11.5 s
  - **Composite group-flashing light:** light similar to a group flashing light except that successive groups in a period have different numbers of flashes.
    - “**FI(2+1) 6s**”: flash 0.3 s; eclipse 0.4 s; flash 0.3 s; eclipse 1.2 s; flash 0.3 s; eclipse 3.5 s
    - “**FI(2+1) 10s**”: flash 0.5 s; eclipse 0.7 s; flash 0.5 s; eclipse 2.1 s; flash 0.5 s; eclipse 5.7 s

- **Occulting (Oc):** light in which the flash is clearly longer than the duration of darkness (eclipse) and in which the intervals of darkness are all of equal duration.
  - **Single-occulting light:** occulting light in which an eclipse is regularly repeated.
  - **Group-occulting light:** occulting light in which a group of eclipses are regularly repeated. The total duration of light in each period may be equal to the total duration of darkness.
- **Quick (Q):** light in which flashes are repeated at a rate of not less than 50 flashes per minutes but less than 80 flashes per minute.
  - **Continuous quick-flashing light:** quick light in which a flash is regularly repeated.
    - **“Q 1s”:** flash 0.3 s; eclipse 0.7 s
  - **Group quick-flashing light:** quick light in which a specified group of flashes, specified in number, is regularly repeated.
    - **“Q(3) 10s”:** 2(flash 0.3 s; eclipse 0.7 s); flash 0.3 s; eclipse 7.7 s
    - **“Q(9) 15s”:** 8(flash 0.3 s; eclipse 0.7 s); flash 0.3 s; eclipse 6.7 s
  - **Group quick-flashing and long-flash light:** light in which a group of quick flashes is followed by a single long flash.
    - **“Q(6) + LFI 15s”:** 6(flash 0.3 s; eclipse 0.7 s); flash 2.0 s; eclipse 7.0 s
- **Very Quick (VQ):** very quick-flashing light in which a flash is regularly repeated at a rate of not less than 80 flashes per minute but less than 160 flashes per minute (usually either 100 or 120 flashes per minute).
  - **Continuous very quick-flashing light:** very quick light in which a flash is regularly repeated.
    - **“VQ 0.5s”:** flash 0.2 s; eclipse 0.3 s
  - **Group very quick-flashing light:** very quick light in which a specified group of flashes, specified in number, is regularly repeated.
    - **“VQ(3) 5s”:** 2(flash 0.2 s; eclipse 0.3 s); flash 0.2 s; eclipse 3.8 s
    - **“VQ(9) 10s”:** 8(flash 0.2 s; eclipse 0.3 s); flash 0.2 s; eclipse 5.8 s
  - **Group very quick-flashing and long-flash light:** light in which a group of very quick flashes is followed by a single long flash.
    - **“VQ(6) + LFI 10s”:** 6(flash 0.2 s; eclipse 0.3 s); flash 2.0 s; eclipse 5.0 s
- **Morse Code (Mo):** light in which flashes of light of two clearly different durations are grouped to represent a character or characters in the Morse Code.
  - **“Mo(A) 6s”:** flash 0.3 s; eclipse 0.6 s; flash 1.0 s; eclipse 4.1 s

**Alternating (AI) Light:** rhythmic light exhibiting different colours during each cycle.

### Column 5 – Focal Height Above Water

Focal height of a light is above Higher High Water Large Tides, except in the St. Lawrence River west of Trois-Rivières, in the St. Lawrence Seaway, in the Great Lakes and in other inland waters where it is above chart datum.

The focal height is given in metres (m).

### Column 6 – Nominal Range

The nominal range of a light used as a marine aid to navigation is its luminous range in a homogeneous atmosphere in which the meteorological visibility is 10 nautical miles.

The nominal range is given in nautical miles (NM). It is in **upright and bold type** when it is greater than or equal to 15 NM, and in upright type when it is less than 15 NM.

### Column 7 – Description and Height of Structure Above Ground Level

For buoys, the shape and colour(s) of the buoy is described, along with its designator (if applicable).

For fixed aids, the shape and colours of the structure and daymark are described (if applicable).

- **For range lights:** if a daymark is mentioned, but no shape is described, then it can be assumed that the shape of the daymark is trapezoidal.
- The height of the structure above ground level will be indicated in a separate section underneath the aid description (if applicable).

### Column 8 – Remarks, Audible Signals and AIS

This column is dedicated to any notable remarks regarding an aid to navigation, including separate sections for audible signals and AIS aids to navigation (if applicable).

- **Private aid** (as applicable)
- **Period of service** of the aid to navigation (applies to all aids)
  - **Seasonal:** AtoN that is in service for a certain service period, usually determined by winter weather.
  - **Seasonal (in place year round):** AtoN that has a specific service period, but is not removed from its established position between periods.
  - **Year round:** AtoN that is operational all-year round. This includes summer buoys with winter spar replacements.
    - Year-round lighted spar (YRLS) buoys are mentioned here, if applicable.
- **Winter spar** (buoys only, if applicable)
  - This mention indicates if a summer buoy is replaced by a winter spar during the winter season.
- **Light operation** (as applicable)
  - The light on an aid to navigation operates at night only, unless otherwise indicated here (such as day or 24 hours).
- **Light flash character sequence** (as applicable)
  - The flash and eclipse sequence of any uncommon light flash character or variation on [common light flash characters described above](#) will be indicated here.
- **Arc of visibility** (lighted fixed aids only, if applicable)
  - The light of an aid to navigation is visible from all points of marine approach, unless indicated here (e.g. sector lights). The bearings are given from seaward.
- **Additional lights** (lighted fixed aids only, if applicable)
  - If there are any additional lights to the main light (such as a secondary light, emergency light/mode, locator light or aeronautical light), then they will be indicated here with their light characteristic.
    - Note: The light characteristic of “Emergency Mode” will not be indicated as it is always Iso 1s.
- **Radar reflector** (shore lights only, if applicable)
- **Additional remarks** (as applicable)
  - All other remarks will be listed here such as VHF activation procedures.

The “**Audible Signals**” section will indicate:

- the type of audible signal (bell, fog horn or whistle) and
- any other pertinent information (such as the sequence of blast and silence for fog horns).

The “**AIS**” section will indicate:

- the type of AIS AtoN (physical, virtual or synthetic AIS AtoN),
- the MMSI number, and
- the AtoN Type, as defined by The International Telecommunication Union (ITU), for virtual AIS AtoN.

**Column Descriptions for the RACON Annex**

No.	Name	Latitude N. Longitude W.	Morse Code Identifier	Radar Bands	Period of Service
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**Column 1 – National Number**

The national number (No.) is a number assigned to an aid to navigation to service a specific position. It is unique to its proper volume and can be one to eight digits long, including four decimal places.

If the RACON is part of a lighted aid, then this will be the same number as found in the table of lights.

**Column 2 – Name**

The name of an aid to navigation is based off official geographical names as per the [Canadian Geographical Names Database](#) by Natural Resources Canada. When there is no official name that is applicable to the aid, then local names would be used instead.

If the RACON is part of a lighted aid, then this will be the same name as found in the table of lights.

**Column 3 – Geographic Positions**

The geographic positions of all aids to navigation listed in this volume are shown in degrees, minutes and seconds and are given in the North American Datum of 1983 (NAD 83) with an accuracy to a tenth of second.

**Column 4 – Morse Code Identifier**

This column indicates the Morse Code letter and equivalent coded signal.

**Column 5 – Radar Bands**

This column indicates the radar band(s) that the RACON operates in.

**Column 6 – Period of Service**

This columns indicates the period of service of the aid.

**Column Descriptions for the AIS AtoN Annex**

LL No.	AIS Broadcast Name	Latitude N. Longitude W.	Type of AIS AtoN	AtoN Type (ITU)	Remarks
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**Column 1 – LL No.**

The national number (LL No.) is a number assigned to an aid to navigation to service a specific position. It is unique to its proper volume and can be one to eight digits long, including four decimal places.

AIS AtoN, including virtual AIS AtoN, are also found in the table of lights.

**Column 2 – AIS Broadcast Name**

Due to the limitations on the number of characters allowed for this information in Message 21, the AIS Broadcast Name is a truncated or abbreviated version of the name found in the table of lights.

**Column 3 – Geographic Positions**

The geographic positions of all aids to navigation listed in this volume are shown in degrees, minutes and seconds and are given in the North American Datum of 1983 (NAD 83) with an accuracy to a tenth of second.

**Column 4 – Type of AIS AtoN**

The column indicates the specific type of AIS AtoN: physical, virtual or synthetic (AIS AtoN).

**Column 5 – AtoN Type (ITU)**

This column refers to the AtoN Type as defined by The International Telecommunication Union (ITU).

**Column 6 – Remarks**

This column indicates the MMSI number and the period of service of the aid.

## Information Relating to Lights

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### Conversion Table for Heights and Distances (Metres to Feet)

Metres	Feet
1	3.2
2	6.5
3	9.8
4	13.1
5	16.4
6	19.6
7	22.9
8	26.2
9	29.5
10	32.8
20	65.6
30	98.4
40	131.2
50	164.0
100	328.0
200	656.1
300	984.2
400	1,312.3
500	1,640.4
1,000	3,280.8
2,000	6,591.6

**1 NAUTICAL MILE = 1852 metres**

Note:

The following conversion factors may also be of assistance:

- multiply feet by 0.3048 to obtain metres
- divide metres by 0.3048 to obtain feet

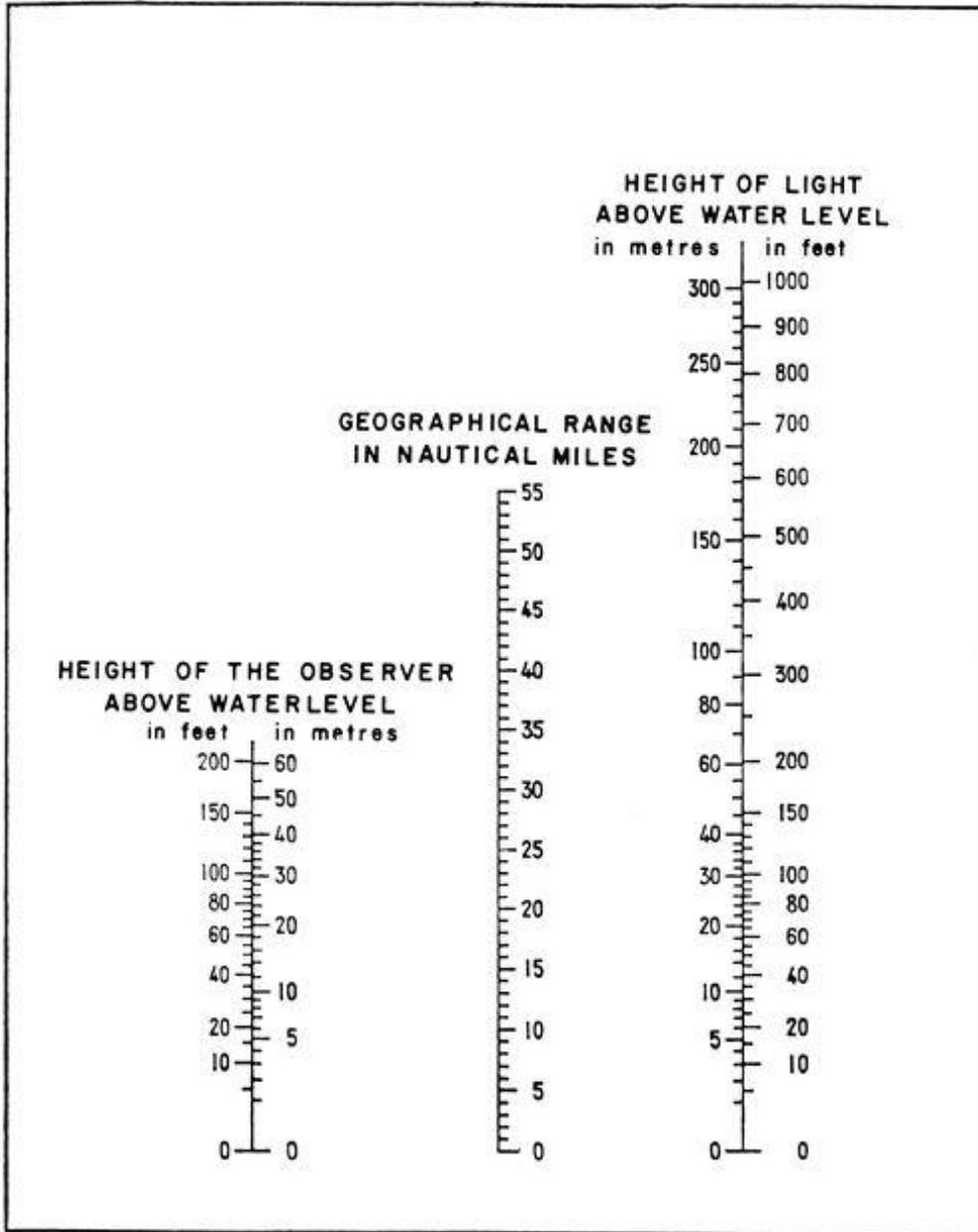
### Table of Distances

Table of Distances at which objects can be seen at sea, according to their respective elevations and the elevation of the eye of the observer.

Height (metres)	Distances (nautical miles)
2	2.9
3	3.6
4	4.2
5	4.6
6	5.1
7	5.5
8	5.9
9	6.2
10	6.6
12	7.2
14	7.8
16	8.3
18	8.8
20	9.3
25	10.4
30	11.4
35	12.3
40	13.1
45	13.9
50	14.7
55	15.4
60	16.1
70	17.4
80	18.6
90	19.7
100	20.8
120	22.8
140	24.6
160	26.3
180	27.6
200	29.4
250	32.9
300	36.0
350	38.9
400	41.6

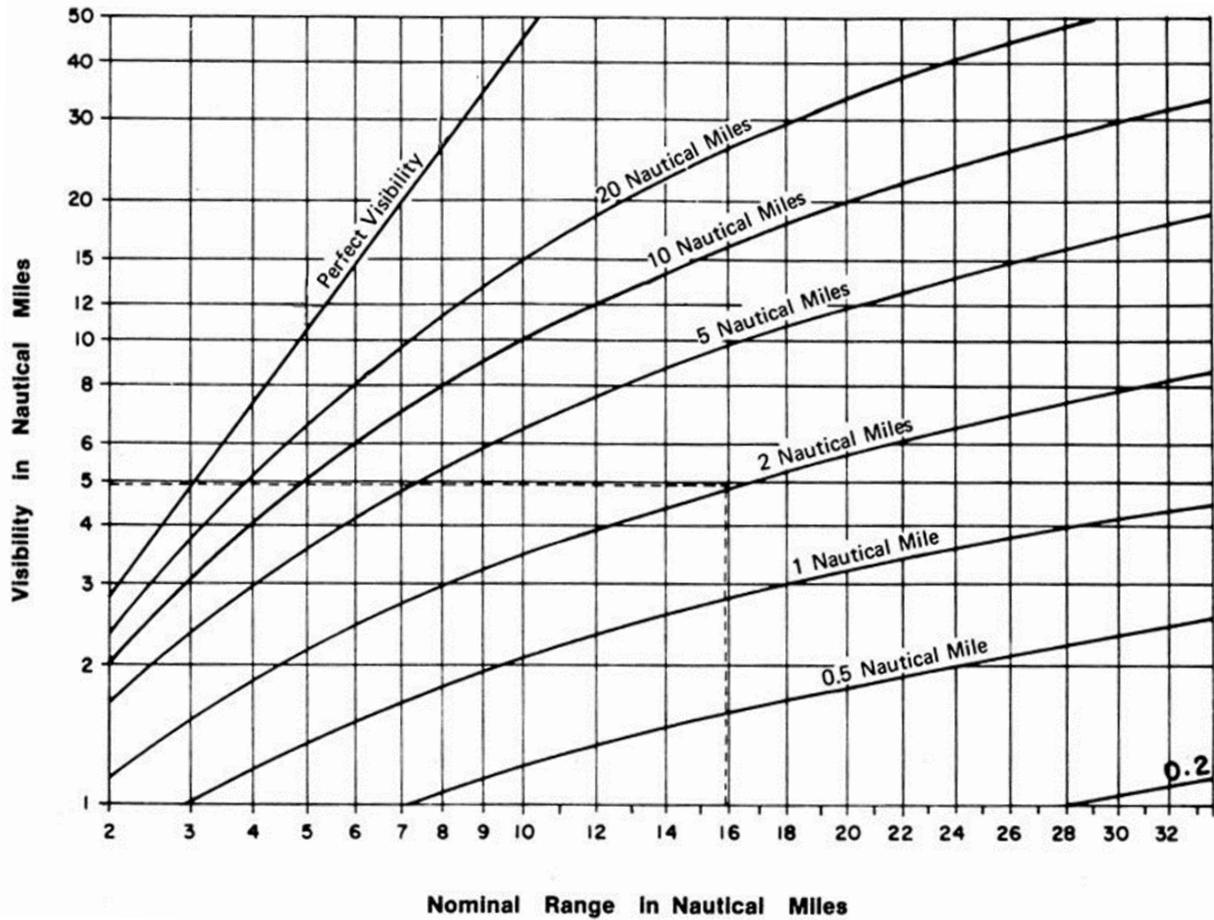
Example: An observer whose eye is 12 metres above the water can see a light having an elevation of 40 metres above the water at a distance of: **7.2 + 13.1 = 20.3 nautical miles.**

**Nomogram (Geographical Range)**



By using the above Nomogram, a geographical range can be determined by placing a straight edge against the height of the respective light and the height of the observer above water level.

### Nominal Range Diagram



Column 7 of the List of Lights gives the nominal range of each light, where there is sufficient light to be seen 2 nautical miles or more when the meteorological visibility is 10 nautical miles.

When the mariner obtains the meteorological visibility from the weather report, he can find the distance the light can be seen at night from the nominal range diagram.

Example: The List of Lights gives the nominal range of 16 nautical miles. The weather report gives the meteorological visibility of 2 nautical miles. The point on the bottom of the diagram marked “16” is followed upwards until it intersects the curve marked “2 Nautical Miles.” Follow that height horizontally to the left margin to find that the visibility of the light, which is 5 nautical miles.

Caution: The nominal range diagram is correct when the meteorological visibility is the same in the whole of the distance between the ship and the light. Conditions occur when this may not be true.

## Canadian Coast Guard Aids to Navigation Offices

Mariners or other persons wishing to communicate with the Canadian Coast Guard concerning aids to navigation may do so at the following offices:

<p style="text-align: center;"><b><u>ATLANTIC REGION</u></b></p> <p>Regional Headquarters P.O. Box 5667 St. John's, NL A1C 5X1</p> <p>Operations Supervisor, Aids to Navigation 175 McIlveen Drive Saint John, NB E2L 4B3 Telephone: 1-506-636-4708 <b>(B)</b></p> <p>MCTS Refer to RAMN <b>(H/N)</b></p> <p>Navigational Warnings Telephone: 1-709-695-2168 <b>(B) (H/N)</b> 1-902-564-7751 <b>(B) (H/N)</b> 1-800-686-8676 <b>(B) (H/N) (TF)</b></p> <p>Email: <a href="mailto:NAVWARN.MCTSPortAuxBasques@innav.gc.ca">NAVWARN.MCTSPortAuxBasques@innav.gc.ca</a> <a href="mailto:NAVWARN.MCTSSydney@innav.gc.ca">NAVWARN.MCTSSydney@innav.gc.ca</a></p>	<p style="text-align: center;"><b><u>CENTRAL REGION</u></b></p> <p style="text-align: center;"><b><u>St. Lawrence Sector</u></b></p> <p>Québec, QC Superintendent, Aids to Navigation Supervisor, Operations 1550, Avenue D'Estimauville Québec, QC G1J 5E9</p> <p>Telephone: 1-418-649-6999 <b>(B)</b> 1-581-443-6293 <b>(B)</b></p> <p>Email: <a href="mailto:DFO.AtoNStLawrence-StLaurentAalaN.MPO@dfo-mpo.gc.ca">DFO.AtoNStLawrence-StLaurentAalaN.MPO@dfo-mpo.gc.ca</a></p>
<p style="text-align: center;"><b><u>ARCTIC REGION</u></b></p> <p>Yellowknife, NT Superintendent Navigational Programs 5120 49th Street, 3rd Floor Yellowknife, NT X1A 1P8</p> <p>Telephone: 1-867-444-0109 <b>(B)</b></p> <p>Email: <a href="mailto:DFO.CCGArcticAidsNavigation-AidesalaNavigationArctiqueGCC.MPO@dfo-mpo.gc.ca">DFO.CCGArcticAidsNavigation-AidesalaNavigationArctiqueGCC.MPO@dfo-mpo.gc.ca</a></p> <p>Navigational Warnings Telephone: 1-867-979-5269 <b>(B) (H/N)</b></p> <p>Email: <a href="mailto:NAVWARN.MCTSIqaluit@innav.gc.ca">NAVWARN.MCTSIqaluit@innav.gc.ca</a></p>	<p style="text-align: center;"><b><u>Great Lakes Sector</u></b></p> <p>Sarnia, ON Supervisor, Operations Aids to Navigation 520 Exmouth Street Sarnia, ON N7T 8D1</p> <p>Telephone: 1-226-402-1052 <b>(E)</b> 1-705-773-4342 <b>(E)</b></p> <p>Email: <a href="mailto:DFO.CCGCentralAtoNGreatLakes-GrandsLacsAalaNCentreGCC.MPO@dfo-mpo.gc.ca">DFO.CCGCentralAtoNGreatLakes-GrandsLacsAalaNCentreGCC.MPO@dfo-mpo.gc.ca</a></p> <p>MCTS Refer to RAMN <b>(H/N)</b></p> <p>Navigational Warnings Telephone : 1-613-925-0666 <b>(B) (H/N)</b></p> <p>Email: <a href="mailto:AVNAV.SCTMPrescott@innav.gc.ca">AVNAV.SCTMPrescott@innav.gc.ca</a></p>
	<p style="text-align: center;"><b><u>WESTERN REGION</u></b></p> <p>Victoria, BC Superintendent Aids to Navigation and Waterways 25 Huron Street Victoria, BC V8V 4V9</p> <p>Telephone: 1-250-480-2600 <b>(E)</b> 1-800-667-2179 <b>(TF)</b></p> <p>Email: <a href="mailto:DFO.CCGWesternAidstoNavigation-AidesalaNavigationOuestGCC.MPO@dfo-mpo.gc.ca">DFO.CCGWesternAidstoNavigation-AidesalaNavigationOuestGCC.MPO@dfo-mpo.gc.ca</a></p> <p>Navigational Warnings Telephone: 1-250-627-3070 <b>(H/N)</b></p> <p>Email: <a href="mailto:NAVWARN.MCTSPrinceRupert@innav.gc.ca">NAVWARN.MCTSPrinceRupert@innav.gc.ca</a></p>

**(B) Bilingual Service**

**(E) English Only Service**

**(TF) Toll Free**

**(H/N) Holidays and Nights**

## List of Lights, Buoys and Fog Signals – Pacific Coast

No. ----- Intl No.	Name ----- RACON	Location ----- Latitude N. Longitude W.	Light Characteristics	Focal Height Above Water (m)	Nominal Range (NM)	Description ----- Height of Structure Above Ground Level (m)	Remarks ----- Audible Signals ----- AIS	
<b>KOOTENAY LAKE</b>								
1	Two Mile Point	On E. side of W. Arm. 49 31 13.9 117 15 44.8	FI R 4s	9.4	5	On 3-pile dolphin, red and white triangular daymark.	Year round.	
1.3	Nelson East	NE. of bridge. 49 31 08.6 117 16 12.2	FI G 4s	11.7	4	White square skeleton tower with green band at top, on 3-pile dolphin.	Year round.	
2	Five Mile Point	NW. of point. 49 33 10.7 117 14 38.5	Q R 1s	7.6	5	Pipe tower on 3-pile dolphin, red and white triangular daymark.	Year round.	
3	Seven Mile Point	N. of point. 49 34 17.5 117 12 44.0	FI R 4s	9.2	4	Pipe tower on 3-pile dolphin, red and white triangular daymark.	Year round.	
4	Nine Mile Point	E. entrance to Nine Mile Narrows, West Arm. 49 35 57.3 117 09 52.0	Q R 1s	7.9	4	Pipe tower on 3-pile dolphin, red and white triangular daymark.	Year round.	
5	Kokanee Narrows	On S. side of narrows. 49 35 43.8 117 07 15.2	Q R 1s	9.4	3	Pipe tower on 3-pile dolphin, red and white triangular daymark.	Year round.	
5.3	Kokanee Point East	E. entrance of Kokanee Narrows, N. side. 49 36 04.4 117 06 51.4	Q G 1s	9.3	3	Pipe tower on 3-pile dolphin, green, white and black square daymark.	Year round.	
5.6	Strickland Creek East	W. of Bradley Creek. 49 36 25.5 117 05 09.6	FI R 4s	9.3	4	Pipe tower on 3-pile dolphin, red and white triangular daymark.	Year round.	
6	Harrop Point	On N. side of narrows, near Harrop. 49 36 38.8 117 02 41.0	FI G 4s	4.6	3	1-pile dolphin, green, white, black square daymark.	Year round.	
6.4	Fraser Narrows	Off entrance to Narrows Creek. 49 37 02.8 116 59 37.4	FI R 4s	7.9	4	Pipe tower on 3-pile dolphin, red and white triangular daymark.	Year round.	
7	Procter Middle Ground	Entrance to W. Arm. 49 37 25.3 116 56 47.9	Q G 1s	6.1	4	White cylindrical tower with green band at top on 3-pile dolphin.	Year round.	
8.3	Procter Sector Light	E. of Procter, S. shore of West Arm. 49 37 18.7 116 56 50.9	F R W G	.....	11.9	3	White square skeleton tower with red band at top on 3-pile dolphin.	Year round. Operates 24 h. FI G 4s 213.5°-214.5°; Q G 1s 214.5°-215.5°; F G 215.5°-216.5°; F W 216.5°-217.5°; F R 217.5°-218.5°; Q R 1s 218.5°-219.5°; FI R 4s 219.5°-220.5°. Radar reflector.

## List of Lights, Buoys and Fog Signals – Pacific Coast

No. ----- Intl No.	Name ----- RACON	Location ----- Latitude N. Longitude W.	Light Characteristics	Focal Height Above Water (m)	Nominal Range (NM)	Description ----- Height of Structure Above Ground Level (m)	Remarks ----- Audible Signals ----- AIS
<b>KOOTENAY LAKE</b>							
8.5	Procter Light	E. of Procter, S. shore of West Arm. 49 37 18.7 116 56 50.9	Fl R 4s	12.1	2	White square skeleton tower with red band at top on 3-pile dolphin.	Year round. Radar reflector. The light is mounted on the structure of the sector light.
10	Procter	Entrance to West Arm. 49 37 32.2 116 56 22.5	Fl R 4s	13.1	5	White square tower with red band at top.	Year round. Radar reflector.
10.3	West Arm Approach	49 37 27.2 116 55 45.3	Fl G 4s	7.9	5	Pipe tower on a concrete base, green, white and black square daymark.	Year round.
11.5	Sawmill Point	49 38 24.5 116 52 09.9	Fl R 4s	8.6	3	Mast, red, white and red triangular daymark. 2.0	Year round.
12	Kootenay Bay Breakwater	49 40 24.5 116 52 26.4	Fl R 4s	8.0	4	Square skeleton tower, red, white and red triangular daymark. 4.3	Year round.
13.3	Kootenay Landing Outer	S. end of lake. 49 15 56.4 116 41 32.4	Fl W 4s	9.0	6	Pipe tower on 3-pile dolphin.	Year round.
13.4	Kuskonook	On southern extremity of pile breakwater marking entrance. Kootenay Lake. 49 17 58.8 116 39 45.8	Fl W 4s	4.6	6	Mast, on pile breakwater, green, white and black square daymark.	Year round.
13.5	Twin Bays	49 20 34.6 116 43 25.7	Q R 1s	8.0	4	Pipe tower, red, white and red triangular daymark. 6.4	Year round.
13.7	Banana Bay Reef	49 29 21.0 116 46 47.5	Fl R 4s	7.7	4	Pipe tower, red and white triangular daymark.	Year round.
14	Rhinoceros Point	NW. of point. 49 32 50.9 116 50 21.9	Fl G 4s	8.5	4	Mast.	Year round.
14.3	Cape Horn	Crawford Bay entrance. 49 36 09.3 116 49 09.4	Fl W 4s	14.5	5	Pipe tower.	Year round.
15	Coffee Creek	S. of creek. 49 41 34.7 116 54 23.7	Q G 1s	10.1	3	Pipe tower, green, white and black square daymark.	Year round.
16	Woodbury Point	On the bank. 49 47 13.8 116 53 16.0	Fl G 4s	7.6	4	White mast.	Year round.
17	Kaslo	End of spit. 49 54 30.4 116 53 43.1	Fl G 4s	9.3	4	1-pile dolphin, green, white and black square daymark.	Year round.

List of Lights, Buoys and Fog Signals – Pacific Coast

No. ----- Intl No.	Name ----- RACON	Location ----- Latitude N. Longitude W.	Light Characteristics	Focal Height Above Water (m)	Nominal Range (NM)	Description ----- Height of Structure Above Ground Level (m)	Remarks ----- Audible Signals ----- AIS
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**KOOTENAY LAKE**

18	Kaslo North	N. of Kaslo, W. side of lake. 49 55 51.5 116 53 39.3	Fl G 4s	8.8	4	Pipe tower, green, white and black square daymark.	Year round.
19	Schroeder Point	W. shore of lake, NE. of breakwater. 50 02 03.0 116 54 08.6	Fl G 4s	9.4	5	Pipe tower on 3-pile dolphin, green, white and black square daymark.	Year round.
20	Lardeau	On point, SE. of launch ramp. 50 08 37.7 116 56 53.7	Fl G 4s	10.1	4	Square skeleton tower. 1.2	Year round.

List of Lights, Buoys and Fog Signals – Pacific Coast

No. ----- Intl No.	Name ----- RACON	Location ----- Latitude N. Longitude W.	Light Characteristics	Focal Height Above Water (m)	Nominal Range (NM)	Description ----- Height of Structure Above Ground Level (m)	Remarks ----- Audible Signals ----- AIS
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**SLOCAN LAKE**

23	Cape Horn	On cape, E. shore of lake. 49 49 06.7 117 27 53.0	Fl W 4s	7.6	5	Mast.	Year round.
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## List of Lights, Buoys and Fog Signals – Pacific Coast

No. ----- Intl No.	Name ----- RACON	Location ----- Latitude N. Longitude W.	Light Characteristics	Focal Height Above Water (m)	Nominal Range (NM)	Description ----- Height of Structure Above Ground Level (m)	Remarks ----- Audible Signals ----- AIS	
<b>UPPER AND LOWER ARROW LAKE - COLUMBIA RIVER</b>								
26	Syringa Creek	W. shore. 49 20 16.3 117 52 37.2	FI G 4s	11.8	4	Pipe tower, green, white and black square daymark. 1.9	Year round.	
26.5	Tulip Point	SE. of Tulip Creek, N. shore. 49 21 31.9 117 55 23.0	FI R 4s	18.2	4	Pipe tower. 1.9	Year round.	
27	Cayuse Creek	W. shore. 49 23 32.4 118 01 02.3	FI G 4s	10.5	4	Pipe tower, green, white and black square daymark. 2.0	Year round.	
27.2	Renata South	E. shore. 49 26 08.0 118 04 44.9	FI R 4s	12.3	4	White square tower with red band at top. 8.1	Year round.	
27.3	Renata North	E. shore. 49 26 58.3 118 05 22.4	Q R 1s	9.8	4	Pipe tower, red and white triangular daymark. 2.0	Year round.	
27.5	Bowman Creek	W. shore. 49 31 34.5 118 08 43.0	FI G 4s	11.2	4	Pipe tower, green, white and black square daymark. 2.1	Year round.	
28	Snag Bay	W. shore. 49 36 31.2 118 09 28.3	Q G 1s	11.2	4	Pipe tower, green, white and black square daymark. 2.1	Year round.	
28.5	Johnston Creek East	E. shore. 49 41 31.3 118 07 42.2	FI R 4s	9.1	4	Pipe tower, red and white triangular daymark. 2.0	Year round.	
29	Edgewood East	E. shore. 49 45 59.9 118 06 39.2	Q R 1s	10.0	4	Pipe tower, red and white triangular daymark. 2.1	Year round.	
29.5	Needles Sector Light	W. side of channel at Andres Creek. 49 53 50.8 118 05 04.5	F W G	R .....	11.7	7	Mast, red slatwork daymark with white vertical stripe. 3.5	Year round. R 003°30'-009°15'; W 009°15'-010°15'; G 010°15'-017°30'.
30	Upper Whatshan Sector Light	W. side of channel, S. of power station. 49 54 00.0 118 04 41.8	F W G	R .....	13.7	8	Mast, red slatwork daymark with white vertical stripe. 3.5	Year round. G 220°15'-225°45'; W 225°45'-230°15'; R 230°15'-236°30'.
31	Whatshan Sector Light downstream	W. side of channel, N. of power station. 49 55 22.8 118 03 15.7	F W G	R .....	10.1	7	Mast, red slatwork daymark with white vertical stripe. 3.5	Year round. R 010°45'-016°30'; W 016°30'-021°30'; G 021°30'-027°30'.
31.5	Fern Creek	W. shore, near creek. 49 57 33.7 118 00 46.3	FI G 4s	13.0	4	Square skeleton tower, green, white and black square daymark. 3.5	Year round.	
32.7	Burton Approach	W. shore, opposite shoals off Caribou Creek. 49 58 46.8 117 55 18.9	Q G 1s	12.4	4	Square skeleton tower, green, white and black square daymark. 3.7	Year round.	

## List of Lights, Buoys and Fog Signals – Pacific Coast

No. ----- Intl No.	Name ----- RACON	Location ----- Latitude N. Longitude W.	Light Characteristics	Focal Height Above Water (m)	Nominal Range (NM)	Description ----- Height of Structure Above Ground Level (m)	Remarks ----- Audible Signals ----- AIS
<b>UPPER AND LOWER ARROW LAKE - COLUMBIA RIVER</b>							
33	Burton West	W. side of channel. 49 59 27.2 117 54 24.1	Fl W R	4s	16.0	4	Square skeleton tower, white rectangular daymark. Year round. R 178°-180°18'; W 180°18'-24°27'.
33.5	Sand Island light buoy A18	E. side of channel marking sand bar. 50 02 02.4 117 54 42.0	Fl R	4s	.....	.....	Red, pillar, marked "A18". Year round.
34	Alwen Creek	W. side of channel. 50 05 02.4 117 56 18.6	Fl G	4s	21.7	4	Mast, green, white and black square daymark. 3.6 Year round.
34.5	Arrow Park	W. shore, W. side of cable ferry track. 50 06 36.8 117 54 04.5	Q G	1s	10.0	4	Square skeleton tower, green, white and black square daymark. Year round.
37	Dispatch Island Sector Light	50 07 57.9 117 48 36.1	F R W G	.....	13.0	5	Mast, red slatwork daymark with white vertical stripe and red and white triangular daymark. Year round. G 165°35'-174°35'; W 174°35'-175°35'; R 175°35'-183°35'. Secondary light: Fl R 4s.
38.5	Smith Point	W. shore. 50 12 38.3 117 49 34.3	Fl G	4s	9.6	4	Pipe tower, green, white and black square daymark. 2.0 Year round.
39	Nakusp light buoy A26	50 14 09.7 117 49 29.8	Fl R	4s	.....	.....	Red, pillar, marked "A26". Year round.
39.5	Cape Horn	W. shore, N. of Fosthall Point. 50 21 06.6 117 55 38.6	Fl W	4s	9.5	6	Pipe tower on 3-pile dolphin. Year round.
40	Ann Point	E. shore. 50 28 02.2 117 54 56.5	Fl R	4s	10.3	4	Pipe tower, red and white triangular daymark. 1.9 Year round.
40.5	Albert Point	E. shore. 50 35 29.0 117 54 43.6	Q R	1s	10.6	4	Pipe tower, red and white triangular daymark. 2.0 Year round.
40.6	Bannock Point	E. of Shelter Bay, W. shore. 50 37 54.9 117 55 15.7	Fl G	4s	11.7	4	Pipe tower, green, white and black square daymark. 2.0 Year round.
40.7	Arrowhead light buoy A29	N. end of channel. 50 40 22.4 117 54 31.0	Fl G	4s	.....	.....	Green, pillar, marked "A29". Year round.
41	Whiskey Point	N. shore, Beaton Arm. 50 42 21.4 117 49 21.6	Fl G	4s	9.6	4	Pipe tower, green, white and black square daymark. 2.0 Year round.

## List of Lights, Buoys and Fog Signals – Pacific Coast

No. ----- Intl No.	Name ----- RACON	Location ----- Latitude N. Longitude W.	Light Characteristics	Focal Height Above Water (m)	Nominal Range (NM)	Description ----- Height of Structure Above Ground Level (m)	Remarks ----- Audible Signals ----- AIS
<b>SHUSWAP LAKE</b>							
42.8	Salmon Arm front range light	50 42 32.7 119 17 02.3	Iso Y 3s	3.0	15	3-pile dolphin, red daymark with white vertical stripe.	Year round. Operates 24 h.
42.9	Salmon Arm rear range light	50 42 25.6 119 16 57.3  151°00' 120.0 m from front.	Iso Y 2s	6.4	15	Mast, red daymark with white vertical stripe.	Year round. Operates 24 h.
43	Salmon Arm Inner	50 42 38.5 119 17 14.2	Fl R 4s	7.2	4	Mast on a 3 pile dolphin, red and white triangular daymark.	Year round.
43.5	Salmon Arm Approach light buoy E26	50 43 08.6 119 17 42.2	Fl R 4s	.....	.....	Red, spar, marked "E26".	Year round.
44.2	Engineers Point	50 45 10.2 119 16 31.0	Fl W 4s	8.4	5	Mast.  4.3	Year round.
44.6	Steamboat Island	50 48 33.0 119 05 44.1	Fl R 4s	9.8	4	White cylindrical tower with red band at top. 5.4	Year round.
45	C.P.R. Tunnel	NE. of Canoe Point. 50 49 06.1 119 02 50.7	Fl W 4s	7.6	5	White cylindrical tower with green band at top. 3.9	Year round.
45.5	Sicamous Narrows	50 50 12.7 119 00 01.0	Q G 1s	11.0	4	White cylindrical tower with green band at top on 3- pile dolphin.	Year round.
46	Shuswap Channel	NW. side of the railway bridge, Sicamous. 50 50 13.0 118 59 44.2	Fl G 4s	10.5	3	White cylindrical tower with green band at top on 3-pile dolphin.	Year round.
46.5	Mara Point	Mara Lake. 50 48 23.4 118 59 08.3	Fl(3) R 12s	7.6	3	White cylindrical tower with red band at top. 6.7	Year round. Flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 6.5 s.
47	Black Point	Mara Lake. 50 45 59.1 119 01 21.7	Fl R 4s	7.3	3	White mast.	Year round.
48	Quartzite Point	On point. 50 54 55.1 119 02 25.8	Fl G 4s	8.5	5	White cylindrical tower with green band at top. 4.7	Year round.
48.5	Brock Point	51 00 01.8 119 00 21.4	Fl W 4s	8.8	5	White cylindrical tower. 5.9	Year round.
49	Haven Point	On point on S. side of narrows. 50 59 58.2 119 01 05.9	Q W 1s	8.4	5	White cylindrical tower. 6.3	Year round.
49.2	Nine Mile Point	51 03 29.2 119 02 26.3	Fl R 4s	8.7	4	White cylindrical tower with red band at top. 4.6	Year round.

## List of Lights, Buoys and Fog Signals – Pacific Coast

No. ----- Intl No.	Name ----- RACON	Location ----- Latitude N. Longitude W.	Light Characteristics	Focal Height Above Water (m)	Nominal Range (NM)	Description ----- Height of Structure Above Ground Level (m)	Remarks ----- Audible Signals ----- AIS
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## SHUSWAP LAKE

49.3	Encounter Point	51 07 51.8 119 01 28.4	Fl G 4s	9.2	4	White cylindrical tower with green band at top. 5.4	Year round. Radar reflector.
49.5	Celista Creek	51 11 47.3 119 00 10.8	Fl W 4s	9.4	5	Mast on top of 3-pile dolphin, green, white and black square daymark.	Year round.
50	Bughouse Bay	51 13 59.7 118 56 04.3	Fl R 4s	5.9	4	7-pile dolphin, red and white triangular daymark.	Year round.
50.2	Armstrong Point	50 57 38.8 119 07 19.0	Fl R 4s	7.8	4	White cylindrical tower with red band at top. 5.6	Year round.
50.5	Copper Island	50 54 40.0 119 23 58.0	Fl G 4s	8.4	4	White mast, green, white, and black square daymark. 3.9	Year round.
50.7	Scotch Creek	50 54 01.2 119 27 01.3	Q W 1s	.....	2	Mast on 3-pile dolphin.	Private aid. Year round.
50.8	Cruikshank Point	50 53 36.4 119 31 05.3	Fl W 4s	10.7	4	Mast on top of 3-pile dolphin, red and white triangular daymark.	Year round.
51	Reedman Point	50 54 11.8 119 23 22.6	Fl R 4s	7.5	4	Mast, red and white triangular daymark. 7.5	Year round.

## List of Lights, Buoys and Fog Signals – Pacific Coast

No. ----- Intl No.	Name ----- RACON	Location ----- Latitude N. Longitude W.	Light Characteristics	Focal Height Above Water (m)	Nominal Range (NM)	Description ----- Height of Structure Above Ground Level (m)	Remarks ----- Audible Signals ----- AIS
<b>OKANAGAN LAKE</b>							
51.5	Okanagan Landing Cautionary light buoy EA	50 14 07.1 119 21 48.7	Fl Y 4s	.....	.....	Yellow, pillar, marked "EA".	Private aid. Year round.
51.6	Okanagan Landing Cautionary light buoy EB	50 14 08.2 119 21 43.9	Fl Y 4s	.....	.....	Yellow, pillar, marked "EB".	Private aid. Year round.
51.7	Shorts Point	50 08 17.4 119 29 23.9	Fl G 4s	6.1	4	White cylindrical tower with green band at top on 9-pile dolphin.	Year round. Radar reflector.
52	Adventure Bay	50 13 39.8 119 24 16.7	Fl W 4s	5.5	3	White cylindrical tower.	Year round. Radar reflector.
53	Cameron Point	50 11 30.3 119 26 05.7	Fl R 4s	5.5	3	White mast.	Year round.
54	Whiskey Island	On island. 50 06 21.3 119 28 08.8	Fl R 4s	5.5	3	Mast, red and white triangular daymark.	Year round.
54.5	Northern ODAS light buoy 70-6	Off Pixie Beach. 50 04 03.6 119 28 19.4	Fl(5) Y 20s	.....	.....	Yellow, ODAS, marked "70-6".	Year round.
55	Traders Cove	On W. side of Okanagan Lake, N. of Kelowna. 49 56 23.7 119 29 46.1	Fl W 4s	22.9	3	White cylindrical tower with green band at top.	Year round.
56	Manhattan Point	Off point. 49 53 57.1 119 30 15.2	Q R 1s	5.5	3	White cylindrical tower with red band at top on 5-pile dolphin.	Year round.
56.5	Kelowna Yacht Club Breakwater	49 53 24.6 119 29 52.3	Fl R 4s	3.0	4	Mast.	Private aid. Year round.
57	Kelowna Breakwater	49 53 16.9 119 29 52.3	Fl W 4s	3.7	6	Mast.	Private aid. Year round.
57.1	Kelowna Breakwater South Entrance	49 53 16.0 119 29 49.0	F R	.....	3.7	.....	Pile. Private aid. Year round.
57.2	Kelowna Breakwater North Entrance	49 53 18.0 119 29 49.0	F R	.....	1.5	.....	Pile. Private aid. Year round. Radar reflector.
57.3	Westbank Breakwater	49 48 54.8 119 37 14.0	F G	.....	.....	.....	Pile breakwater. Private aid. Year round. Radar reflector.
57.6	Mission Creek light buoy E10	Off Mission Creek. 49 50 35.9 119 29 47.9	Fl R 4s	.....	.....	Red, spar, marked "E10".	Year round.
58	Bougeries Point	49 49 21.2 119 35 12.9	Fl W 4s	6.1	3	White cylindrical tower with green band at top on 9-pile dolphin.	Year round.

## List of Lights, Buoys and Fog Signals – Pacific Coast

No. ----- Intl No.	Name ----- RACON	Location ----- Latitude N. Longitude W.	Light Characteristics	Focal Height Above Water (m)	Nominal Range (NM)	Description ----- Height of Structure Above Ground Level (m)	Remarks ----- Audible Signals ----- AIS
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## OKANAGAN LAKE

58.1	Summerland Breakwater	NW. corner of breakwater. 49 36 10.8 119 39 00.4	F G .....	.....	.....	Pile breakwater.	Private aid. Year round.
58.3	Peachland North Breakwater	49 46 43.0 119 43 54.0	Q G 1s	4.5	7	Mast, green, white and black square daymark.	Private aid. Year round. Visible 210°-030°.
58.5	Summerland North Breakwater	49 36 12.0 119 38 54.0	Q W 1s	4.6	5	5-pile dolphin, red and white triangular daymark.	Private aid. Year round.
59	Central ODAS light buoy 70-5	SW. of Westbank. 49 47 47.9 119 37 29.8	Fl(5) Y 20s	.....	.....	Yellow, ODAS, marked "70-5".	Year round.
59.3	Naramata Breakwater	On outer end of breakwater. 49 35 31.5 119 35 50.9	Q G 1s	4.6	4	Mast, green, white and black square daymark.	Private aid. Year round.
62	Halfway Point	On E. side of lake, N. of Squally Point. 49 45 50.7 119 41 28.9	Fl W 4s	7.6	3	White mast.	Year round.
62.5	Rattlesnake Island	On Rattlesnake Island. 49 44 55.0 119 43 03.2	Q W 1s	.....	3	Mast.	Year round.
63	Squally Point	On extremity of point. 49 43 34.0 119 43 25.1	Fl R 4s	10.7	3	White cylindrical tower with red band at top.	Year round.
63.5	Southern ODAS light buoy 70-1	N. of Summerland. 49 38 58.5 119 39 58.7	Fl(5) Y 20s	.....	.....	Yellow, ODAS, marked "70-1".	Year round.
64	Trout Creek	On Gartrell Point. 49 34 23.0 119 37 04.1	Fl G 4s	6.7	3	White cylindrical tower with green band at top on pier.	Year round.
64.3	Penticton Breakwater	W. extremity of breakwater. 49 30 21.6 119 35 14.2	Q G 1s	4.6	3	Mast, green, white and black square daymark.	Year round.
64.4	Skaha Lake Breakwater	49 27 05.0 119 34 51.0	Fl R 4s	2.4	4	Mast.	Year round.

List of Lights, Buoys and Fog Signals – Pacific Coast

No. ----- Intl No.	Name ----- RACON	Location ----- Latitude N. Longitude W.	Light Characteristics	Focal Height Above Water (m)	Nominal Range (NM)	Description ----- Height of Structure Above Ground Level (m)	Remarks ----- Audible Signals ----- AIS
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**SETON LAKE**

65	Retaskit	On point on N. side of lake. 50 41 32.6 122 07 09.8	Fl W 4s	4.3	5	Mast.	Year round.
65.2	Shalath Approach	50 42 44.6 122 10 49.8	Fl G 4s	5.2	4	White mast.	Year round.

## List of Lights, Buoys and Fog Signals – Pacific Coast

No. ----- Intl No.	Name ----- RACON	Location ----- Latitude N. Longitude W.	Light Characteristics	Focal Height Above Water (m)	Nominal Range (NM)	Description ----- Height of Structure Above Ground Level (m)	Remarks ----- Audible Signals ----- AIS
<b>WEST COAST, VANCOUVER ISLAND</b>							
66 G5172	<b>Cape Scott</b>	On NW. tip of Vancouver Island. 50 46 56.3 128 25 39.0	Fl W 10s	69.9	<b>19</b>	Square skeleton tower with red top. 9.0	Year round. Operates 24 h. Flash 0.2 s; eclipse 9.8 s. Visible 344°-246°.
67 G5174	Sea Otter Cove	E. side of cove. 50 40 15.2 128 21 07.8	Fl R 4s	6.5	5	White square tower with red band at top.	Year round.
67.4	<i>East Dellwood ODAS light buoy 46207</i>	<i>Off Cape Scott. 50 52 29.3 129 54 60.0</i>	<i>Fl(5) Y 20s</i>	<i>.....</i>	<i>.....</i>	<i>Yellow, ODAS, marked "46207".</i>	<i>Year round.</i>
67.8 G5190.4	Greenwood Point	Winter Harbour. 50 30 35.1 128 01 34.4	Q G 1s	6.5	5	White cylindrical tower with green band at top.	Year round.
68 G5178	<b>Quatsino</b>	On SE. end of Kains Island. 50 26 28.3 128 01 56.8	Fl W 5s	28.4	<b>18</b>	White cylindrical tower.	Year round. Operates 24 h. Flash 0.1 s; eclipse 4.9 s. Visible 224°-104°.
68.2	<i>Billard Rock light and whistle buoy M3</i>  <b>Racon G (- - .) X &amp; S Bands</b>	<i>S. of Gillam Islands. 50 25 47.2 127 57 47.7</i>	<i>Fl G 4s</i>	<i>.....</i>	<i>.....</i>	<i>Green, pillar, marked "M3".</i>	<i>Year round.</i>  <b>Audible signal: Whistle</b>
68.3 G5179	Cliffe Point	Extremity of point, Quatsino Sound. 50 27 51.7 127 56 12.6	Fl R 4s	10.9	7	White square tower with red band at top.	Year round.
68.5 G5180	Bedwell Islands	S. end of islet, Quatsino Sound. 50 28 33.1 127 53 44.8	Fl G 4s	8.5	5	White square tower with green band at top.	Year round.
68.6 G5180.4	Koskimo Islands	Quatsino Sound. 50 28 37.9 127 51 17.5	Q R 1s	7.0	5	White square tower with red band at top.	Year round.
68.8 G5181	Brockton Island	NW. end of island. 50 29 21.0 127 46 17.4	Fl R 4s	6.8	5	White square tower with red band at top.	Year round.
69 G5182	Illdstad Islands	On SE. extremity of E. island. 50 30 55.8 127 41 51.5	Fl G 4s	7.4	6	White square tower with green band at top.	Year round.
70 G5184	Leeson Point	Near S. extremity of reef off point. 50 32 07.2 127 37 35.2	Q G 1s	7.4	4	White cylindrical tower with green band at top.	Year round. Radar reflector.
70.5 G5185	Quatsino Narrows	Quatsino Sound. 50 32 07.3 127 35 07.7	Fl G 4s	4.3	4	Mast, green, white and black square daymark.	Year round.
71 G5186	Ohlsen Point	On the point. 50 32 03.5 127 34 11.1	Q G 1s	4.6	3	White cylindrical tower with green band at top.	Year round. Radar reflector.

## List of Lights, Buoys and Fog Signals – Pacific Coast

No. ----- Intl No.	Name ----- RACON	Location ----- Latitude N. Longitude W.	Light Characteristics	Focal Height Above Water (m)	Nominal Range (NM)	Description ----- Height of Structure Above Ground Level (m)	Remarks ----- Audible Signals ----- AIS
<b>WEST COAST, VANCOUVER ISLAND</b>							
72 G5188	Makwazniht Island	On the island, Quatsino Narrows. 50 33 22.1 127 33 19.0	Q R 1s	5.1	5	White square tower with red band at top.	Year round.
73 G5189	Stragglings Islands	W. end of largest island. 50 35 40.3 127 42 08.3	Fl R 4s	7.4	5	White square tower with red band at top.	Year round.
73.4 G5189.4	McNiffe Rock	Neroutsos Inlet. 50 31 17.2 127 36 44.8	Fl W 4s	6.8	6	White square tower.	Year round. Radar reflector.
73.5	<i>Buchholz Rock light buoy M14</i>	50 29 17.9 127 34 25.1	<i>Fl R 4s</i>	.....	.....	<i>Red, pillar, marked "M14".</i>	<i>Year round.</i>
74 G5190	Frigon Islets	On SW. point of the most westerly islet. 50 25 03.9 127 29 38.7	Fl G 4s	4.5	5	Square base, green, white and black square daymark.	Year round.
74.5 G5190.2	Mist Rock	N. of Frigon Islets, Neroutsos Inlet. 50 25 46.9 127 30 03.7	Fl(2+1) G 6s	6.9	5	White square tower with red bands at top and bottom and red diamond with green square in the center.	Year round. Radar reflector.
75 G5191	Rugged Islands	N. point of N. island. 50 19 09.7 127 55 03.5	Fl W 4s	8.7	5	Square skeleton tower.	Year round.
76 G5192	Donald Islets	N. side of large islet. 50 13 50.8 127 48 29.7	Fl(2) W 6s	27.4	5	Mast.	Year round. Flash 0.5 s; eclipse 1 s; flash 0.5 s; eclipse 4 s.
77 G5194	Solander Island	50 06 39.8 127 56 22.7	Fl W 10s	94.2	11	White cylindrical tower.	Year round. Flash 1 s; eclipse 9 s.
78 G5198	Lookout Island	E. side of island. 49 59 52.0 127 26 57.4	Fl G 4s	15.5	8	White cylindrical tower with green band at top.	Year round.
81 G5200	Gayward Rock	W. entrance to Nicolaye Channel. 50 01 15.3 127 23 27.5	Q W 1s	8.5	7	White square tower.	Year round. Radar reflector.
81.5 G5201	Rolston Island	Nicolaye Channel, Kyuquot Sound. 50 01 16.5 127 21 57.9	Fl R 4s	6.3	4	White square tower with red band at top.	Year round.
82 G5202	Amos Island	Nicolaye Channel, Kyuquot Sound. 50 00 45.8 127 21 10.4	Fl W 4s	7.5	4	White square tower.	Year round.
83 G5202.6	Rugged Point	49 58 13.7 127 15 07.6	Fl W 4s	15.4	7	White mast.	Year round.

## List of Lights, Buoys and Fog Signals – Pacific Coast

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<b>WEST COAST, VANCOUVER ISLAND</b>							
84	Kyuquot Channel light and whistle buoy M38	Entrance to channel, Kyuquot Sound. 49 56 07.3 127 17 39.5	Fl R 4s	.....	.....	Red, pillar, marked "M38".	Year round. <b>Audible signal: Whistle</b>
85 G5203	Karouk Island	At entrance to Fair Harbour, Tahsish Inlet. 50 04 36.9 127 09 40.2	Fl W 4s	7.5	6	White cylindrical tower.	Year round.
86 G5203.2	Fair Harbour Approach	50 04 28.4 127 09 23.1	Fl G 4s	7.9	4	White square tower with green band at top.	Year round. Radar reflector.
87 G5203.4	Fair Harbour	50 04 07.3 127 08 38.0	Fl W 4s	10.5	6	White cylindrical tower.	Year round.
87.5	South Brooks ODAS light buoy 46132	W. of Kyuquot Sound. 49 46 15.6 127 52 56.0	Fl(5) Y 20s	.....	.....	Yellow, ODAS, marked "46132".	Year round.
88.1	Esperanza Inlet light and whistle buoy M40 <b>Racon K (-.-) X &amp; S Bands</b>	Entrance to Gillam Channel. 49 47 07.4 127 02 28.5	Fl R 4s	.....	.....	Red, pillar, marked "M40".	Year round. <b>Audible signal: Whistle</b>
89	Middle Reef light buoy M41	E. of reef, entrance to Gillam Channel. 49 47 45.0 127 02 55.8	Fl G 4s	.....	.....	Green, pillar, marked "M41".	Year round.
90 G5204	Nuchatlitz	On NW. extremity of unnamed island. 49 49 11.2 126 58 54.1	Fl W 4s	12.0	6	White cylindrical tower. 4.5	Year round. Radar reflector.
91	Double Island	On the island. 49 50 38.3 126 59 51.8	Fl W 10s	10.2	7	White cylindrical tower with green band at top. 3.8	Year round. Flash 1 s; eclipse 9 s.
92 G5206.4	Centre Island	NW. shore of island. 49 50 56.7 126 56 08.0	Fl R 4s	7.8	5	White cylindrical tower with red band at top.	Year round. Radar reflector.
93 G5206.6	Ehatisaht	On point, E. of Ehatisaht. 49 52 51.1 126 49 31.5	Fl W 4s	10.6	6	White square tower.	Year round.
94 G5207	Steamer Point	On point. 49 53 11.4 126 47 52.7	Q W 1s	7.4	7	White square tower.	Year round.
95 G5207.6	Zeballos Inlet South	W. shore. 49 54 25.2 126 48 03.1	Fl G 4s	8.7	5	White square tower with green band at top.	Year round.
96 G5208	Zeballos Inlet	On small island. 49 56 46.8 126 48 59.8	Q G 1s	13.0	7	White square tower with green band at top.	Year round.

## List of Lights, Buoys and Fog Signals – Pacific Coast

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<b>WEST COAST, VANCOUVER ISLAND</b>							
97 G5209	Zeballos Inlet North	On E. shore. 49 57 34.0 126 50 45.4	Q R 1s	7.4	5	White square tower with red band at top.	Year round.
97.8 G5209.5	McBride Bay	49 51 39.4 126 43 47.3	Q R 1s	6.8	6	White square tower with red band at top. 4.6	Year round. Radar reflector.
98 G5210	Tahsis Narrows North	N. side of narrows. 49 51 52.9 126 42 28.8	Q W 1s	6.8	5	White square tower.	Year round. Radar reflector.
98.3 G5210.4	Tahsis Narrows South	S. side of narrows. 49 51 36.0 126 41 30.4	Fl(2) W 6s	7.2	6	White square tower.	Year round. Flash 0.5 s; eclipse 1 s; flash 0.5 s; eclipse 4 s. Radar reflector.
99 G5211	Tahsis Narrows	E. entrance to narrows, on Mozino Point. 49 51 33.6 126 40 26.2	Fl W 4s	7.4	6	White square tower.	Year round.
99.5 G5213	Santiago	49 47 15.7 126 39 15.6	Fl G 4s	4.6	5	White square skeleton tower with green band at top.	Year round.
100 G5214	Tsowwin Narrows	On edge of spit extending out from E. side of inlet. 49 46 35.0 126 38 36.5	Q R 1s	3.8	3	9-pile dolphin, red and white triangular daymark. 5.0	Year round.
100.2 G5214.2	Tsowwin Narrows West	Tahsis Inlet. 49 46 24.1 126 38 43.4	Q G 1s	7.0	3	White square tower with green band at top.	Year round.
100.8 G5214.6	Bodega	E. of Bodega Island. 49 44 13.1 126 37 25.9	Fl R 4s	4.0	4	White square tower with red band at top.	Year round.
101 G5215	Princesa Channel	On edge of reef at E. entrance to channel. 49 43 23.6 126 37 35.2	Fl G 4s	7.4	4	White square tower with green band at top.	Year round. Radar reflector.
102 G5215.4	Kendrick Inlet	On rock. 49 43 06.6 126 38 29.4	Fl W 4s	7.3	6	White square tower.	Year round. Radar reflector.
102.5 G5215.6	Jewitt Cove	49 41 56.4 126 36 05.1	Fl G 4s	4.4	5	White concrete base, green, white and black square daymark.	Year round.
103 G5216	Canal Island	On W. side of island. 49 41 17.1 126 35 09.0	Fl R 4s	6.9	4	White square tower with red band at top.	Year round.
103.5 G5216.4	Salter Point	49 40 57.3 126 35 13.9	Q G 1s	7.4	4	White square tower with green band at top.	Year round.

## List of Lights, Buoys and Fog Signals – Pacific Coast

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<b>WEST COAST, VANCOUVER ISLAND</b>							
104 G5217	Boston Point	On point. 49 39 41.1 126 36 45.9	Fl G 4s	9.4	5	White square tower with green band at top.	Year round.
104.8 G5217.4	Vernaci Island	49 38 12.3 126 35 34.2	Fl(3) R 12s	6.9	5	White square tower with red band at top.	Year round. Flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 6.5 s. Radar reflector.
105 G5219	<b>Nootka</b>	On summit of San Rafael Island. 49 35 33.5 126 36 55.4	Fl W 12s	30.9	<b>19</b>	Red square skeleton tower.	Year round. Operates 24 h. Flash 0.2 s; eclipse 11.8 s. Visible 192°-069°.
106	<i>Bajo Reef light and whistle buoy M56</i>	<i>S. of reef.</i> 49 33 48.0 126 50 00.0	<i>Fl R 4s</i>	<i>.....</i>	<i>.....</i>	<i>Red, pillar, marked "M56".</i>	<i>Year round.</i>  <b>Audible signal: Whistle</b>
107 G5219.4	Clerke Peninsula	On S. extremity of peninsula. 49 36 08.8 126 32 17.8	Fl W 4s	17.3	6	White square tower.	Year round.
108 G5218.3	San Carlos Point	On point. 49 41 09.4 126 31 16.8	Q W 1s	7.0	7	White square tower.	Year round. Radar reflector.
108.5 G5219.6	Zuciarde Channel South	S. entrance to channel. 49 35 43.0 126 31 18.4	Fl R 4s	9.0	5	White cylindrical tower with red band at top.	Year round. Radar reflector.
109 G5218.5	Hanna Channel	On point, NE. shore of Bligh Island. 49 40 34.5 126 29 45.1	Fl G 4s	6.8	4	White cylindrical tower with green band at top.	Year round. Radar reflector.
109.5 G5220	Zuciarde Channel	E. side of Bligh Island. 49 39 06.5 126 29 02.8	Fl(3) G 12s	7.4	6	White square tower with green band at top.	Year round. Flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 6.5 s.
109.8 G5220.1	Anderson Point	49 38 46.0 126 28 17.5	Fl(3) R 12s	7.4	5	White cylindrical tower with red band at top.	Year round. Flash 1 s; eclipse 2 s; flash 1 s; eclipse 2 s; flash 1 s; eclipse 5 s. Radar reflector.
110 G5220.2	Atrevida Point	On the point. 49 39 10.7 126 26 27.4	Q G 1s	8.1	4	White square tower with green band at top.	Year round. Radar reflector.
110.3 G5220.4	Gore Island West	W. extremity of island. 49 38 56.5 126 26 00.5	Q R 1s	7.7	5	White cylindrical tower with red band at top.	Year round. Visible 007°-235°. Radar reflector.
110.5 G5220.6	Gore Island	N. side of island. 49 39 16.3 126 23 33.5	Fl R 4s	7.0	4	White square tower with red band at top.	Year round. Radar reflector.
110.7 G5220.8	Williamson Passage	49 39 08.0 126 22 22.2	Fl G 4s	4.5	4	White square tower with green band at top.	Year round.

## List of Lights, Buoys and Fog Signals – Pacific Coast

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<b>WEST COAST, VANCOUVER ISLAND</b>							
111 G5221	Muchalat Inlet	On point, on N. shore of inlet. 49 38 40.8 126 20 53.3	Q G 1s	6.9	4	White square tower with green band at top.	Year round. Radar reflector.
111.8 G5221.1	Houston River	NE. of river entrance. 49 38 29.0 126 17 31.7	Fl R 4s	4.3	6	White square tower with red band at top.	Year round.
112 G5221.2	Muchalat Inlet East	On N. shore of inlet. 49 39 05.0 126 15 46.2	Fl G 4s	6.3	4	White cylindrical tower with green band at top.	Year round. Radar reflector.
112.2 G5221.4	Muchalat Inlet South Shore	S. side of inlet. 49 39 13.8 126 12 51.9	Fl R 4s	7.5	4	White cylindrical tower with red band at top.	Year round. Radar reflector.
112.4 G5221.6	Victor Island	N. side of island. 49 39 47.3 126 09 32.1	Fl R 4s	7.9	6	White square tower with red band at top.	Year round.
113 G5222	Gold River	W. side of river entrance. 49 40 30.0 126 07 39.2	Q G 1s	8.3	4	White cylindrical tower with green band at top.	Year round. Radar reflector.
114 G5224	<b>Estevan Point</b>	SW. extremity of point at Hole-in-the- Wall. 49 22 58.7 126 32 38.5	Fl(2) W 15s	37.5	17	White octagonal tower with red top.	Year round. Operates 24 h. Flash 0.2 s; eclipse 4.8 s; flash 0.2 s; eclipse 9.8 s.
115.1	Hesquiat Harbour	49 23 39.7 126 27 55.7	Fl W 4s	.....	.....	Mast.	Private aid. Year round.
117 G5226	Mate Island	E. end of island. 49 20 59.9 126 16 04.3	Q W 1s	9.6	6	White cylindrical tower with green band at top. 4.7	Year round. Radar reflector.
117.5 G5226.2	Sharp Point	E. side of entrance, Hot Springs Cove. 49 20 51.1 126 15 35.9	Fl W 10s	28.4	10	White cylindrical tower.	Year round. Flash 1 s; eclipse 9 s.  <b>Fog Horn</b> Blast 3 s; sil. 27 s.
118 G5226.4	Starling Point	On point. 49 23 38.8 126 13 51.0	Q W 1s	6.0	4	White cylindrical tower.	Year round. Radar reflector.
118.3 G5226.6	Driver Point	Stewardson Inlet entrance. 49 26 43.1 126 16 04.2	Q W 1s	6.8	6	White cylindrical tower.	Year round. Radar reflector.
118.5 G5229.4	Clio Island	On W. end of island. 49 23 37.8 126 11 02.5	Fl W 4s	17.7	5	Mast, red and white triangular daymark.	Year round.
119 G5230	Hayden Passage	On rock in middle of passage. 49 23 43.8 126 06 23.3	Fl R 4s	5.5	5	White cylindrical tower with red band at top. 4.5	Year round. Radar reflector.

## List of Lights, Buoys and Fog Signals – Pacific Coast

No. ----- Intl No.	Name ----- RACON	Location ----- Latitude N. Longitude W.	Light Characteristics	Focal Height Above Water (m)	Nominal Range (NM)	Description ----- Height of Structure Above Ground Level (m)	Remarks ----- Audible Signals ----- AIS
<b>WEST COAST, VANCOUVER ISLAND</b>							
119.4 G5231.4	McKay Island	W. side of island. 49 18 39.3 126 03 31.0	FI R 4s	9.5	4	White cylindrical tower with red band at top.	Year round. Radar reflector.
120 G5232	Matilda Inlet	On outside edge of reef, W. side of creek entrance. 49 18 12.0 126 04 26.0	FI W 4s	5.3	5	White cylindrical tower with red band at top. 4.4	Year round. Radar reflector.
121 G5233	Marktosis	In shallow bay. 49 16 42.1 126 03 42.2	FI W 4s	4.6	5	White cylindrical tower. 4.4	Year round. Radar reflector.
122 G5231	Tibbs Islet	On islet, S. side of Russell Channel. 49 13 46.1 126 06 33.8	FI W 4s	11.1	7	Mast. 2.2	Year round.
123 G5234	Monks Islet	On islet, W. entrance to Calmus Passage. 49 13 55.6 126 00 59.1	FI(3) W 12s	14.4	7	Mast.	Year round. Flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 6.5 s.
123.3	<i>Coomes Bank light buoy Y11</i>	<i>Off S. end of bank, W. entrance to Calmus Passage. 49 13 17.4 126 00 08.4</i>	<i>FI G 4s</i>	<i>.....</i>	<i>.....</i>	<i>Green, pillar, marked "Y11".</i>	<i>Year round.</i>
124 G5238	Morfee Island	On SE. end of island. 49 13 03.4 125 57 19.0	Q W 1s	8.1	6	White cylindrical tower with green band at top. 4.5	Year round. Radar reflector.
125 G5240	Maurus Channel	On rock, E. side of channel. 49 12 13.7 125 55 50.7	FI R 4s	5.9	4	White cylindrical tower with red band at top. 4.6	Year round. Radar reflector.
126	<i>Meares Spit light buoy Y8</i>	<i>W. entrance to Heynen Channel, Father Charles Chanel. 49 10 21.3 125 55 57.2</i>	<i>Q R 1s</i>	<i>.....</i>	<i>.....</i>	<i>Red, pillar, marked "Y8".</i>	<i>Year round.</i>
127 G5240.4	Stockham Island	Off W. end of island. 49 10 17.1 125 54 27.1	FI R 4s	5.2	4	White cylindrical tower with red band at top.	Year round. Radar reflector.
128	<i>Stubbs Spit light buoy Y25</i>	<i>E. entrance to Heynen Channel, Van Nevel Channel. 49 10 06.3 125 54 31.2</i>	<i>Q G 1s</i>	<i>.....</i>	<i>.....</i>	<i>Green, pillar, marked "Y25".</i>	<i>Year round.</i>
129 G5241	Deadman Islets	On the southerly islet. 49 09 43.8 125 54 30.5	FI R 4s	4.5	4	Mast.	Year round.

## List of Lights, Buoys and Fog Signals – Pacific Coast

No. ----- Intl No.	Name ----- RACON	Location ----- Latitude N. Longitude W.	Light Characteristics	Focal Height Above Water (m)	Nominal Range (NM)	Description ----- Height of Structure Above Ground Level (m)	Remarks ----- Audible Signals ----- AIS
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## WEST COAST, VANCOUVER ISLAND

129.9 G5241.7	Tofino Breakwater	On outer end of breakwater. 49 09 16.6 125 54 04.4	Fl W 4s	5.7	5	Mast, red and white triangular daymark.	Year round.
132	<i>Felice Island light buoy Y3</i>	<i>S. of island, Templar Channel. 49 08 45.3 125 55 28.2</i>	Q G 1s	.....	.....	<i>Green, pillar, marked "Y3".</i>	<i>Year round.</i>
132.5	Wickaninnish Island	Clayoquot Sound South. 49 08 28.3 125 56 00.2	Fl W 4s	.....	4	White mast, green, white and black square daymark.	Year round.
133	<i>Templar Channel light buoy Y2</i>	<i>NE. of Echachis Island. 49 07 60.0 125 55 36.2</i>	Fl R 4s	.....	.....	<i>Red, pillar, marked "Y2".</i>	<i>Year round.</i>
133.5	<i>Tonquin Island light buoy Y1</i>	<i>E. of Thorn Reef, Templar Channel. 49 07 36.3 125 55 24.2</i>	Fl G 4s	.....	.....	<i>Green, pillar, marked "Y1".</i>	<i>Year round.</i>
134 G5242	<b>Lennard Island</b>	On SW. point of island. 49 06 37.5 125 55 24.7	Fl W 10s	35.1	<b>17</b>	White cylindrical tower with red top.	Year round. Operates 24 h. Flash 0.2 s; eclipse 9.8 s.
134.5	<i>UVic Campbell ODAS light buoy</i>	<i>Wickaninnish Bay, NW. of Quistis Point. 49 00 10.8 125 42 11.9</i>	Fl(5) Y 20s	.....	.....	<i>Yellow, ODAS.</i>	<i>Private aid. Year round.</i>

## Barkley Sound

135 G5246	<b>Amphitrite Point</b>	On extremity of point, entrance to Ucluelet Harbour. 48 55 16.1 125 32 28.2	Fl W 12s	15.2	<b>15</b>	White rectangular tower with red top.	Year round. Operates 24 h. Flash 0.2 s; eclipse 11.8 s.  <b>Fog Horn</b> Blast 2 s; sil. 18 s.
136	<i>Carolina Channel light and whistle buoy Y42</i>	<i>Off Amphitrite Point. 48 54 39.1 125 32 46.9</i>	Fl R 4s	.....	.....	<i>Red, pillar, marked "Y42".</i>	<i>Year round.</i>  <b>Audible signal:</b> Whistle
136.5	<i>Carolina Passage Inner light and bell buoy Y43</i>	<i>Carolina Channel, W. entrance to Ucluelet Inlet. 48 55 09.8 125 31 45.1</i>	Fl G 4s	.....	.....	<i>Green, pillar, marked "Y43".</i>	<i>Year round.</i>  <b>Audible signal:</b> Bell
136.7	<i>UVic Beverley ODAS light buoy</i>	<i>Off Ucluth Peninsula, Barkley Sound. 48 53 17.0 125 38 05.4</i>	Fl(5) Y 20s	.....	.....	<i>Yellow, ODAS.</i>	<i>Private aid. Year round.</i>

List of Lights, Buoys and Fog Signals – Pacific Coast

No. ---- Intl No.	Name ---- RACON	Location ---- Latitude N. Longitude W.	Light Characteristics	Focal Height Above Water (m)	Nominal Range (NM)	Description ---- Height of Structure Above Ground Level (m)	Remarks ---- Audible Signals ---- AIS
<b>WEST COAST, VANCOUVER ISLAND</b>							
137 G5247	Francis Island	Ucluelet Harbour entrance. 48 55 19.3 125 31 21.8	Fl(3) W 12s	8.0	7	White mast.	Year round. Flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 6.5 s.
137.3	Spring Cove light buoy Y45	SE. of Hyphocus Island, Ucluelet Inlet. 48 55 38.3 125 31 31.1	Fl G 4s	.....	.....	Green, pillar, marked "Y45".	Year round.
137.5 G5247.4	Indian Reserve	N. of Hyphocus Island. 48 56 04.8 125 31 44.2	Fl R 4s	4.8	4	White cylindrical tower with red band at top.	Year round.
138	Sutton Rock light buoy Y44	SE. of the rock, Ucluelet Inlet. 48 56 25.3 125 32 17.5	Q R 1s	.....	.....	Red, pillar, marked "Y44".	Year round.
139 G5249	Chrow Islands	On NW. extremity of N. island. 48 54 35.5 125 28 20.9	Fl W 4s	11.6	8	Square skeleton tower on a concrete base. 7.4	Year round.
140 G5250	Benson Island	On islet NE. of island. 48 53 09.0 125 22 43.7	Q G 1s	8.3	4	White square skeleton tower with green band at top. 6.6	Year round. Radar reflector.
141 G5251	Forbes Island	On S. side of island. 48 56 56.0 125 24 37.8	Q R 1s	12.9	5	White square tower with red band at top. 6.5	Year round. Radar reflector.
142 G5252.6	Toquaht Bay	49 00 38.9 125 20 23.6	Q G 1s	7.8	5	White square tower with green band at top.	Year round. Radar reflector.
143 G5252.4	Shears Islands	W. side of islands. 48 59 59.1 125 19 26.6	Fl R 4s	8.9	4	White square tower with red band at top.	Year round. Radar reflector.
144 G5252.2	Richard Rock	E. of Stopper Islands. 48 59 18.8 125 19 41.2	Fl G 4s	7.8	5	White square skeleton tower with green band at top. 8.3	Year round. Radar reflector.
144.5	Curwen Island	48 56 43.6 125 21 25.1	Fl G 4s	7.6	3	White square tower with green band at top. 8.0	Year round. Radar reflector.
145 G5252	Hand Island Passage	On rock, NW. point of Brabant Islands. 48 56 40.8 125 19 38.9	Q W 1s	10.3	5	White square tower.	Year round. Radar reflector.
146 G5254.3	Lyall Point	48 58 09.6 125 19 25.7	Q R 1s	10.7	5	White square tower with red band at top.	Year round. Radar reflector.
147 G5254.2	Hand Island	On islet NE. of island. 48 57 07.6 125 18 27.8	Fl W 4s	8.8	6	White square tower.	Year round.

## List of Lights, Buoys and Fog Signals – Pacific Coast

No. ----- Intl No.	Name ----- RACON	Location ----- Latitude N. Longitude W.	Light Characteristics	Focal Height Above Water (m)	Nominal Range (NM)	Description ----- Height of Structure Above Ground Level (m)	Remarks ----- Audible Signals ----- AIS
<b>WEST COAST, VANCOUVER ISLAND</b>							
148 G5253	Coaster Channel	On islet NW. of Raymond Island. 48 52 59.7 125 19 09.5	FI W 4s	7.5	6	White square skeleton tower.	Year round. Radar reflector.
149 G5254.1	Prideaux Island	48 56 34.9 125 16 14.7	FI G 4s	8.0	4	White square tower with green band at top.	Year round. Radar reflector.
150 G5254	Swale Rock	48 55 32.6 125 13 19.6	FI(3) W 12s	10.5	6	White square tower.	Year round. Flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 6.5 s. Radar reflector.
151 G5254.5	Baeria Rocks	48 56 58.7 125 09 18.2	FI W 4s	10.4	6	Mast.	Year round.
152 G5255	Pill Point	48 57 55.9 125 04 54.8	FI R 4s	13.3	4	White square tower with red band at top.	Year round.
153 G5261	Assits Island	48 56 16.1 125 01 56.1	Q R 1s	7.1	4	White square tower with red band at top.	Year round.
154 G5262	Chup Point	On E. side of point. 48 57 19.3 125 01 42.1	FI G 4s	7.5	4	White square tower with green band at top.	Year round.
154.8 G5262.6	Limestone Island	On island. 48 58 56.0 124 58 22.6	FI(2) G 5s	8.1	7	White square tower with green band at top.	Year round.
155 G5263	Star Point	On point, S. shore. 48 58 37.4 124 56 49.8	Q R 1s	6.9	5	White square tower with red band at top.	Year round.
156 G5264	Pocahontas Point	On point, Alberni Inlet. 48 59 00.2 124 55 03.8	Q G 1s	6.6	4	White square tower with green band at top.	Year round.
156.5 G5264.4	Spencer Creek	48 59 19.8 124 53 29.6	FI R 4s	5.0	4	Mast on concrete base, red, white and red triangular daymark attached to rail.	Year round.
157 G5265	Bilton Point	On point. 49 00 44.6 124 52 20.4	FI G 4s	8.6	5	White square tower with green band at top.	Year round.
158 G5266	Ten Mile Point	On point opposite Nahmint Bay. 49 03 33.1 124 50 27.0	FI R 4s	8.9	5	White square tower with red band at top.	Year round.
159 G5267	Hocking Point	On extremity of point, W. side of Alberni Inlet. 49 05 16.6 124 49 53.0	FI G 4s	9.8	4	White square tower with green band at top.	Year round.

## List of Lights, Buoys and Fog Signals – Pacific Coast

No. ----- Intl No.	Name ----- RACON	Location ----- Latitude N. Longitude W.	Light Characteristics	Focal Height Above Water (m)	Nominal Range (NM)	Description ----- Height of Structure Above Ground Level (m)	Remarks ----- Audible Signals ----- AIS
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## WEST COAST, VANCOUVER ISLAND

160 G5268	Franklin River	At Sproat Narrows, on edge of shoal off mouth of river. 49 06 12.8 124 49 14.3	Q R 1s	8.0	5	White square tower with red band at top on 3-pile dolphin.	Year round. Radar reflector.
161 G5269	Macktush Creek	At mouth of creek, Alberni Inlet. 49 06 35.0 124 49 21.0	Q G 1s	7.5	4	White square tower with green band at top on 3-pile dolphin.	Year round. Radar reflector.
162 G5270	Dunsmuir Point	On W. side of Alberni Inlet, opposite mouth of China Creek. 49 09 14.6 124 48 29.9	Fl G 4s	7.2	5	White square tower with green band at top.	Year round.
163 G5271	Stamp Narrows	On W. side of narrows. 49 11 00.0 124 49 18.0	Q G 1s	9.2	4	White square tower with green band at top on 3-pile dolphin.	Year round. Radar reflector.
164 G5272	Lone Tree Point	On point, E. side of Stamp Narrows. 49 11 02.9 124 48 59.1	Q R 1s	8.2	4	White square tower with red band at top.	Year round.
165 G5273	Polly Point	On point. 49 12 57.6 124 49 01.3	Fl R 4s	6.5	4	White square tower with red band at top.	Year round.
166 G5274	Hohm Island	On island. 49 13 40.1 124 49 32.2	Fl W 4s	8.3	5	White square tower.	Year round.
168 G5276	Alberni	On W. side of channel, entrance to Somass River. 49 14 17.3 124 49 20.4	Fl G 4s	4.0	4	Mast on a 3-pile dolphin, green, white and black square daymark.	Year round.
168.1 G5277	Somass River	49 14 39.5 124 49 27.6	Q G 1s	7.5	3	White square tower with green band at top on 3-pile dolphin.	Year round. Radar reflector.
<b>Great Central Lake</b>							
168.2	Drinkwater Creek	49 22 17.3 125 22 57.2	Fl R 4s	3.6	4	Mast, red and white triangular daymark.	Year round.
168.3	Dorothy Creek	49 21 25.3 125 20 41.2	Fl G 4s	6.1	4	Mast, green, white and black square daymark.	Year round.
168.4	Clark Point	49 21 38.3 125 16 34.1	Fl R 4s	4.3	4	Mast, red and white triangular daymark.	Year round.
168.5	Fawn Point	49 21 48.3 125 13 27.1	Fl G 4s	6.0	4	Mast, green, white and black square daymark.	Year round.
168.6	Great Central East	49 21 50.3 125 08 47.1	Fl G 4s	3.6	4	Mast, green, white and black square daymark.	Year round.

## List of Lights, Buoys and Fog Signals – Pacific Coast

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<b>WEST COAST, VANCOUVER ISLAND</b>								
168.7	Beauty Island	49 21 16.3 125 06 51.1	Fl(2+1) G 10s	4.0	4	Mast, green square on white diamond with red border.	Year round.	
168.8	Boundary Point	49 19 49.3 125 01 59.1	Fl G 4s	4.6	4	Mast, green, white and black square daymark.	Year round.	
<b>Barkley Sound</b>								
169	Kooh Rock light buoy Y51	E. of Sproat Bay, Trevor Channel. 48 54 13.3 125 04 07.1	Fl G 4s	.....	.....	Green, pillar, marked "Y51".	Year round.	
170 G5260	San Jose Islets	On W. extremity of westerly islet. 48 54 05.2 125 03 28.2	Fl R 4s	7.1	7	White square tower with red band at top.	Year round. Radar reflector.	
171 G5259	Wizard Islet	On the islet. 48 51 28.8 125 09 36.7	Fl(2) W 6s	9.0	5	White square tower.	Year round. Flash 0.5 s; eclipse 1 s; flash 0.5 s; eclipse 4 s.	
171.5 G5258.4	Grappler Inlet	N. shore, W. of Port Désiré. 48 49 54.7 125 07 38.1	Fl W 4s	1.4	4	Pipe tower.	Year round.	
172 G5258	Aguilar Point Sector Light	On the point. 48 50 21.7 125 08 26.9	F W	.....	8.5	10	White square tower with red bands at top and bottom.	Year round. Visible 055°-058°.
172.1	Aguilar Point	On the point. 48 50 21.7 125 08 26.9	.....	.....	.....	.....	White square tower with red bands at top and bottom. Year round. Operates 24 h. Secondary light: Q R 1s.	
172.5 G5256.4	Trevor Channel Entrance Sector Light	NE. of Whittlestone Point. 48 48 43.5 125 10 54.3	F W G	.....	10.9	11	White square tower with red bands at top and bottom. 6.6	Year round. R 064°30'-068°30'; W 068°30'-072°30'; G 072°30'-074°30'. Secondary light: Fl R 4s.
173	Seapool Rocks light and whistle buoy Y49  Racon K (-.-) X & S Bands	Entrance to Trevor Channel. 48 48 53.8 125 12 19.7	Fl G 4s	.....	.....	Green, pillar, marked "Y49".	Year round.  <b>Audible signal: Whistle</b>	
174 G5257	Bordelais Islets	On largest islet. 48 49 04.3 125 13 53.5	Fl W 4s	25.9	8	Square skeleton tower. 6.9	Year round. Radar reflector.	
175 G5253.5	Folger Island	W. point of island. 48 49 46.4 125 15 02.7	Fl(3) R 12s	38.8	6	Square skeleton tower.	Year round. Flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 6.5 s.	
176 G5256	Cape Beale	SE. point of Barkley Sound entrance. 48 47 11.3 125 12 55.8	Fl W 5s	50.8	16	Red skeleton tower, white rectangular daymark.	Year round. Operates 24 h. Flash 0.2 s; eclipse 4.8 s.	

## List of Lights, Buoys and Fog Signals – Pacific Coast

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## WEST COAST, VANCOUVER ISLAND

176.5 G5279	Laperouse Bank ODAS light buoy 46206	Offshore W. of Ucluelet. 48 50 06.0 125 59 54.0	Fl(5) Y 20s .....	.....	.....	Yellow, ODAS, marked "46206".	Year round.
177 G5279	Seabird Rocks	On largest rock. 48 45 00.6 125 09 15.6	Fl W 4s	20.1	6	White cylindrical tower with red band at top.	Year round. Radar reflector.
177.5	South Nomad ODAS light buoy 46036	Offshore W. of Cape Scott. 48 21 18.0 133 56 18.0	Fl(5) Y 20s .....	.....	.....	Yellow, ODAS, marked "46036".	Year round.
178 G5280	Pachena Point	On the point. 48 43 20.2 125 05 50.7	Fl(2) W 7.5s	46.9	14	White cylindrical tower with red top. 6.1	Year round. Operates 24 h. Flash 0.37 s; eclipse 1.25 s; flash 0.37 s; eclipse 5.5 s.
179.1 G5287	Clo-oose	Nitinat Narrows. 48 39 33.1 124 49 40.7	Fl(2) W 10s .....	.....	2	Mast.	Private aid. Year round.

## List of Lights, Buoys and Fog Signals – Pacific Coast

No. ----- Intl No.	Name ----- RACON	Location ----- Latitude N. Longitude W.	Light Characteristics	Focal Height Above Water (m)	Nominal Range (NM)	Description ----- Height of Structure Above Ground Level (m)	Remarks ----- Audible Signals ----- AIS
<b>JUAN DE FUCA STRAIT</b>							
180 G5288	<b>Carmanah Point</b>	On point. 48 36 42.4 124 45 04.8	Fl W 5s	55.6	19	White octagonal tower with red top.	Year round. Operates 24 h. Flash 0.1 s; eclipse 4.9 s.
183	<i>Port San Juan light and whistle buoy YK</i>	<i>At entrance to port.</i> 48 32 04.2 124 29 05.6	<i>Mo(A) W 6s</i>	.....	.....	<i>Red-white, pillar, marked "YK".</i>	<i>Year round.</i>  <b>Audible signal:</b> <i>Whistle</i>
183.7	<i>UVic Sombrio ODAS buoy</i>	<i>Near Sombrio Point.</i> 48 29 08.4 124 20 22.8	<i>Fl(5) Y 20s</i>	.....	.....	<i>Yellow, ODAS.</i>	<i>Private aid.</i> <i>Year round.</i>
186 G5292	Sheringham Point	On point. 48 22 36.1 123 55 15.9	Fl G 15s	21.9	9	White hexagonal tower with red top.	Year round. Operates 24 h. Flash 1 s; eclipse 14 s.
188 G5296	Whiffin Spit	E. end of spit, Sooke Inlet. 48 21 30.1 123 42 41.3	Q W 1s	6.6	7	White cylindrical tower with green band at top.	Year round.  <b>Fog Horn</b> Blast 3 s; sil. 27 s. Operated only on request to Victoria Coast Guard radio.
188.1 G5296.2	Sooke Harbour Outer front range light	48 21 36.2 123 42 24.1	F Y .....	2.9	9	1-pile dolphin, white daymark with red vertical stripe.	Year round.
188.12 G5296.2	Sooke Harbour Outer rear range light	48 21 38.3 123 42 20.4  049°38' 100.9 m from front.	F Y .....	5.9	9	On 1-pile dolphin, white daymark with red vertical stripe.	Year round.
188.2	Sooke Harbour Inner front range light	48 21 45.1 123 42 34.7	F Y .....	2.8	9	On 1-pile dolphin, white daymark with red vertical stripe.	Year round.
188.22 G5296.31	Sooke Harbour Inner rear range light	48 21 46.5 123 42 34.4  007°28' 44.8 m from front.	F Y .....	4.8	9	1-pile dolphin, white daymark with red vertical stripe.	Year round.
189 G5300	<b>Race Rocks</b>	Great Race Rock. 48 17 52.9 123 31 53.1	Fl W 10s	36.0	19	Cylindrical tower, black and white bands. 24.4	Year round. Flash 0.3 s; eclipse 9.7 s.  <b>Fog Horn</b> Blast 2 s; sil. 3 s; blast 2 s; sil. 3 s; blast 2 s; sil. 48 s.
189.1	<i>Rosedale Rock light buoy V15</i>	<i>SE. of Race Rocks.</i> 48 17 26.3 123 31 33.7	<i>Q G 1s</i>	.....	.....	<i>Green, pillar, marked "V15".</i>	<i>Year round.</i>
189.5	<i>Race Rocks South Cautionary light buoy VF</i>  <b>Racon B (- . . . ) X &amp; S Bands</b>	<i>Traffic Lane Separator.</i> 48 14 04.4 123 31 58.7	<i>Fl Y 4s</i>	.....	.....	<i>Yellow, pillar, marked "VF".</i>	<i>Year round.</i>

## List of Lights, Buoys and Fog Signals – Pacific Coast

No. ----- Intl No.	Name ----- RACON	Location ----- Latitude N. Longitude W.	Light Characteristics	Focal Height Above Water (m)	Nominal Range (NM)	Description ----- Height of Structure Above Ground Level (m)	Remarks ----- Audible Signals ----- AIS
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## JUAN DE FUCA STRAIT

192	Race Rocks East Cautionary light buoy VG	Traffic Lane Separator. 48 16 04.4 123 27 49.7	Fl Y 4s	.....	.....	Yellow, pillar, marked "VG".	Year round.
196 G5307	Scroggs Rocks	S. side of rocks. 48 25 34.2 123 26 19.8	Fl R 4s	7.3	5	White cylindrical tower with red band at top.	Year round. Radar reflector.

## Esquimalt Harbour

197 G5306	Fisgard Sector Light	On Fisgard Island, W. side of entrance of harbour. 48 25 49.4 123 26 51.2	Iso W R	2s	21.6	.....	White cylindrical tower.	Year round. Operates 24 h. R 195°-332°; W 332°-195°. Floodlit below balcony.
198	Fisgard Island light buoy V17	E. of island. 48 25 50.1 123 26 42.5	Fl G	4s	.....	.....	Green, pillar, marked "V17".	Year round.
199 G5308	Inskip Islands front range light	On island. 48 26 30.9 123 26 20.2	F G	.....	6.4	10	Square skeleton tower, white daymark with red vertical stripe. 6.1	Year round.
200 G5308.1	Inskip Islands rear range light	48 26 33.8 123 26 19.1  013°51' 90.5 m from front.	F G	.....	11.3	10	Square skeleton tower, white daymark with red vertical stripe. 9.8	Year round.
202	Whale Rock bifurcation light buoy VC	S. of rock. 48 26 35.2 123 26 44.4	Fl(2+1) R	6s	.....	.....	Red-green-red, pillar, marked "VC".	Year round.

## Victoria Harbour

203	Victoria Harbour Cautionary light buoy VH  <b>Racon K (-.-) X &amp; S Bands</b>	SW. of Brotchie Ledge, traffic separation zone. 48 22 31.3 123 23 33.7	Fl Y	4s	.....	.....	Yellow, pillar, marked "VH".	Year round.
204 G5312	Ogden Point Breakwater	On outer end of breakwater. 48 24 48.6 123 23 37.7	Q R	1s	13.2	9	White tower with red band at bottom.	Year round. Operates 24 h.
204.5	Victoria Harbour Entrance light buoy V21	At entrance. 48 24 52.1 123 24 11.7	Fl G	4s	.....	.....	Green, pillar, marked "V21".	Year round.
205 G5310	Brotchie Ledge	Off entrance to harbour. 48 24 23.2 123 23 16.8	Fl G	4s	11.8	7	White cylindrical tower with green band at top.	Year round.

## List of Lights, Buoys and Fog Signals – Pacific Coast

No. ----- Intl No.	Name ----- RACON	Location ----- Latitude N. Longitude W.	Light Characteristics	Focal Height Above Water (m)	Nominal Range (NM)	Description ----- Height of Structure Above Ground Level (m)	Remarks ----- Audible Signals ----- AIS
<b>JUAN DE FUCA STRAIT</b>							
206 G5312.4	Berens Island	On SE. extremity of island, W. of harbour entrance. 48 25 26.6 123 23 34.7	Q G 1s	7.3	3	White square tower with green band at top.	Year round. Radar reflector.  <b>Aeronautical beacon:</b> Q W 1s. Operates for 60 seconds when activated by the Flight Services Station for seaplane landings and take-offs.
207 G5320	Shoal Point	W. of point. 48 25 24.4 123 23 20.6	Q R 1s	6.8	3	White square tower with red band at top on braced steel pilings.	Year round. Radar reflector.  <b>Aeronautical beacon:</b> Q W 1s. Operates for 60 seconds when activated by the Flight Services Station for seaplane landings and take-offs.
208 G5322	Pelly Island	On S. extremity of island. 48 25 32.1 123 23 03.1	Fl G 4s	5.8	3	White cylindrical tower with green band at top.	Year round. Secondary light: Q W 1s.  <b>Aeronautical beacon:</b> Q W 1s. Operates for 60 seconds when activated by the Flight Services Station for seaplane landings and take-offs.
208.2	Victoria Harbour Traffic Scheme Cautionary light buoy #1	48 25 26.9 123 22 59.1	Fl Y 4s	.....	.....	Yellow, pillar.	Year round.
208.4	Victoria Harbour Traffic Scheme Cautionary light buoy #2	48 25 26.3 123 22 51.7	Fl Y 4s	.....	.....	Yellow, pillar.	Year round.
208.6	Victoria Harbour Traffic Scheme Cautionary light buoy #3	48 25 27.2 123 22 44.7	Fl Y 4s	.....	.....	Yellow, pillar.	Year round.
208.8	Victoria Harbour Traffic Scheme Cautionary light buoy #4	48 25 27.1 123 23 05.6	Fl Y 4s	.....	.....	Yellow, pillar.	Year round.
208.9	Victoria Harbour Traffic Scheme Cautionary light buoy #5	48 25 27.1 123 23 13.1	Fl Y 4s	.....	.....	Yellow, pillar.	Year round.
209 G5324	Laurel Point	NW. extremity of point. 48 25 28.2 123 22 38.1	Q R 1s	6.9	3	White square tower with red band at top.	Year round. Radar reflector.  <b>Aeronautical beacon:</b> Q W 1s. Operates for 60 seconds when activated by the Flight Services Station for seaplane landings and take-offs.
210 G5325	Tuzo Rock	On rock. 48 25 32.0 123 22 29.8	Q G 1s	7.2	3	White square tower with green band at top.	Year round. Radar reflector.

## List of Lights, Buoys and Fog Signals – Pacific Coast

No. ----- Intl No.	Name ----- RACON	Location ----- Latitude N. Longitude W.	Light Characteristics	Focal Height Above Water (m)	Nominal Range (NM)	Description ----- Height of Structure Above Ground Level (m)	Remarks ----- Audible Signals ----- AIS
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## JUAN DE FUCA STRAIT

212 G5328	Trial Islands	On S. side of southernmost island. 48 23 42.3 123 18 18.6	FI G 5s	28.3	13	White cylindrical tower with red top.	Year round. Flash 0.1 s; eclipse 4.9 s.
213 G5330	Lewis Reef	On reef. 48 25 31.7 123 16 47.1	Q R 1s	6.7	4	White cylindrical tower with red band at top.	Year round. Radar reflector.
214 G5333	Mary Tod Island	SW. extremity of breakwater. 48 25 32.8 123 17 54.9	FI R 4s	6.1	4	Mast.	Year round.
215 G5332	Fiddle Reef Sector Light	On reef. 48 25 45.6 123 17 02.1	Q W R	1s 8.0	7	White square tower with red bands at top and bottom.	Year round. R 016°30'-055°30'; W 055°30'-111°; R 111°-138°; W 138°-171°; R 171°-216°; W 216°-016°30'. Radar reflector.
215.5	<i>Fulford Reef North Cardinal light buoy VK</i>	<i>N. of Chatham Island, Haro Strait. 48 26 52.5 123 14 22.7</i>	Q W 1s	.....	.....	<i>Black-yellow, pillar, marked "VK".</i>	<i>Year round.</i>
216 G5334	<b>Discovery Island</b>	On extremity of island, Haro Strait. 48 25 28.5 123 13 32.4	FI W 5s	28.3	<b>15</b>	White cylindrical tower with red top.	Year round. Flash 0.1 s; eclipse 4.9 s.
216.3 G5334.5	Baynes Channel North	SE. of Cadboro Point. 48 27 01.0 123 15 50.0	Q G 1s	7.2	4	White cylindrical tower with green band at top.	Year round. Radar reflector.
216.4	<i>Haro Strait South Cardinal light buoy VD</i>	<i>Beaumont Shoal, traffic separation zone. 48 27 05.3 123 10 50.7</i>	Q(6) + LFI W	15s	.....	<i>Yellow-black, pillar, marked "VD".</i>	<i>Year round.</i>

## List of Lights, Buoys and Fog Signals – Pacific Coast

No. ----- Intl No.	Name ----- RACON	Location ----- Latitude N. Longitude W.	Light Characteristics		Focal Height Above Water (m)	Nominal Range (NM)	Description ----- Height of Structure Above Ground Level (m)	Remarks ----- Audible Signals ----- AIS
<b>HARO STRAIT</b>								
222.8	Little Zero Rock light buoy V30	W. of rock, Cordova Bay. 48 31 54.3 123 19 47.6	Q	R	1s	.....	.....	Red, pillar, marked "V30". Year round.
223 G5336	Zero Rock	48 31 25.3 123 17 30.7	FI	W	4s	8.5	7	White cylindrical tower with green band at top. Year round. Radar reflector.
224 G5337	Kelp Reefs	On the NE. reef. 48 32 51.3 123 14 12.7	Q	W	1s	10.7	10	White cylindrical tower. Year round.
225 G5339	Tom Point Sector Light	E. of Gooch Island. 48 39 44.4 123 16 25.6	FI	G W	4s	6.8	7	White square tower. Year round. W 181°-171°, G 171°-181°. Radar reflector.
225.1	Mandarte Island East Cardinal light buoy UT	N. of Halibut Island. 48 37 33.3 123 15 59.7	Q(3)	W	10s	.....	.....	Black-yellow-black, pillar, marked "UT". Year round.
225.2 G5339.4	Mandarte Island North	48 38 18.0 123 17 51.6	FI	G	4s	5.5	4	White cylindrical tower with green band at top. Year round. Radar reflector.
225.3	South Cod Reef South Cardinal light buoy US	Off Miners Channel. 48 38 59.4 123 18 04.7	Q(6) + LFI	W	15s	.....	.....	Yellow-black, pillar, marked "US". Year round.
225.4 G5341	Forrest Island	48 39 17.8 123 19 23.9	FI(2+1)	R	6s	8.8	4	Square skeleton tower, red and white daymark with red diamond and triangle in centre. Year round.
226 G5337.5	D'Arcy Island	On SW. side of island. 48 33 55.3 123 17 06.1	FI	R	4s	7.9	7	White cylindrical tower with red band at top. Year round. Radar reflector.
226.3	D'Arcy Shoals light buoy U1	E. of D'arcy shoals, Sidney Channel. 48 34 14.5 123 18 05.6	FI	G	4s	.....	.....	Green, pillar, marked "U1". Year round.
227 G5345	James Island	Off NW. point of island. 48 37 02.9 123 22 47.2	FI	W	4s	5.5	4	Mast on a 3-pile dolphin. Year round.
228	Sidney Channel light buoy U2	SW. of Western Shoal, N. entrance to channel. 48 37 27.3 123 20 46.7	FI	R	4s	.....	.....	Red, pillar, marked "U2". Year round.
230 G5342	Dock Island	On E. end of NE. islet of Little Group. 48 40 17.2 123 21 24.6	Q	G	1s	11.6	5	White square tower with green band at top. Year round.
230.3 G5341.4	Sidney Spit	On extreme NW. end of spit. 48 39 13.4 123 20 45.8	FI(3)	R	12s	6.9	4	White cylindrical tower with red band at top. Year round. Flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 6.5 s. Radar reflector.

## List of Lights, Buoys and Fog Signals – Pacific Coast

No. ----- Intl No.	Name ----- RACON	Location ----- Latitude N. Longitude W.	Light Characteristics	Focal Height Above Water (m)	Nominal Range (NM)	Description ----- Height of Structure Above Ground Level (m)	Remarks ----- Audible Signals ----- AIS
<b>HARO STRAIT</b>							
230.5 G5342.4	Little Group Rock	Centre of passage between Coal Island and Ker Island. 48 40 33.9 123 22 04.4	Fl W 4s	6.2	6	White square tower.	Year round. Radar reflector.
230.6 G5344.56	Roberts Bay	Graham Rock off of entrance of bay, Tsehum Harbour. 48 39 57.4 123 23 31.8	Fl G 4s	8.8	4	Square skeleton tower, green, white and black square daymark.	Year round.
230.7 G5341.6	Sidney Breakwater	On S. extremity of breakwater extension. 48 39 09.2 123 23 31.0	Fl R 4s	6.3	4	White cylindrical tower with red band at top.	Year round. Radar reflector.
233 G5344.6	Tsehum Harbour	48 40 17.5 123 24 10.8	Fl R 4s	4.8	3	3-pile dolphin, red, white and red triangular daymark.	Year round.
234.1 G5344.62	Tsehum Harbour Entrance	48 40 20.0 123 24 19.8	Q R 1s	3.8	3	1-pile dolphin, red and white triangular daymark.	Year round.
234.3 G5344.7	Blue Heron Basin Entrance	At channel entrance. 48 40 23.6 123 24 44.8	Fl W 4s	4.7	3	3-piles dolphin, green, white and black square daymark.	Year round.
234.5 G5344.74	Blue Heron Basin	Boat basin entrance. 48 40 24.6 123 25 07.3	Q G 1s	3.7	2	3-piles dolphin, green, white and black square daymark.	Year round.
235 G5343	Victoria Aero Beacon	48 38 43.0 123 25 16.8	Fl W 10s	.....	.....	.....	Private aid. Year round.
236 G5343.5	Fernie Island	On island, SE. of island. 48 40 42.9 123 23 29.5	Fl G 4s	8.3	2	White square tower with green top.	Year round.
237 G5345.3	Goudge Island	NW. of island. 48 41 19.5 123 23 46.0	Fl W 4s	7.0	5	White square tower.	Year round. Radar reflector.
238 G5345.2	Coal Island	On Fir Cone Point. 48 41 28.3 123 23 17.6	Fl G 4s	6.8	4	White square tower with green top.	Year round.
240	Coal Island light buoy U8	NE. of Fir Cone Point. E. entrance to Colburne Passage. 48 41 37.3 123 23 06.7	Fl R 4s	.....	.....	Red, pillar, marked "U8".	Year round.
240.5	Celia Reef light buoy U14	S. of Portland Island, Shute Passage. 48 42 38.3 123 22 57.8	Fl R 4s	.....	.....	Red, pillar, marked "U14".	Year round.

## List of Lights, Buoys and Fog Signals – Pacific Coast

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<b>HARO STRAIT</b>							
241 G5343	Kanaka Bluff	On W. point of Portland Island. 48 43 33.6 123 23 13.0	Fl W 4s	8.3	6	White square tower.	Year round.
242 G5351	Isabella Island	On SE. extremity of island. 48 43 43.4 123 25 49.3	Q W 1s	8.8	7	White square tower.	Year round.
243 G5351.6	Jackson Rock	W. of rock. 48 45 19.3 123 26 03.0	Q R 1s	7.1	4	White square tower with red band at top.	Year round. Radar reflector.
244 G5352	Fulford Harbour	On ferry landing slip. 48 46 10.8 123 27 06.7	Fl W 4s	.....	.....	.....	Private aid. Year round.
244.1 G5352.5	Fulford Harbour Dolphin	Off end of ferries wharf. 48 46 11.1 123 27 08.0	Fl Y .....	.....	.....	On dolphin.	Private aid. Year round.
245	<i>Piers Island light buoy U12</i>	<i>N. of Knapp Island. N. entrance to Gosse Passage. 48 42 14.5 123 23 58.6</i>	<i>Fl R 4s</i>	<i>.....</i>	<i>.....</i>	<i>Red, pillar, marked "U12".</i>	<i>Year round.</i>
246 G5345.7	Clive Island	On rock SE. of Piers Island. 48 42 04.3 123 24 18.4	Q G 1s	6.6	4	White square tower with green top.	Year round. Radar reflector.
247	<i>Knapp Island light buoy U10</i>	<i>W. of island, Gosse Passage. 48 41 56.4 123 24 16.8</i>	<i>Q R 1s</i>	<i>.....</i>	<i>.....</i>	<i>Red, pillar, marked "U10".</i>	<i>Year round.</i>
247.3	<i>Gosse Passage light buoy U9</i>	<i>SE. of Clive Island. 48 42 00.3 123 24 19.2</i>	<i>Fl G 4s</i>	<i>.....</i>	<i>.....</i>	<i>Green, pillar, marked "U9".</i>	<i>Year round.</i>
248	<i>Colburne Passage light buoy U18</i>	<i>S. of Piers Island. 48 41 53.3 123 25 18.8</i>	<i>Fl R 4s</i>	<i>.....</i>	<i>.....</i>	<i>Red, pillar, marked "U18".</i>	<i>Year round.</i>
248.1 G5345.8	Colburne Passage South	48 41 50.7 123 25 33.0	Fl G 4s	8.0	3	White square tower with green top on 4-pile dolphin.	Year round. Radar reflector.
248.2	<i>Patrol Islet light buoy U16</i>	<i>S. of Indian Point, Colburne Passage. 48 41 57.2 123 25 29.8</i>	<i>Q R 1s</i>	<i>.....</i>	<i>.....</i>	<i>Red, pillar, marked "U16".</i>	<i>Year round.</i>
248.3 G5345.9	Shute Reef	On rock. 48 42 36.9 123 25 54.8	Q R 1s	6.4	4	White square tower with red band at top.	Year round. Radar reflector.
248.6 G5349	Wain Rock	48 41 13.8 123 29 22.6	Fl G 4s	6.7	4	White square tower with green band at top.	Year round. Radar reflector.

## List of Lights, Buoys and Fog Signals – Pacific Coast

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<b>HARO STRAIT</b>							
249 G5346	Patey Rock	On rock, entrance to Saanich Inlet. 48 42 02.6 123 31 15.3	Fl(3) W 12s	6.7	6	White square tower.	Year round. Flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 6.5 s. Radar reflector.
249.1 G5346.2	Hatch Point NE	48 42 01.2 123 32 32.0	Fl Y .....	.....	.....	.....	Private aid. Year round.
249.2 G5346.22	Hatch Point SW	48 42 00.4 123 32 33.7	Fl Y .....	.....	.....	.....	Private aid. Year round.
249.7	Cowichan Bay East Breakwater	NE. end of floating breakwater. 48 44 30.8 123 37 00.3	Fl Y 4s	0.7	2	Mast.	Year round.
249.8 G5347.5	Cowichan Bay West Breakwater	W. end of floating breakwater. 48 44 31.4 123 37 06.0	Fl G 4s	0.7	3	Mast.	Year round.
250 G5346.4	Separation Point	Outer extremity of point. 48 44 34.3 123 34 11.8	Fl W 4s	6.6	7	White square tower.	Year round. Radar reflector.
251 G5348	Burial Islet	On NE. corner of islet. 48 46 09.9 123 33 49.0	Q R 1s	8.5	3	White cylindrical tower with red band at top.	Year round. Radar reflector.
251.5 G5349.5	Patricia Bay Breakwater	48 39 08.6 123 27 03.6	Fl R 4s	5.1	4	Mast, red and white triangular daymark.	Year round.
252 G5350	Senanus Island	On NW. extremity of island. 48 35 34.0 123 29 12.8	Fl W 4s	8.5	6	White cylindrical tower.	Year round. Radar reflector.
253 G5357.4	Gowlland Point	S. of Pender Island. 48 44 08.4 123 11 02.4	Fl W 4s	10.6	7	White square tower.	Year round. Radar reflector.
254 G5357	Hay Point	On point, Bedwell Harbour. 48 44 41.2 123 13 46.8	Q R 1s	7.3	4	White square tower with red band at top.	Year round. Radar reflector.
254.3 G5340.4	Arachne Reef	On N. side of reef. 48 41 05.2 123 17 37.6	Fl(2+1) G 6s	7.0	11	White square tower with green band at top.	Year round. Radar reflector.
254.5 G5340.6	Point Fairfax	S. extremity of point. 48 41 57.1 123 17 55.2	Fl(3) W 12s	9.8	7	White square tower.	Year round. Flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 6.5 s. Radar reflector.
256 G5354	Canoe Rock	On the rock. 48 44 00.7 123 20 24.2	Fl(3) W 12s	7.9	8	White square tower with red band at top.	Year round. Flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 6.5 s. Radar reflector.

## List of Lights, Buoys and Fog Signals – Pacific Coast

No. ----- Intl No.	Name ----- RACON	Location ----- Latitude N. Longitude W.	Light Characteristics	Focal Height Above Water (m)	Nominal Range (NM)	Description ----- Height of Structure Above Ground Level (m)	Remarks ----- Audible Signals ----- AIS
<b>HARO STRAIT</b>							
256.5	<i>Pellow Islets light buoy U15</i>	<i>E. of Portlands Islands, Moresby Passage. 48 43 20.4 123 21 02.7</i>	<i>Fl G 4s</i>	<i>.....</i>	<i>.....</i>	<i>Green, pillar, marked "U15".</i>	<i>Year round.</i>
257 G5355	Beaver Point	On N. tip of point. 48 46 15.5 123 22 01.6	Fl G 4s	9.4	5	White square tower with green band at top.	Year round. Radar reflector.
257.5 G5355.4	Mouat Point	W. side of North Pender Island. 48 46 11.2 123 18 49.5	Fl R 4s	7.8	4	White square tower with red band at top.	Year round.
257.9	<i>Deep Ridge light buoy UN</i>	<i>SE. of Channel Islands, E. entrance to Captain Passage. 48 47 48.5 123 22 10.9</i>	<i>Fl(2+1) G 6s</i>	<i>.....</i>	<i>.....</i>	<i>Green-red-green, pillar, marked "UN".</i>	<i>Year round.</i>
258 G5356	Channel Islands	On N. end of islands. 48 48 06.7 123 22 55.3	Fl W 4s	7.6	4	White square tower.	Year round.
258.2	<i>Acland Islands light buoy U60</i>	<i>W. of the islands, Captain Passage. 48 48 35.8 123 22 55.3</i>	<i>Fl R 4s</i>	<i>.....</i>	<i>.....</i>	<i>Red, pillar, marked "U60".</i>	<i>Year round.</i>
258.4	<i>Captain Passage light buoy U62</i>	<i>NW. of Owl Island. 48 49 42.3 123 24 22.8</i>	<i>Q R 1s</i>	<i>.....</i>	<i>.....</i>	<i>Red, pillar, marked "U62".</i>	<i>Year round.</i>
258.5	<i>Horda Shoals light buoy UD</i>	<i>S. of Nose Point. 48 49 51.2 123 25 01.9</i>	<i>Fl(2+1) G 6s</i>	<i>.....</i>	<i>.....</i>	<i>Green-red-green, pillar, marked "UD".</i>	<i>Year round.</i>
259 G5370	Nose Point	On extremity of point. 48 50 33.1 123 25 10.1	Q W 1s	8.7	4	White square tower.	Year round.
260 G5370.4	Long Harbour	On rock. 48 51 05.6 123 26 30.7	Q R 1s	6.7	2	White square tower with red band at top.	Year round. Radar reflector.
261 G5371	Ganges Harbour	On Second Sister Island. 48 50 12.4 123 27 12.5	Fl R 4s	8.9	4	White square tower with red band at top.	Year round.
262 G5372	Grace Islet	SE. extremity of islet. 48 51 05.3 123 29 34.3	Fl G 4s	10.4	4	White square tower with green top.	Year round.

## List of Lights, Buoys and Fog Signals – Pacific Coast

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## HARO STRAIT

## Boundary Pass

263	<i>Rosenfeld Rock light buoy U59</i>  <b>Racon C (- . - .)</b> <b>X &amp; S Bands</b>	<i>NE. of East Point, entrance to pass.</i> 48 48 11.4 123 01 38.7	<i>Fl G 4s</i>	.....	.....	<i>Green, pillar, marked "U59".</i>	<i>Year round.</i>
264 G5358	<b>Saturna Island Sector Light</b>	On East Point. 48 46 58.8 123 02 45.0	Fl W 15s	36.9	17	Red square skeleton tower.	Year round. Operates 24 h. Flash 0.15 s; eclipse 14.85 s. Secondary light: F R. R 156°-211°30'

## List of Lights, Buoys and Fog Signals – Pacific Coast

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## SOUTHERN STRAIT OF GEORGIA

265.2 G5359	Croker Point	On the point. 48 46 28.4 123 12 08.8	FI R 4s	7.0	4	White square skeleton tower with red band at top.	Year round.	
265.5	<i>Crispin Rock light buoy UJ</i>	<i>Entrance to Lyall Harbour, Saturna Island.</i> 48 48 03.4 123 11 51.7	<i>FI(2+1) R 6s</i>	<i>.....</i>	<i>.....</i>	<i>Red-green-red, pillar, marked "UJ".</i>	<i>Year round.</i>	
265.8 G5359.5	Fane Island	48 48 25.1 123 16 04.6	FI G 4s	8.8	3	White square tower with green top.	Year round. Radar reflector.	
266 G5373	Conconi Reef	On reef. 48 49 26.4 123 17 31.9	FI R 4s	7.0	.....	White square tower with red band at top.	Year round. Radar reflector.	
266.5 G5368.5	Port Washington	On Boat Islet. 48 48 41.6 123 19 23.4	FI(2) R 6s	9.0	3	White square tower with red band at top.	Year round. Flash 0.5 s; eclipse 1 s; flash 0.5 s; eclipse 4 s. Radar reflector.	
267 G5368	Portlock Point	On the point. 48 49 40.4 123 21 06.8	Q W 1s	15.5	7	White pyramid tower with red top.	Year round.	
268 G5369	Peile Point	On the point. 48 50 59.7 123 24 18.4	FI W 4s	8.5	7	White square tower.	Year round.	
269 G5366	Phillimore Point	On extremity of point. 48 52 18.6 123 23 31.4	FI R 4s	7.8	3	White square tower with red band at top.	Year round. Radar reflector.	
270	<i>Ben Mohr Rock light buoy UK</i>	<i>NE. of Peile Point, Trincomali Channel.</i> 48 51 37.3 123 23 27.8	<i>FI(2+1) R 6s</i>	<i>.....</i>	<i>.....</i>	<i>Red-green-red, pillar, marked "UK".</i>	<i>Year round.</i>	
271 G5367	Enterprise Reef Sector Light	On western rock of reef. 48 50 41.6 123 20 53.4	F W R W	.....	7.6	4	White cylindrical tower with red band at top on concrete block.	Year round. <b>W</b> 107°30'-110°; <b>R</b> 110°-121°; <b>W</b> 121°-123°30'. Secondary light: Q R 1s. Radar reflector.
271.2	<i>Enterprise Reef East Cardinal light buoy UL</i>	<i>Trincomali Channel, Village Bay.</i> 48 50 34.5 123 20 20.7	<i>VQ(3) W 5s</i>	<i>.....</i>	<i>.....</i>	<i>Black-yellow-black, pillar, marked "UL".</i>	<i>Year round.</i>	
<b>Active Pass</b>								
272 G5364	Helen Point	On point. 48 51 27.5 123 20 42.0	Q W 1s	8.4	6	White square tower.	Year round.	
273 G5365	Galiano	On drying rock. 48 51 42.9 123 20 55.7	Q G 1s	6.4	4	White square tower with green band at top.	Year round.	

## List of Lights, Buoys and Fog Signals – Pacific Coast

No. ----- Intl No.	Name ----- RACON	Location ----- Latitude N. Longitude W.	Light Characteristics	Focal Height Above Water (m)	Nominal Range (NM)	Description ----- Height of Structure Above Ground Level (m)	Remarks ----- Audible Signals ----- AIS
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## SOUTHERN STRAIT OF GEORGIA

274 G5362	Mary Anne Point	On the point. 48 51 43.3 123 18 49.1	Q W 1s	8.9	7	White square tower.	Year round. Radar reflector.
275 G5360	<b>Active Pass</b>	On Georgina Point, Mayne Island. 48 52 23.9 123 17 29.2	Fl W 10s	17.4	17	White cylindrical tower with red top.	Year round. Flash 0.2 s; eclipse 9.8 s.
276	<i>Gossip Shoals light and bell buoy U47</i>	<i>SE. end of Gossip Island, N. entrance to the pass. 48 53 05.6 123 18 17.9</i>	<i>Fl G 4s</i>	<i>.....</i>	<i>.....</i>	<i>Green, pillar, marked "U47".</i>	<i>Year round. Audible signal: Bell</i>
<b>Stuart Channel</b>							
276.1 G5376.6	Octopus Point	48 47 56.7 123 33 45.8	Fl G 4s	6.0	4	White mast.	Year round.
276.12	<i>Maple Bay Speed Control light buoy</i>	<i>48 48 23.4 123 35 49.7</i>	<i>Fl Y 4s</i>	<i>.....</i>	<i>.....</i>	<i>White-orange.</i>	<i>Private aid. Year round.</i>
276.3 G5376.5	Grave Point	On the point. 48 50 53.6 123 35 33.3	Fl G 4s	5.3	4	Mast.	Year round.
277 G5374	Crofton	On SE. Shoal Island. 48 52 46.3 123 37 47.8	Fl W 4s	5.8	6	White cylindrical tower.	Year round. Radar reflector.
280 G5384	Bare Point	On extremity of point. 48 55 46.3 123 42 21.9	Fl G 4s	9.3	5	White cylindrical tower with green band at top.	Year round. Radar reflector.
281	<i>Hospital Rock light buoy U30</i>	<i>E. of the rock, Chemainus Bay. 48 55 45.8 123 42 46.9</i>	<i>Fl R 4s</i>	<i>.....</i>	<i>.....</i>	<i>Red, pillar, marked "U30".</i>	<i>Year round.</i>
282 G5385	Chemainus Bay front range light	On N. end of Weyerhaeuser wharf. 48 55 28.0 123 42 49.1	F G .....	10.2	13	Square skeleton tower, red daymark with white vertical stripe.	Year round. Operates 24 h.
283 G5385.1	Chemainus Bay rear range light	48 55 21.0 123 42 52.6  018°52' 225.9 m from front.	F G .....	15.4	13	Tripod skeleton tower, red daymark with white vertical stripe.	Year round. Operates 24 h.
284 G5378	North Reef	On reef. 48 54 50.4 123 37 36.8	Fl(3) W 12s	6.7	7	White cylindrical tower.	Year round. Flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 6.5 s. Radar reflector.

## List of Lights, Buoys and Fog Signals – Pacific Coast

No. ----- Intl No.	Name ----- RACON	Location ----- Latitude N. Longitude W.	Light Characteristics	Focal Height Above Water (m)	Nominal Range (NM)	Description ----- Height of Structure Above Ground Level (m)	Remarks ----- Audible Signals ----- AIS
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## SOUTHERN STRAIT OF GEORGIA

## Houstoun Passage

285 G5378.6	Grappler Rock	On rock. 48 56 20.5 123 36 09.9	FI R 4s	6.1	4	White cylindrical tower with red band at top.	Year round. Radar reflector.
286 G5379	Southey Point	On N. extremity of Saltspring Island. 48 56 44.8 123 35 47.1	Q W 1s	6.1	6	White cylindrical tower.	Year round. Radar reflector.
286.5 G5379.4	Norway Island	NW. end of island. 48 58 53.9 123 37 37.7	FI Y 4s	3.0	.....	Mast.	Private aid. Year round. Maintained from April 30 to October 1.

## Porlier Pass

287	Porlier Pass light and bell buoy U41	SE. of Canoe Islets. E. Entrance to the pass. 49 01 32.4 123 34 57.4	FI G 4s	.....	.....	Green, pillar, marked "U41".	Year round. <b>Audible signal: Bell</b>
288 G5394	Porlier Pass front range light	On Race Point, Galiano Island. 49 00 46.5 123 35 09.2	F Y .....	6.8	10	White cylindrical tower.	Year round. Operates 24 h.
289 G5394.1	Porlier Pass rear range light	49 00 32.7 123 35 15.3  196°07' 445.2 m from front.	F Y .....	10.3	10	White square tower with red top.	Year round. Operates 24 h.
289.3 G5394.4	Virago Rock Sector Light	On rock. 49 00 45.5 123 35 34.0	Q W 1s R	6.8	5	White square tower with red bands at top and bottom.	Year round. R 024°-229°; W 229°-024°. Radar reflector.

## Trincomali Channel

290	Governor Rock light buoy U45	E. of rock. 48 54 46.4 123 29 50.8	FI G 4s	.....	.....	Green, pillar, marked "U45".	Year round.
290.9 G5380	Walker Rock	48 55 24.5 123 29 39.1	FI(3) W 12s	7.2	7	White square tower.	Year round. Flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 6.5 s.
291 G5380	Walker Rock Sector Light	48 55 24.5 123 29 39.1	F R .....	7.3	7	White square tower.	Year round. G 082°-088°; W 088°-092°; R 092°-099°. Radar reflector.
291.1 G5381	Saltspring Island East Sector Light	48 55 23.1 123 33 12.1	F R .....	5.8	9	White cylindrical tower.	Year round. R 264°30'-268°; W 268°-272°; G 272°-276°30'. Radar reflector.

List of Lights, Buoys and Fog Signals – Pacific Coast

No. ----- Intl No.	Name ----- RACON	Location ----- Latitude N. Longitude W.	Light Characteristics	Focal Height Above Water (m)	Nominal Range (NM)	Description ----- Height of Structure Above Ground Level (m)	Remarks ----- Audible Signals ----- AIS
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**SOUTHERN STRAIT OF GEORGIA**

291.3	Victoria Shoal light buoy U43	SE. of Panther Point. 48 55 11.4 123 31 00.8	Fl G 4s	.....	.....	Green, pillar, marked "U43".	Year round.
292 G5388	Danger Reefs	On N. end of easternmost rock. 49 03 15.0 123 42 54.7	Q W 1s	6.7	5	White cylindrical tower.	Year round. Radar reflector. When passing southward, ships should be given a berth of at least one half mile.
293	Panther Point light buoy U44	W. of point, E. entrance to Houston Passage. 48 55 47.4 123 32 30.8	Fl R 4s	.....	.....	Red, pillar, marked "U44".	Year round.
293.5 G5379.2	Jackscrew Island	48 57 02.3 123 35 10.8	Fl W 4s	5.8	6	White cylindrical tower with red band at top.	Year round. Radar reflector.
294 G5383	Alarm Rock	On SE. end of rock. 48 57 31.9 123 40 31.4	Fl(2) W 6s	5.2	5	White cylindrical tower.	Year round. Flash 0.5 s; eclipse 1 s; flash 0.5 s; eclipse 4 s. Radar reflector.
294.5 G5382.2	Hudson Island North	48 57 58.5 123 40 27.8	Fl R 4s	4.9	4	White cylindrical tower with red band at top.	Year round. Radar reflector.
295 G5382	Preedy Harbour	Off W. end of Hudson Island. 48 58 05.3 123 41 02.8	Q R 1s	5.1	4	White cylindrical tower with red band at top.	Year round. Radar reflector.
296.7 G5387	Ladysmith Harbour Floating Breakwater	At end of floating breakwater. 48 59 57.5 123 48 45.6	Fl G 4s	.....	3	Mast, green, white and black square daymark.	Year round.
297 G5386	Coffin Island	On islet, on N. side of entrance to Ladysmith Harbour. 48 59 08.3 123 45 13.3	Fl W 4s	5.8	6	White cylindrical tower with green band at top.	Year round. Radar reflector.
298 G5390	Joan Point	On point, Dodd Narrows. 49 08 08.3 123 49 06.9	Q W 1s	8.8	5	White cylindrical tower with green band at top.	Year round. Radar reflector.
299.5 G5150	Crescent Beach	Entrance to Nicomekl River. 49 00 43.9 122 56 25.2	Fl R 4s	6.7	5	Mast on 1-pile dolphin, red and white triangular daymark.	Year round.
299.6 G5150.5	Crescent Channel	At entrance of channel, Boundary Bay. 49 03 14.2 122 53 49.5	Q R 1s	4.3	4	On 3-pile dolphin, red and white triangular daymark.	Year round.
299.7 G5149.5	Whiterock Breakwater	49 01 03.1 122 48 28.1	Fl W 4s	4.6	5	On 3-pile dolphin.	Year round.

## List of Lights, Buoys and Fog Signals – Pacific Coast

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<b>SOUTHERN STRAIT OF GEORGIA</b>							
302	International Boundary light A	Between Tsawwassen Ferry Terminal and Boundary Bluff. 49 00 07.5 123 06 44.2	Fl Y 4s	7.6	3	Concrete structure, yellow diamond daymark.	Year round.
302.5 G5161	International Boundary light B	W. of Boundary Bluff. 49 00 07.6 123 05 34.6	Fl Y 4s	4.6	3	On 1-pile dolphin, yellow diamond daymark.	Year round.
303	International Boundary light C	On shore, W. side of Boundary Bay. 49 00 07.0 123 02 06.7	Fl Y 4s	7.6	4	Concrete structure, yellow diamond daymark.	Year round.
304	International Boundary light D	W. side of Boundary Bay. 49 00 07.5 123 01 13.0	Fl Y 4s	11.0	3	Concrete structure, yellow diamond daymark.	Year round.
304.3	International Boundary light E	Boundary Bay. 49 00 07.7 122 58 21.4	Fl Y 4s	4.6	3	On 1-pile dolphin, yellow diamond daymark.	Year round.
304.5	International Boundary light F	Boundary Bay. 49 00 07.7 122 55 29.4	Fl Y 4s	4.6	3	On 1-pile dolphin, yellow diamond daymark.	Year round.
305 G5160.9	International Boundary light G	Semiahmoo Bay. 49 00 07.8 122 52 38.1	Fl Y 4s	4.6	3	On 1-pile dolphin, yellow diamond daymark.	Year round.
305.5	International Boundary light H	Semiahmoo Bay. 49 00 07.7 122 49 46.5	Fl Y 4s	4.6	3	On 1-pile dolphin, yellow diamond daymark.	Year round.
306	International Boundary light I	On shore, E. side of Semiahmoo Bay. 49 00 07.6 122 46 54.8	Fl Y 4s	12.8	3	Concrete structure, yellow diamond daymark.	Year round.
307.1 G5396	Tsawwassen Ferry Breakwater	W. end of S. breakwater. 49 00 07.8 123 07 43.0	Q R 1s	7.8	4	White cylindrical tower with red band at top.	Year round. Radar reflector.
307.13 G5398.6	Tsawwassen	49 00 27.1 123 08 36.3	Fl Y 4s	9.0	.....	.....	Private aid. Year round. Radar reflector.
307.15	Tsawwassen Ferry South	Off S. breakwater. 49 00 14.1 123 08 01.3	VQ Y 0.5s	.....	.....	On dolphin.	Private aid. Year round. Radar reflector.  <b>Fog Horn</b> Blast 1 s; sil. 19 s. Operated by Ferry personnel when required for ferry movements only.

## List of Lights, Buoys and Fog Signals – Pacific Coast

No. ----- Intl No.	Name ----- RACON	Location ----- Latitude N. Longitude W.	Light Characteristics	Focal Height Above Water (m)	Nominal Range (NM)	Description ----- Height of Structure Above Ground Level (m)	Remarks ----- Audible Signals ----- AIS
<b>SOUTHERN STRAIT OF GEORGIA</b>							
307.2	Roberts Bank light buoy T2	E. side of Deltaport / Westshore Terminals entrance. 49 00 29.6 123 09 12.9	Q R 1s	.....	.....	Red, pillar, marked "T2".	Year round.
307.3	Roberts Bank light buoy T4	E. side of Deltaport / Westshore Terminals entrance. 49 00 41.4 123 08 55.1	Fl R 4s	.....	.....	Red, pillar, marked "T4".	Year round.
307.4	Roberts Bank light buoy T6	E. side of Deltaport / Westshore Terminals entrance. 49 00 52.8 123 08 38.2	Fl R 4s	.....	.....	Red, pillar, marked "T6".	Year round.
307.5	Roberts Bank light buoy T8	E. side of Deltaport / Westshore Terminals entrance. 49 01 12.7 123 08 35.0	Fl R 4s	.....	.....	Red, pillar, marked "T8".	Year round.
307.7	Roberts Bank Cautionary light buoy TB	49 01 27.5 123 08 37.5	Fl Y 4s	.....	.....	Yellow, pillar, marked "TB".	Year round.
307.9	Roberts Bank light buoy T1	W. side of Deltaport / Westshore Terminals entrance. 49 00 33.7 123 09 40.0	Q G 1s	.....	.....	Green, pillar, marked "T1".	Year round.
307.91 G5399	Roberts Bank Entrance front range light	49 01 35.6 123 08 29.9	Q Y 1s	12.3	14	Skeleton tower, red daymark with white vertical stripe.	Year round.
307.92 G5399.1	Roberts Bank Entrance rear range light	49 01 42.4 123 08 23.4  031°45' 249.6 m from front.	Q Y 1s	17.2	14	Skeleton tower, red daymark with white vertical stripe.	Year round.
308	Canoe Pass light buoy T14  <b>Racon K (- - ) X &amp; S Bands</b>	Entrance to Pass, Roberts Bank. 49 02 17.4 123 15 22.7	Fl R 4s	.....	.....	Red, pillar, marked "T14".	Year round.
308.5	Southern Georgia Strait ODAS light buoy 46303	49 01 30.0 123 25 48.0	Fl(5) Y 20s	.....	.....	Yellow, ODAS, marked "46303".	Year round.
309 G5400	Roberts Bank  <b>Racon N (- - ) X &amp; S Bands</b>	Edge of bank. 49 05 15.7 123 18 37.0	Fl W 4s	8.9	9	White cylindrical tower with red band at top.	Year round.
309.5	Roberts Bank Cautionary light buoy TA  <b>Racon O (- - - ) X &amp; S Bands</b>	SW. of Sand Heads, Traffic Separation Zone. 49 04 25.4 123 22 50.7	Fl Y 4s	.....	.....	Yellow, pillar, marked "TA".	Year round.

## List of Lights, Buoys and Fog Signals – Pacific Coast

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<b>FRASER RIVER - SOUTH ARM</b>							
310	<i>Sand Heads light and bell buoy S1</i>	<i>SW. of Sand Heads, N. side of river entrance. 49 06 10.9 123 18 38.7</i>	<i>Fl G 4s</i>	<i>.....</i>	<i>.....</i>	<i>Green, pillar, marked "S1".</i>	<i>Year round.  Audible signal: Bell</i>
311 G5401	<b>Sand Heads</b>	Near outer end of Steveston Jetty. 49 06 21.2 123 18 12.1	Fl G 5s	13.3	<b>16</b>	White cylindrical tower.	Year round. Flash 0.1 s; eclipse 4.9 s.
312	<i>Fraser River light buoy S0</i>	<i>SW. of Sand Heads, S. side of river entrance. 49 05 42.9 123 18 55.1</i>	<i>Q R 1s</i>	<i>.....</i>	<i>.....</i>	<i>Red, pillar, marked "S0".</i>	<i>Year round.</i>
313.5 G5402.5	Northside Jetty 1A	49 06 31.1 123 17 44.4	Fl(3) G 12s	5.6	4	White square tower with green band at top.	Year round. Flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 6.5 s.
314	<i>Fraser River light buoy S2</i>	<i>SE. of Sand Heads. 49 06 16.5 123 17 46.4</i>	<i>Fl R 4s</i>	<i>.....</i>	<i>.....</i>	<i>Red, pillar, marked "S2".</i>	<i>Year round.</i>
315 G5403	Northside Jetty 3	On jetty. 49 06 43.1 123 17 15.9	Fl G 4s	5.8	4	White cylindrical tower with green band at top.	Year round. Radar reflector.
316 G5403.5	Northside Jetty 3A	On jetty. 49 06 54.4 123 16 48.8	Fl(3) G 12s	6.3	4	White cylindrical tower with green band at top.	Year round. Flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 6.5 s. Radar reflector.
317 G5404	Northside Jetty 5	N. side jetty. 49 07 10.4 123 16 11.1	Fl(3) G 12s	7.4	5	White square skeleton tower with green band at top on 3-pile dolphin.	Year round. Flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 6.5 s.
318	Northside Jetty 5A	On jetty. 49 07 26.1 123 15 32.4	Fl(3) G 12s	5.8	4	White cylindrical tower with green band at top.	Year round. Flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 6.5 s. Radar reflector.
319	<i>Fraser River light buoy S4</i>	<i>SE. of Steveston Jetty No. 3. 49 06 40.2 123 16 50.8</i>	<i>Fl R 4s</i>	<i>.....</i>	<i>.....</i>	<i>Red, pillar, marked "S4".</i>	<i>Year round.</i>
320 G5405	Northside Jetty 7	On jetty, E. of No. 5. 49 07 41.6 123 14 54.9	Fl G 4s	5.1	5	White square tower with green band at top.	Year round.
321	<i>Fraser River light buoy S6</i>	<i>E. of Steveston Jetty No. 5. 49 07 10.9 123 15 39.4</i>	<i>Fl R 4s</i>	<i>.....</i>	<i>.....</i>	<i>Red, pillar, marked "S6".</i>	<i>Year round.</i>

List of Lights, Buoys and Fog Signals – Pacific Coast

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<b>FRASER RIVER - SOUTH ARM</b>							
321.5	Fraser River light buoy S8	SE. of Steveston jetty No. 7. 49 07 38.0 123 14 35.0	Fl R 4s	.....	.....	Red, pillar, marked "S8".	Year round.
322 G5406	Northside Jetty 7A	Close behind Steveston Jetty. 49 07 51.6 123 14 30.2	Q G 1s	5.6	5	White cylindrical tower with green band at top.	Year round. Radar reflector.
323 G5410	<b>Wing Dam front range light</b>	Close behind Steveston Jetty. 49 07 57.6 123 14 04.7	F Y .....	8.7	<b>15</b>	Cylindrical mast, red daymark with white vertical stripe.	Year round. Operates 24 h. Secondary light: F G.
324 G5410.1	<b>Wing Dam rear range light</b>	49 08 10.1 123 13 35.1  057°15' 715.0 m from front.	F Y .....	21.8	<b>15</b>	Cylindrical mast, red daymark with white vertical stripe.	Year round. Operates 24 h.
325	Fraser River light buoy S10	SW. of Steveston Jetty No. 11. 49 07 45.5 123 13 51.2	Q R 1s	.....	.....	Red, pillar, marked "S10".	Year round.
326 G5408	Northside Jetty 11	On jetty. 49 07 56.7 123 13 34.6	Fl G 4s	4.9	4	White square tower with green band at top.	Year round.
327 G5412	New Cut Outbound front range light	49 07 54.7 123 13 21.3	F Y .....	9.5	10	Square skeleton tower on 9-pile dolphin, red daymark with white vertical stripe.	Year round. Operates 24 h. Secondary light: F G.
328 G5412.1	New Cut Outbound rear range light	49 07 58.1 123 13 29.8  301°30' 201.0 m from front.	F Y .....	15.1	10	Square skeleton tower on 9-pile dolphin, red daymark with white vertical stripe.	Year round. Operates 24 h.
329 G5413	Northside Jetty 13	On N. side of jetty. 49 07 47.3 123 12 50.0	Fl(3) G 12s	5.2	4	White square skeleton tower with green band at top on 9-pile dolphin.	Year round. Flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 6.5 s.
332	Fraser River light buoy S14	SW. of Steveston Jetty No. 13. 49 07 38.6 123 12 57.4	Fl R 4s	.....	.....	Red, pillar, marked "S14".	Year round.
333	Garry Point West	W. of point. 49 07 29.6 123 11 59.9	Fl G 4s	6.5	6	White square skeleton tower with green band at top on 3-pile dolphin.	Year round.
335	Steveston Breakwater	On NW. end of bar. 49 07 24.7 123 11 33.1	Q R 1s	6.7	4	White cylindrical tower.	Year round. Radar reflector.
336	Fraser River light buoy S16	S. of Garry Point. 49 07 12.5 123 11 48.3	Fl R 4s	.....	.....	Red, pillar, marked "S16".	Year round.

## List of Lights, Buoys and Fog Signals – Pacific Coast

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<b>FRASER RIVER - SOUTH ARM</b>								
337	Fraser River light buoy S19	N. of Albion Island. 49 06 58.4 123 10 43.7	Fl G 4s	.....	.....	Green, pillar, marked "S19".	Year round.	
337.5	Fraser River light buoy S21	N. of Woodward Training Wall. 49 06 36.4 123 09 16.7	Q G 1s	.....	.....	Green, pillar, marked "S21".	Year round.	
338 G5413.13	New Cut Inbound front range light	49 06 36.7 123 10 06.1	F Y	.....	9.1	10	Square skeleton tower on 6-pile dolphin, red daymark with white vertical stripe.	Year round. Operates 24 h. Secondary light: Fl(3) R 12s.
338.5 G5413.14	New Cut Inbound rear range light	49 06 33.0 123 09 57.1  121°25' 220.0 m from front.	F Y	.....	14.2	10	Square skeleton tower on 6-pile dolphin, red daymark with white vertical stripe.	Year round. Operates 24 h.
339 G5413.15	Woodward Island North	On N. side of island. 49 06 26.4 123 09 18.0	Fl R 4s	5.2	5	White cylindrical tower with red band at top.	Year round. Radar reflector.	
340 G5413.16	Woodward Island Inbound front range light	49 06 23.3 123 08 41.4	F Y	.....	7.6	10	Square skeleton tower on 9-pile dolphin, red daymark with white vertical stripe.	Year round. Operates 24 h. Secondary light: Fl(2) R 6s.
341 G5413.17	Woodward Island Inbound rear range light	49 06 22.1 123 08 36.1  109°11' 113.4 m from front.	F Y	.....	11.7	10	Square skeleton tower on 6-pile dolphin, red daymark with white vertical stripe.	Year round. Operates 24 h.
342 G5413.18	Woodward Island Outbound front range light	49 06 22.3 123 08 18.9	F Y	.....	7.3	10	Square skeleton tower on 9-pile dolphin, white daymark with red vertical stripe.	Year round. Operates 24 h. Secondary light: Fl(3) R 12s.
343 G5413.19	Woodward Island Outbound rear range light	49 06 19.8 123 08 31.3  253°18' 262.0 m from front.	F Y	.....	14.0	10	Square skeleton tower on 9-pile dolphin, white daymark with red vertical stripe.	Year round. Operates 24 h.
344	Fraser River light buoy S25	NW. of Deas Island Range. 49 07 17.4 123 04 42.7	Fl G 4s	.....	.....	Green, pillar, marked "S25".	Year round.	
345 G5413.2	Woodward Island	At NE. end of island. 49 06 22.9 123 07 34.3	Fl R 4s	5.7	5	White cylindrical tower with red band at top.	Year round. Radar reflector.	
346.5 G5413.21	Kirkland Island West	N. side of island. 49 06 41.8 123 06 09.5	Fl(3) R 12s	5.2	5	White square tower with red band at top.	Year round. Flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 6.5 s.	
346.7	Fraser River light buoy S23	S. of Woodwards Landing. 49 06 59.5 123 05 29.9	Q G 1s	.....	.....	Green, pillar, marked "S23".	Year round.	

List of Lights, Buoys and Fog Signals – Pacific Coast

No. ----- Intl No.	Name ----- RACON	Location ----- Latitude N. Longitude W.	Light Characteristics	Focal Height Above Water (m)	Nominal Range (NM)	Description ----- Height of Structure Above Ground Level (m)	Remarks ----- Audible Signals ----- AIS
<b>FRASER RIVER - SOUTH ARM</b>							
348 G5413.22	Kirkland Island front range light	49 06 47.3 123 05 13.4	F Y .....	8.5	10	Square skeleton tower on 9-pile dolphin, white daymark with red vertical stripe.	Year round. Operates 24 h.
348.1	Kirkland Island rear range light	49 06 40.8 123 05 22.0  221°03' 264.2 m from front.	F Y .....	14.7	10	Square skeleton tower on 6-pile dolphin, white daymark with red vertical stripe.	Year round. Operates 24 h.
348.2 G5413.24	Kirkland Island Breakwater	49 06 53.1 123 05 09.7	Q R 1s	8.9	4	Mast, red and white triangular daymark.	Year round.
348.3 G5413.25	Deas Slough	Entrance to dredged cut. 49 06 54.5 123 04 55.8	Fl R 4s	7.2	4	White square skeleton tower on single pile dolphin with red band at top.	Year round. Radar reflector.
348.5 G5413.26	Deas Island front range light	W. end of island. 49 07 06.6 123 04 33.1	Oc Y 5s	7.2	12	Square skeleton tower on 9-pile dolphin, white daymark with red vertical stripe.	Year round. Operates 24 h. Flash 4.7 s; eclipse 0.3 s. Secondary light: Fl(2) R 6s.
348.6 G5413.27	Deas Island rear range light	49 07 08.4 123 04 24.1  073°26' 190.8 m from front.	Oc(2) Y 5s	14.4	13	Square skeleton tower on 4-pile dolphin, white daymark with red vertical stripe.	Year round. Operates 24 h. Flash 3.7 s; eclipse 0.3 s; flash 0.7 s; eclipse 0.3 s.
349	Fraser River light buoy S28	Gravesend Reach. 49 08 22.0 123 02 59.6	Q R 1s	.....	.....	Red, pillar, marked "S28".	Year round.
349.5	Fraser River light buoy S30	NW. of Tilbury Island. 49 08 43.2 123 02 18.3	Fl R 4s	.....	.....	Red, pillar, marked "S30".	Year round.
350	Fraser River light buoy S32	S. of Don Island. 49 09 17.9 122 59 43.9	Q R 1s	.....	.....	Red, pillar, marked "S32".	Year round.
350.9	Tilbury Outbound	Near N. bank of river, opposite Tilbury Island. 49 08 37.3 123 03 04.2	Fl G 4s	8.4	7	Pipe tower, on 5-pile dolphin, red daymark with black vertical stripe.	Year round.
351 G5413.28	<b>Tilbury Outbound front range light</b>	Near N. bank of river, opposite Tilbury Island. 49 08 37.3 123 03 04.2	Oc Y 5s	8.4	15	Pipe tower on 5-pile dolphin, red daymark with black vertical stripe.	Year round. Operates 24 h. Flash 4.7 s; eclipse 0.3 s.
352 G5413.29	<b>Tilbury Outbound rear range light</b>	49 08 34.4 123 03 17.0  251°14' 274.3 m from front.	Oc(2) Y 5s	17.7	15	Pipe tower, red daymark with black vertical stripe.	Year round. Operates 24 h. Flash 3.7 s; eclipse 0.3 s; flash 0.7 s; eclipse 0.3 s.
352.9	Tilbury Inbound	Near N. bank of river. 49 08 54.7 123 02 24.0	Q G 1s	11.6	4	On 1-pile dolphin.	Year round. The light is mounted on the structure of the front inbound range.

## List of Lights, Buoys and Fog Signals – Pacific Coast

No. ----- Intl No.	Name ----- RACON	Location ----- Latitude N. Longitude W.	Light Characteristics	Focal Height Above Water (m)	Nominal Range (NM)	Description ----- Height of Structure Above Ground Level (m)	Remarks ----- Audible Signals ----- AIS
<b>FRASER RIVER - SOUTH ARM</b>							
353 G5413.3	<b>Tilbury Inbound front range light</b>	Near N. bank of river. 49 08 54.7 123 02 24.0	Iso Y 2s	11.3	15	On 1-pile dolphin, white daymark with red vertical stripe.	Year round. Operates 24 h.
354 G5413.31	<b>Tilbury inbound rear range light</b>	49 09 01.3 123 02 15.1  041°10' 273.1 m from front.	Oc Y 3s	19.0	15	Cylindrical tower, white daymark with red vertical stripe.	Year round. Operates 24 h. Flash 2 s; eclipse 1 s.
354.9	<i>Fraser River ODAS buoy</i>	<i>Tilbury Terminal.</i> 49 08 54.8 123 02 19.0	<i>Fl Y 12s</i>	<i>.....</i>	<i>.....</i>	<i>Yellow, ODAS, marked "ODAS".</i>	<i>Year round.</i> <i>Flash 0.4 s; eclipse 11.6 s.</i>
355.9	Purfleet Point	On W. extremity of Annacis Island. 49 09 33.2 122 58 52.6	Oc G 5s	8.1	7	Black cylindrical mast on 1-pile dolphin.	Year round. Flash 4.7 s; eclipse 0.3 s. The light is mounted on the structure of the front range.
356 G5413.32	Purfleet Point front range light	On W. extremity of Annacis Island. 49 09 33.2 122 58 52.6	Oc Y 5s	8.1	14	Black cylindrical mast on 1-pile dolphin, white daymark with red vertical stripe.	Year round. Operates 24 h. Flash 4.7 s; eclipse 0.3 s.
357 G5413.33	Purfleet Point rear range light	49 09 36.0 122 58 39.8  071°19' 274.3 m from front.	Oc(2) Y 5s	15.2	14	Square skeleton tower on 9-pile dolphin, white daymark with red vertical stripe.	Year round. Operates 24 h. Flash 3.7 s; eclipse 0.3 s; flash 0.7 s; eclipse 0.3 s.
358	<i>Fraser River light buoy S34</i>	<i>SE. of Purfleet Point.</i> 49 09 22.5 122 58 55.8	<i>Fl R 4s</i>	<i>.....</i>	<i>.....</i>	<i>Red, pillar, marked "S34".</i>	<i>Year round.</i>
359 G5413.34	<b>City Reach Outbound front range light</b>	49 09 10.9 122 57 13.0	Iso Y 2s	6.1	15	Centre pile on a 5 pile dolphin, white daymark with red vertical stripe.	Year round. Operates 24 h.
360 G5413.35	<b>City Reach Outbound rear range light</b>	49 09 08.5 122 57 16.9  226°35' 108.9 m from front.	Oc Y 3s	12.8	15	Square skeleton tower on a 9 pile dolphin, white daymark, red vertical stripe.	Year round. Operates 24 h. Flash 2 s; eclipse 1 s.
361 G5413.36	<b>City Reach Inbound front range light</b>	On S. bank of river. 49 09 17.9 122 56 41.0	Oc Y 5s	13.8	15	Pipe tower, red daymark with white vertical stripe.	Year round. Operates 24 h. Flash 4.7 s; eclipse 0.3 s.
362 G5413.37	<b>City Reach Inbound rear range light</b>	49 09 17.4 122 56 30.2  095°17' 219.9 m from front.	Oc(2) Y 5s	25.1	15	Pipe tower, red daymark with white vertical stripe.	Year round. Operates 24 h. Flash 3.7 s; eclipse 0.3 s; flash 0.7 s; eclipse 0.3 s.
363 G5413.39	<b>Annieville Channel front range light</b>	On S. bank of river. 49 09 50.3 122 55 50.9	F Y .....	27.4	15	Square skeleton tower.	Year round. Operates 24 h.
364 G5413.391	<b>Annieville Channel rear range light</b>	49 09 43.9 122 55 54.2  198°37' 209.3 m from front.	F Y .....	67.8	15	Square skeleton tower.	Year round. Operates 24 h.

## List of Lights, Buoys and Fog Signals – Pacific Coast

No. ----- Intl No.	Name ----- RACON	Location ----- Latitude N. Longitude W.	Light Characteristics	Focal Height Above Water (m)	Nominal Range (NM)	Description ----- Height of Structure Above Ground Level (m)	Remarks ----- Audible Signals ----- AIS
<b>FRASER RIVER - SOUTH ARM</b>							
365 G5413.392	Annacis Island Pile Wall South	S. end of pile wall. 49 10 21.3 122 55 39.9	Q G 1s	.....	3	3-pile dolphin, green, white and black square daymark.	Year round.
366.1 G5413.41	Annieville Channel Pile Wall South	S. end of pile wall. 49 10 49.7 122 55 09.8	Q R 1s	2.6	3	White mast.	Year round.
366.3 G5413.42	Annieville Channel Pile Wall North	On N. end of pile wall. 49 10 57.2 122 55 05.7	Fl(2) R 6s	2.6	3	On 1-pile dolphin.	Year round. Flash 0.5 s; eclipse 1 s; flash 0.5 s; eclipse 4 s.
366.5 G5413.44	Annieville Rock Wall 1	S. side. 49 11 12.5 122 54 57.6	Fl R 4s	3.0	3	Mast, red and white triangular daymark.	Year round.
366.6 G5413.45	Annieville Rock Wall 3	Opposite Shoal Point. 49 11 36.5 122 54 41.4	Q R 1s	2.4	3	Mast, red and white triangular daymark.	Year round.
366.7 G5413.46	Annieville Rock Wall 4	NE. of Shoal Point. 49 11 47.2 122 54 29.0	Fl(3) R 12s	5.6	4	White cylindrical tower with red band at top.	Year round. Flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 6.5 s. Radar reflector.
366.8	Annacis Island Pile Wall North	Shoal Point, Annieville Channel. 49 11 34.1 122 55 04.2	Fl G 4s	.....	4	7-pile dolphin, green, white and black square daymark.	Year round.
367 G5413.47	Shoal Point	E. end of trifurcation wall, Annacis Island. 49 11 44.2 122 54 55.9	Q G 1s	3.1	3	Mast on a 3-pile dolphin.	Year round.
368 G5413.48	New Westminster Railway Swing Bridge	49 12 31.0 122 53 36.0	F R G	.....	9.1	.....	Centre span. Private aid. Year round. <b>Whistle.</b>
368.5	<i>Brownsville light buoy S40</i>	<i>NE. of Pattullo Bridge. 49 12 42.1 122 53 14.6</i>	<i>Fl R 4s</i>	<i>.....</i>	<i>.....</i>	<i>Red, pillar, marked "S40".</i>	<i>Year round.</i>
369 G5413.5	Port Mann Training Dyke Lower	On channel end of dyke. 49 12 53.8 122 53 06.1	Fl G 4s	6.9	4	White square skeleton tower with green band at top on single-pile dolphin.	Year round.
370 G5413.51	Port Mann Training Dyke Upper	On channel end of dyke. 49 13 01.2 122 52 45.5	Q G 1s	6.9	4	White square skeleton tower with green band at top on single-pile dolphin.	Year round.
371 G5413.52	Sapperton Bar Dyke	At W. end of S. wing of dyke. 49 13 10.2 122 50 53.9	Fl G 4s	2.7	4	Mast on a 3 pile dolphin.	Year round.

## List of Lights, Buoys and Fog Signals – Pacific Coast

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<b>PITT LAKE</b>							
372	Grant Narrows West	49 21 06.9 122 36 49.2	Fl W 4s	6.1	5	Mast.	Year round.
372.5	Pitt Lake light buoy L11	49 21 16.8 122 34 55.2	Fl G 4s	.....	.....	Green, pillar, marked "L11".	Year round.
372.7	Powder Island Rock Cautionary buoy LB	In Fox Reach, SW. of MacIntyre Creek. 49 18 54.0 122 40 36.0	Fl Y 4s	.....	.....	Yellow, pillar, marked "LB".	Year round.
372.8	Pitt River Cautionary light buoy LA	Chatham Reach near Addington Point. 49 17 23.0 122 40 20.0	Fl Y 4s	.....	.....	Yellow, pillar, marked "LA".	Year round.
373	Grant Narrows East	49 21 14.5 122 34 45.8	Q R 1s	3.2	3	Mast, red and white triangular daymark.	Year round.
373.1	Pitt Lake light buoy L15	49 22 14.7 122 34 30.8	Fl G 4s	.....	.....	Green, pillar, marked "L15".	Year round.
373.2	Pitt Lake light buoy L20	49 22 56.4 122 33 51.7	Fl R 4s	.....	.....	Red, pillar, marked "L20".	Year round.
373.25	Pitt Lake light buoy L21	49 23 33.0 122 33 47.8	Fl G 4s	.....	.....	Green, pillar, marked "L21".	Year round.
373.3	Pitt Lake North light buoy L24	49 24 10.8 122 33 18.6	Fl R 4s	.....	.....	Red, pillar, marked "L24".	Year round.
373.4	Pitt Lake light buoy L23	49 23 58.2 122 33 33.6	Fl G 4s	.....	.....	Green, pillar, marked "L23".	Year round.
373.5	Goose Island	On SW. tip of island. 49 25 03.1 122 33 07.9	Fl W 4s	5.0	5	Mast.	Year round.
373.7	Cozen Point	49 27 55.8 122 32 16.5	Q G 1s	5.6	3	Mast.	Year round.

## List of Lights, Buoys and Fog Signals – Pacific Coast

No. ----- Intl No.	Name ----- RACON	Location ----- Latitude N. Longitude W.	Light Characteristics	Focal Height Above Water (m)	Nominal Range (NM)	Description ----- Height of Structure Above Ground Level (m)	Remarks ----- Audible Signals ----- AIS
<b>HARRISON LAKE</b>							
374	Sheers Island	On SE. point of island. 49 25 48.4 121 50 04.2	Fl G 4s	7.0	4	White mast, green, white and black square daymark.	Year round.
375	Inkman Island	49 28 26.4 121 48 22.8	Fl(3) W 12s	9.1	5	Mast, green, white and black square daymark.	Year round. Flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 6.5 s.
376	Long Island	N. end of island. 49 32 12.3 121 51 48.4	Fl W 4s	8.9	5	Mast, red and white triangular daymark.	Year round.
377	Echo Island	W. side of island. 49 21 08.7 121 48 28.0	Fl(3) W 12s	14.6	5	Mast, red and white triangular daymark.	Year round. Flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 6.5 s.
378	Whippoorwill Point	On point. 49 18 41.3 121 48 02.3	Q R 1s	8.9	3	Mast, red and white triangular daymark.	Year round.
379	Harrison Hot Springs	On end of rock breakwater. 49 18 42.5 121 46 37.0	Fl G 4s	7.9	8	On a 4-pile dolphin, green, white and black square daymark.	Year round.
379.3	Vedder Rock	NE. end of lake. 49 36 23.0 121 55 41.9	Fl(3) W 12s	6.9	5	Square skeleton tower, green, white and black square daymark.	Year round. Flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 6.5 s.
379.5	Doctors Point	49 39 47.2 121 59 20.1	Fl G 4s	5.3	4	Mast, green, white and black square daymark.	Year round.
380	Port Douglas Channel	N. side of entrance. 49 45 20.0 122 08 10.8	Fl R 4s	6.6	4	Mast, red and white triangular daymark.	Year round.

## List of Lights, Buoys and Fog Signals – Pacific Coast

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## FRASER RIVER - MIDDLE ARM AND NORTH ARM

380.5	Sturgeon Bank light buoy T10	SW. Of Sea Island. 49 10 59.4 123 17 46.7	Fl R 4s	.....	.....	Red, pillar, marked "T10".	Year round.
381 G5416.2	Westerly	Near NW. extremity of North Arm Jetty. 49 15 26.5 123 16 46.7	Fl(3) W 12s	7.2	9	White cylindrical tower. 8.5	Year round. Flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 6.5 s. Radar reflector.
382 G5416.4	North Arm Breakwater	On breakwater. 49 15 15.5 123 16 02.9	Fl G 4s	3.3	4	Mast, green, white and black square daymark.	Year round.
384 G5417	North Arm Third	On S. side of channel. 49 14 21.5 123 14 52.8	Fl W 4s	6.5	3	3-pile dolphin, red and white triangular daymark.	Year round.
385 G5418	North Arm Inner East	On S. side of channel at turn in North Arm Jetty. 49 13 38.9 123 13 41.7	Q R 1s	6.2	3	On 3-pile dolphin.	Year round.

## List of Lights, Buoys and Fog Signals – Pacific Coast

No. ----- Intl No.	Name ----- RACON	Location ----- Latitude N. Longitude W.	Light Characteristics	Focal Height Above Water (m)	Nominal Range (NM)	Description ----- Height of Structure Above Ground Level (m)	Remarks ----- Audible Signals ----- AIS
<b>VANCOUVER HARBOUR</b>							
385.3	English Bay Entrance ODAS light buoy 46304	49 18 06.0 123 21 19.9	Fl(5) Y 20s	.....	.....	Yellow, ODAS, marked "46304".	Year round.
385.5	Vancouver Approach Cautionary light buoy QA  <b>Racon G (- - ) X Band</b>	W. of Point Grey, traffic separation zone. 49 16 31.6 123 19 13.8	Fl Y 4s	.....	.....	Yellow, pillar, marked "QA".	Year round.
386 G5426	<b>Point Atkinson</b>	N. point of entrance to Burrard Inlet. 49 19 49.4 123 15 52.9	Fl(2) W 5s	32.9	<b>15</b>	White hexagonal tower with red top.	Year round. Flash 0.25 s; eclipse 0.75 s; flash 0.25 s; eclipse 3.75 s.
386.3 G5426.8	Spanish Bank No. 2	Entrance to English Bay. 49 17 21.1 123 14 51.9	Fl(2) R 6s	6.7	5	White cylindrical tower with red band at top.	Year round. Flash 0.5 s; eclipse 1 s; flash 0.5 s; eclipse 4 s.
387	Point Grey light and bell buoy Q62	N. of point, entrance to harbour. 49 17 20.4 123 15 58.8	Q R 1s	.....	.....	Red, pillar, marked "Q62".	Year round.  <b>Audible signal: Bell</b>
387.01 G5426.6	Spanish Bank	49 17 12.9 123 13 34.8	Fl W 4s	6.9	6	White cylindrical tower with red band at top on 9-pile dolphin.	Year round.
387.2 G5427.2	English Bay Anchorage East	Seaward end of breakwater. 49 16 31.8 123 11 18.1	Q Y 1s	4.9	8	Mast on rail.	Private aid. Year round.
388	Burrard Inlet Cautionary light buoy QB  <b>Racon K (- - ) X &amp; S Bands</b>	E. end of Traffic Lane Separator. 49 19 17.4 123 12 06.8	Fl Y 4s	.....	.....	Yellow, pillar, marked "QB".	Year round.
388.1	Kitsilano light buoy Q52	Entrance to False Creek, English Bay. 49 16 53.3 123 08 58.7	Q R 1s	.....	.....	Red, pillar, marked "Q52".	Year round.
388.6	English Bay Beach light buoy Q41	Entrance to False Creek, English Bay. 49 17 06.7 123 08 55.5	Q G 1s	.....	.....	Green, pillar, marked "Q41".	Year round.
389 G5429.8	Kitsilano Base	SW. approach to False Creek at end of floating breakwater. 49 16 33.8 123 08 17.5	Fl R 4s	4.3	3	On 1-pile dolphin.	Year round.
390 G5430	False Creek Sector Light	On N. pier of Burrard Bridge. 49 16 32.7 123 08 10.7	F R W G	.....	5.7	11 Mast.	Year round. Operates 24 h. R 128°-131°; W 131°-132°; G 132°-135°.

## List of Lights, Buoys and Fog Signals – Pacific Coast

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<b>VANCOUVER HARBOUR</b>								
390.5	Ferguson Point West Cardinal light buoy QC	W. of point, N. end of English Bay. 49 18 12.4 123 10 00.7	Q(9) W 15s	.....	.....	Yellow-black-yellow, pillar, marked "QC".	Year round.	
391	Burrard Inlet Cautionary light buoy QD	N. boundary of Traffic Lane. 49 19 22.1 123 09 31.9	Fl Y 4s	.....	.....	Yellow, pillar, marked "QD".	Year round.	
392 G5434	Prospect Point	Under bluff at point. 49 18 50.4 123 08 29.1	Iso R 2s	11.5	10	White tower with red band at top.	Year round. Operates 24 h.	
392.6	Lions Gate Bridge Inbound Sector Light	Centre span, W. side. 49 18 55.4 123 08 19.4	F R W G	.....	63.5	4	On bridge.	Year round. Operates 24 h. R 107°-108°; AI RW 108°-109°; W 109°-113°; AI GW 113°-114°; G 114°-116°.
392.7	Lions Gate Bridge Southwest Inbound Bridge Wing	S. span, W. side. 49 18 53.4 123 08 21.2	Iso Y 1s	61.5	2	On bridge.	Year round. Operates 24 h.	
392.8	Lions Gate Bridge Northwest Inbound Bridge Wing	N. span, W. side. 49 18 57.4 123 08 17.6	Iso Y 1s	61.4	2	On bridge.	Year round. Operates 24 h.	
393.5	Lions Gate Bridge Outbound Sector Light	Centre span, E. side. 49 18 55.1 123 08 18.7	F R W G	.....	63.7	4	On bridge.	Year round. Operates 24 h. G 300°-302°; AI GW 302°-303°; W 303°-307°; AI RW 307°-308°; R 308°-310°.
393.6	Lions Gate Bridge Southeast Outbound Bridge Wing	S. span, E. side. 49 18 53.2 123 08 20.5	Iso Y 1s	61.6	2	On bridge.	Year round. Operates 24 h.	
393.7	Lions Gate Bridge Northeast Outbound Bridge Wing	N. span, E. side. 49 18 57.1 123 08 16.9	Iso Y 1s	61.4	2	On bridge.	Year round. Operates 24 h.	
394 G5435	First Narrows	Entrance to narrows. 49 19 09.1 123 08 46.7	Iso G 2s	7.5	7	White cylindrical tower with green band at top on 4-pile dolphin.	Year round. Radar reflector.	
395 G5442	Calamity Point	49 18 45.2 123 07 39.6	Fl W 4s	5.1	9	White cylindrical tower with green band at top on 16- pile dolphin.	Year round. Radar reflector.	
395.3	Calamity Shoal light buoy Q65	S. of point. 49 18 40.4 123 07 36.7	Fl G 4s	.....	.....	Green, pillar, marked "Q65".	Year round.	
403 G5448	Burnaby Shoal	On shoal. 49 17 54.4 123 06 38.4	Q R 1s	9.8	10	White cylindrical tower with red band at top.	Year round.	

List of Lights, Buoys and Fog Signals – Pacific Coast

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<b>VANCOUVER HARBOUR</b>							
403.5 G5455	Deadman Island	S. of island. 49 17 33.6 123 07 23.9	Q R 1s	6.7	4	White cylindrical tower with red band at top on 3-pile dolphin. 4.6	Year round. Radar reflector.
404 G5456	Coal Harbour	49 17 36.5 123 07 32.7	Fl R 4s	6.7	4	White cylindrical tower with red band at top on 9-pile dolphin.	Year round. Radar reflector.
408.5 G5465	Terminal Dock East	49 17 38.3 123 03 02.8	Fl R 4s	2.4	7	Mast on pilings.	Year round.
408.51 G5465.5	Second Narrows West Directional	49 17 37.4 123 02 45.6	F R .....	8.3	10	White square tower on 3-pile dolphin.	Year round. Operates 24 h. Visible on a bearing of 266°.
408.53 G5468.33	Second Narrows Highway Bridge (Southeast)	On bridge. 49 17 39.3 123 01 33.8	F W .....	60.3	.....	On bridge.	Year round. Visible from E. approach.
408.54 G5468.32	Second Narrows Highway Bridge (Southwest)	On bridge. 49 17 39.3 123 01 35.1	F W .....	60.3	.....	On bridge.	Year round. Visible from W. approach.
408.55 G5468.31	Second Narrows Highway Bridge East	On bridge. 49 17 40.9 123 01 34.1	F W .....	.....	.....	On bridge.	Year round. Center light located on bottom of span. Floodlight pointed down. Visible from E. approach.
408.6 G5468	Second Narrows Highway Bridge West	On bridge, bottom of span. 49 17 40.9 123 01 34.9	F W .....	45.2	.....	On bridge.	Year round. Indicates centre of navigation channel as visible from W. approach. Center light located on bottom of span. Floodlight pointed down.
408.7 G5468.3	Second Narrows Highway Bridge (Northeast)	On bridge, NE. at road level. 49 17 42.5 123 01 33.9	F W .....	60.3	.....	On bridge.	Year round. Visible from E. approach.
408.8 G5468.2	Second Narrows Highway Bridge (Northwest)	W. side of bridge. 49 17 42.5 123 01 35.2	F W .....	60.3	.....	On bridge.	Year round. Visible from W. approach.
409 G5469	CN Railway Bridge Northeast	On bridge abutment. 49 17 43.3 123 01 27.6	F G .....	4.9	5	On bridge.	Year round. Visible from E. approach.
409.1 G5469.2	CN Railway Bridge Southeast	On bridge abutment. 49 17 38.6 123 01 27.8	F R .....	4.9	4	On bridge.	Year round. Visible from E. approach.
409.2 G5469.3	CN Railway Bridge Southwest	On bridge abutment. 49 17 38.6 123 01 28.7	F R .....	4.9	4	On bridge.	Year round. Visible from W. approach.

## List of Lights, Buoys and Fog Signals – Pacific Coast

No. ----- Intl No.	Name ----- RACON	Location ----- Latitude N. Longitude W.	Light Characteristics	Focal Height Above Water (m)	Nominal Range (NM)	Description ----- Height of Structure Above Ground Level (m)	Remarks ----- Audible Signals ----- AIS
<b>VANCOUVER HARBOUR</b>							
409.3 G5469.4	CN Railway Bridge Northwest	On bridge abutment. 49 17 43.3 123 01 28.6	F G .....	4.9	5	On bridge.	Year round. Visible from W. approach.
409.35 G5469.9	CN Railway Bridge Sector Light	Second Narrows rail bridge. 49 17 40.9 123 01 27.9	F R .....	.....	10	On bridge.	Year round. Operates 24 h. G 263°-264°; AI GW 264°-265°; W 265°-267°; AI RW 267°-268°; R 268°-270°.
409.4 G5469.6	CN Railway Bridge Centre Span Northeast	On bridge. 49 17 41.0 123 01 27.9	F R .....	.....	.....	On bridge.	Private aid. Year round. Visible from E. approach. Characteristics of light: Fixed or flashing (Occasional).
409.5 G5469.8	CN Railway Bridge Centre Span Northwest	On bridge. 49 17 41.1 123 01 28.5	F R .....	.....	.....	On bridge.	Private aid. Year round. Visible from W. approach. Secondary light: Q R 1s. Characteristics of light: Fixed or flashing (Occasional).
409.6 G5470	CN Railway Bridge Centre Span East	On bridge. 49 17 40.9 123 01 27.9	F G .....	.....	.....	On bridge.	Private aid. Year round. Visible from E. approach. Indicates that span is raised. Characteristics of light: Fixed or flashing (Occasional).
409.7 G5470.2	CN Railway Bridge Centre Span West	On bridge. 49 17 41.0 123 01 28.5	F G .....	.....	.....	On bridge.	Private aid. Year round. Visible from W. approach. Indicates that span is raised. Characteristics of light: Fixed or flashing (Occasional).
409.8 G5470.4	CN Railway Bridge Centre Span Southeast	On bridge. 49 17 40.8 123 01 28.9	Q R 1s .....	.....	.....	On bridge.	Private aid. Year round. Visible from E. approach. Characteristics of light: Fixed or flashing (Occasional).
409.9 G5470.6	CN Railway Bridge Centre Span Southwest	On bridge. 49 17 40.8 123 01 28.5	Q R 1s .....	.....	.....	On bridge.	Private aid. Year round. Visible from W. approach. Characteristics of light: Fixed or flashing (Occasional).
409.95 G5471.3	Riverside East	49 17 45.5 123 01 04.6	Fl G 4s	8.3	7	White square skeleton tower with green band at top on 6-pile dolphin.	Year round.
410 G5473	Second Narrows	E. of railway bridge. 49 17 46.4 123 00 36.0	Q G 1s	8.1	6	White square skeleton tower with green band at top on 3-pile dolphin.	Year round.
410.5 G5473.4	Second Narrows East	NW. of Berry Point. 49 17 56.1 122 59 47.7	Fl G 4s	3.3	7	On centre pile of 19-pile dolphin.	Year round. Radar reflector.

## List of Lights, Buoys and Fog Signals – Pacific Coast

No. ----- Intl No.	Name ----- RACON	Location ----- Latitude N. Longitude W.	Light Characteristics	Focal Height Above Water (m)	Nominal Range (NM)	Description ----- Height of Structure Above Ground Level (m)	Remarks ----- Audible Signals ----- AIS
<b>VANCOUVER HARBOUR</b>							
410.7	Berry Point front range light	On N. extremity of point. 49 17 45.2 122 59 24.9	F Y ..... ..	11		Square skeleton tower, white daymark with red vertical stripe.	Private aid. Year round. Operates 24 h. Radar reflector.
410.8	Berry Point rear range light	49 17 45.7 122 59 10.0  087°05' 300.0 m from front.	F Y ..... ..	12		Square skeleton tower, white daymark with red vertical stripe.	Private aid. Year round. Operates 24 h. Radar reflector.
411 G5474	Berry Point	On N. extremity of point. 49 17 43.1 122 59 13.1	Fl R 4s 9.0	8		Triangular skeleton tower on 9-pile dolphin.	Year round.
411.2	Berry Point 1	On N. extremity of point, attached to front range tower. 49 17 45.2 122 59 24.9	..... ..	.....		Square skeleton tower.	Private aid. Year round. Obscured 083°-091°. Secondary light: Fl R 4s.
411.3	Berry Point 1A	On N. extremity of point, attached to rear range tower. 49 17 45.7 122 59 10.0	Fl R 4s 4.0	7		Square skeleton tower.	Private aid. Year round. Obscured 083°-091°.
411.4	Berry Point Sector Light	On N. extremity of point, attached to rear range tower. 49 17 45.7 122 59 10.0	F R W G	..... ..	9	Square skeleton tower.	Private aid. Year round. R 086.10°-086.60°; AI RW 086.60°-086.90°; W 086.90°-087.20°; AI GW 087.20°-087.50°; G 087.50° to 088.00°. Radar reflector.
412 G5476	Roche Point	On S. extremity of point. 49 18 00.5 122 57 22.0	Fl W 4s 7.5	7		White cylindrical tower on 3-pile dolphin.	Year round.
412.3 G5481	Woodlands	N. side of Indian Arm. 49 20 28.2 122 55 10.1	Fl G 4s 4.2	4		White cylindrical tower with green band at top.	Year round. Radar reflector.
412.4 G5481.2	Twin Islands	49 21 03.3 122 53 26.4	Fl R 4s 8.9	5		White cylindrical tower with red band at top.	Year round. Radar reflector.
412.5 G5481.4	Best Point	On the point. 49 22 51.0 122 52 46.3	Fl W 4s 5.8	5		White cylindrical tower.	Year round. Radar reflector.
412.6 G5482	Croker Island South	49 25 49.2 122 51 47.3	Fl(2) W 6s 5.5	5		White cylindrical tower.	Year round. Flash 0.5 s; eclipse 1 s; flash 0.5 s; eclipse 4 s. Radar reflector.
413 G5477	Gosse Point	Off S. shore. 49 17 32.8 122 55 30.5	Fl R 4s 8.6	5		White cylindrical tower with red band at top on 7-pile dolphin.	Year round. Radar reflector.

## List of Lights, Buoys and Fog Signals – Pacific Coast

No. ----- Intl No.	Name ----- RACON	Location ----- Latitude N. Longitude W.	Light Characteristics	Focal Height Above Water (m)	Nominal Range (NM)	Description ----- Height of Structure Above Ground Level (m)	Remarks ----- Audible Signals ----- AIS
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## VANCOUVER HARBOUR

414 G5478	Burns Point	On point, N. side of entrance to Port Moody. 49 17 35.7 122 55 03.9	Fl W 4s	4.6	7	White cylindrical tower with green band at top.	Year round. Radar reflector.
415 G5479	Carraholly Point	On rock off point. 49 17 36.7 122 54 30.7	Fl G 4s	4.8	5	White cylindrical tower with green band at top.	Year round.
415.1 G5479.2	Carraholly front range light	Port Moody. 49 17 43.5 122 53 56.6	F Y ....	7.5	10	Square skeleton tower on 4-pile dolphin, white daymark with red vertical stripe.	Year round. Operates 24 h.
415.2 G5479.21	Carraholly rear range light	49 17 44.4 122 54 07.3  277°05' 218.0 m from front.	F Y ....	14.8	10	Square skeleton tower on 4-pile dolphin, white daymark with red vertical stripe.	Year round. Operates 24 h.
416 G5480	Reed Point	S. shore of Port Moody Arm, Burrard Inlet. 49 17 31.8 122 52 25.5	Q R 1s	9.9	3	White square tower with red band at top on 3-pile dolphin.	Year round.
416.5 G5480.4	Port Moody	Entrance to dredged area at Rocky Point. 49 17 04.4 122 51 07.6	Fl R 4s	2.9	2	3-pile dolphin, red, white and red triangular daymark.	Year round.

List of Lights, Buoys and Fog Signals – Pacific Coast

No. ----- Intl No.	Name ----- RACON	Location ----- Latitude N. Longitude W.	Light Characteristics	Focal Height Above Water (m)	Nominal Range (NM)	Description ----- Height of Structure Above Ground Level (m)	Remarks ----- Audible Signals ----- AIS
<b>HOWE SOUND</b>							
417 G5419.4	Cape Roger Curtis	On cape, near entrance to Collingwood Channel. 49 20 24.0 123 25 58.3	Fl(3) W 12s	9.6	5	White square tower.	Year round. Flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 6.5 s.
418 G5419	Point Cowan	On the point, Vancouver Harbour. 49 20 08.2 123 21 39.0	Q W 1s	20.4	7	White cylindrical tower.	Year round. Radar reflector.
419 G5422.5	Snug Cove	On point at entrance. 49 22 48.1 123 19 19.3	Fl G 4s	6.1	4	White cylindrical tower with green band at top.	Year round. Radar reflector.
419.5 G5422.6	Snug Cove North	Vancouver Harbour. 49 22 52.6 123 19 34.2	Fl R 4s	6.1	4	White cylindrical tower with red band at top.	Year round. Radar reflector.
420 G5423	Finisterre Island	On N. extremity of island. 49 25 05.2 123 18 31.0	Q W 1s	10.1	4	White cylindrical tower.	Year round. Radar reflector.
420.4 G5423.1	Hope Point	S. end Gambler Island. 49 25 50.6 123 22 05.3	Fl(3) W 12s	7.0	5	White cylindrical tower.	Year round. Flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 6.5 s.
421 G5421.3	Fishermans Cove	Vancouver Harbour. 49 21 16.0 123 16 35.6	Fl R 4s	5.8	4	White cylindrical tower with red band at top.	Year round. Radar reflector.
421.2 G5421.35	Grebe Islets	Vancouver Harbour. 49 20 27.9 123 16 33.8	Fl(3) R 12s	7.2	4	White cylindrical tower with red band at top.	Year round. Flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 6.5 s. Radar reflector.
421.4 G5421.4	Bird Islet	Vancouver Harbour. 49 21 45.9 123 17 30.9	Fl R 4s	4.5	4	White cylindrical tower with red band at top.	Year round. Radar reflector.
422 G5421.5	Lookout Point	On point, Vancouver Harbour. 49 22 36.2 123 17 25.9	Q R 1s	7.0	5	White cylindrical tower with red band at top.	Year round. Radar reflector.
423 G5422	Tyee Point	On W. side of entrance to Horseshoe Bay, Vancouver Harbour. 49 22 49.8 123 16 23.8	Q W 1s	5.2	6	White cylindrical tower.	Year round. Radar reflector.

## List of Lights, Buoys and Fog Signals – Pacific Coast

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<b>HOWE SOUND</b>							
424 G5423.4	Pam Rock	On rock. 49 29 16.3 123 17 58.1	Fl W 4s	12.7	5	White cylindrical tower.	Year round. Radar reflector.
425 G5423.5	Brunswick Point	On point, E. side of Montagu Channel. 49 31 33.7 123 15 40.4	Fl R 4s	10.1	4	White cylindrical tower with red band at top.	Year round. Radar reflector.
425.5 G5423.7	Squamish Approach	Entrance to channel. 49 40 47.4 123 09 55.6	Fl R 4s	6.0	3	On 3-pile dolphin, red and white triangular daymark.	Year round.
426 G5423.8	<b>Squamish front range light</b>	On E. bank of Squamish River. 49 41 29.9 123 09 11.6	F Y .....	8.8	<b>15</b>	Mast, red daymark with white vertical stripe.	Year round. Operates 24 h.
427 G5423.81	<b>Squamish rear range light</b>	49 41 30.6 123 09 10.7  034°00' 29.4 m from front.	F Y .....	11.7	<b>15</b>	Mast, red daymark with white vertical stripe.	Year round. Operates 24 h.
427.1 G5423.75	Squamish Terminal front range light	49 41 12.1 123 10 22.6	F Y .....	4.9	10	Square skeleton tower, white daymark with red vertical stripe.	Year round. Operates 24 h.
427.2 G5423.76	Squamish Terminal rear range light	49 41 15.8 123 10 20.6  019°30' 122.2 m from front.	F Y .....	9.8	10	3-pile dolphin, white daymark with red vertical stripe.	Year round. Operates 24 h.
427.4 G5423.83	Squamish Terminal No. 1	49 40 59.9 123 10 34.0	Fl G 4s	4.2	4	Mast on a single pile dolphin.	Year round.
427.5	Squamish Terminal No. 2	49 40 55.9 123 10 22.3	Fl W 4s	4.3	5	Mast on a single pile dolphin.	Year round.
428 G5423.6	Ekins Point	On point. 49 32 06.5 123 22 49.4	Fl(3) W 12s	6.4	5	White cylindrical tower.	Year round. Flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 6.5 s. Radar reflector.
429 G5423.3	Grace Islands	On SW. extremity. 49 25 49.9 123 26 52.9	Fl W 4s	6.1	5	White cylindrical tower.	Year round.
430 G5420.4	Gibsons Landing Rock	On rock. 49 23 56.0 123 29 54.8	Fl G 4s	7.0	4	White cylindrical tower with green band at top.	Year round. Radar reflector.
431 G5420.5	Gibsons Landing	Atop of the gazebo on the outer end of the breakwater. 49 23 59.1 123 30 14.9	Fl R 4s	4.9	6	On building.	Year round.
431.5 G5420.6	Gibsons Landing Breakwater South	49 23 57.7 123 30 17.8	Fl G 4s	6.0	3	White mast, green, white and black square daymark.	Year round.

List of Lights, Buoys and Fog Signals – Pacific Coast

No. ----- Intl No.	Name ----- RACON	Location ----- Latitude N. Longitude W.	Light Characteristics	Focal Height Above Water (m)	Nominal Range (NM)	Description ----- Height of Structure Above Ground Level (m)	Remarks ----- Audible Signals ----- AIS
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HOWE SOUND

432 G5420	Popham Island	On NW. extremity of island. 49 21 46.1 123 29 30.6	Fl R 4s	11.2	4	White cylindrical tower with red band at top.	Year round. Radar reflector.
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## List of Lights, Buoys and Fog Signals – Pacific Coast

No. ----- Intl No.	Name ----- RACON	Location ----- Latitude N. Longitude W.	Light Characteristics	Focal Height Above Water (m)	Nominal Range (NM)	Description ----- Height of Structure Above Ground Level (m)	Remarks ----- Audible Signals ----- AIS
<b>VANCOUVER ISLAND</b>							
433 G5485	Thrasher Rock  <b>Racon X (- . . -) X &amp; S Bands</b>	NE. extremity of Gabriola Reefs. 49 09 00.0 123 38 30.0	Fl(3) W 12s	11.0	7	White cylindrical tower with green band at top.	Year round. Flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 6.5 s. Radar reflector.
433.1	<i>Gabriola Reefs light buoy UM</i>	<i>SW. of Thrasher Rock. 49 07 39.8 123 39 20.8</i>	<i>Fl(2+1) G 6s</i>	<i>.....</i>	<i>.....</i>	<i>Green-red-green, pillar, marked "UM".</i>	<i>Year round.</i>
433.2 G5486.4	Breakwater Island	On W. side of island. 49 07 50.1 123 41 00.9	Fl R 4s	6.1	4	Mast.	Year round.
433.3 G5486.5	Rogers Reef	E. entrance, Gabriola Passage. 49 07 52.1 123 41 26.6	Q W 1s	6.9	5	White square tower.	Year round. Radar reflector.
433.5 G5486.44	Gabriola Passage East	Off NE. Side of Valdes Island. 49 07 29.4 123 41 17.3	Fl G 4s	5.2	4	White cylindrical tower with green band at top.	Year round. Radar reflector.
433.8 G5486.8	Dibuxante Point	W. entrance to Gabriola Pass. 49 07 36.9 123 43 00.8	Q R 1s	6.4	4	White cylindrical tower with red band at top.	Year round. Radar reflector.
434 G5486	Tugboat Island	On drying rock SE. of island. 49 08 52.8 123 41 06.9	Fl W 4s	6.1	5	White cylindrical tower.	Year round. Radar reflector.
434.3 G5486.2	Silva Bay	NW. of Tugboat Island. 49 09 12.6 123 41 30.2	Fl G 4s	4.6	4	Mast, green, white and black square daymark.	Year round.
<b>Nanaimo Harbour</b>							
435 G5488.0	<b>Entrance Island</b>	On island, northern approach to Nanaimo. 49 12 33.1 123 48 29.4	Fl W 5s	18.6	<b>15</b>	White cylindrical tower with red top. 14.4	Year round. Flash 0.15 s; eclipse 4.85 s.
435.2	<i>Forwood Channel light buoy P0</i>	<i>SW. of Entrance Island. 49 12 21.9 123 48 52.1</i>	<i>Q R 1s</i>	<i>.....</i>	<i>.....</i>	<i>Red, pillar, marked "P0".</i>	<i>Year round.</i>
436 G5489	Snake Island	N. end of island. 49 13 02.6 123 53 25.9	Fl W 4s	9.7	7	White cylindrical tower with green band at top.	Year round. Radar reflector.
437	<i>Snake Island Reef light and bell buoy P2</i>	<i>W. entrance to Fairway Channel, Northumberland Channel. 49 12 29.4 123 53 07.9</i>	<i>Fl R 4s</i>	<i>.....</i>	<i>.....</i>	<i>Red, pillar, marked "P2".</i>	<i>Year round.</i>  <b>Audible signal: Bell</b>

## List of Lights, Buoys and Fog Signals – Pacific Coast

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<b>VANCOUVER ISLAND</b>							
438 G5490	Descanso Bay	On point W. side of bay. 49 10 34.6 123 52 11.3	Fl W 4s	5.4	6	White cylindrical tower.	Year round. Radar reflector.
438.5 G5491	Jack Point	49 10 02.4 123 53 36.7	Fl G 4s	4.6	4	White cylindrical tower with green band at top.	Year round. Radar reflector.
439 G5492	Gallows Point	On the point. 49 10 12.2 123 55 04.6	Iso W 2s	7.3	12	White square tower.	Year round. Operates 24 h. Radar reflector.
440 G5493	Nanaimo Harbour Entrance	S. side of entrance. 49 09 56.8 123 54 59.3	Q G 1s	7.8	4	White cylindrical tower with green band at top on 3-pile dolphin.	Year round. Radar reflector.
441.6 G5494.5	Nanaimo Harbour Sector Light	49 10 00.3 123 55 51.5	Q R W G	1s	.....	On corner of ferry terminal.	Private aid. Year round. R 250°-257°; W 257°-270°30'; G 270°30'-278°.
442 G5493.5	<b>Colliery front range light</b>	49 09 56.2 123 55 47.8	Iso G 1.5s	14.5	<b>16</b>	Mast, red daymark with white vertical stripe.	Year round. Operates 24 h.
443 G5493.51	<b>Colliery rear range light</b>	49 09 55.3 123 55 52.9  254°45' 106.8 m from front.	Iso G 2s	23.4	<b>17</b>	Mast, red daymark with white vertical stripe.	Year round. Operates 24 h.
444	<i>Millstone light buoy P9</i>	<i>N. of Carpenter Rock, Nanaimo Harbour.</i> 49 10 23.9 123 56 06.9	Q G 1s	.....	.....	<i>Green, pillar, marked "P9".</i>	<i>Year round.</i>
444.5	<i>Millstone Creek light buoy P11</i>	<i>S. entrance to Newcastle Island Passage, Nanaimo Harbour.</i> 49 10 32.1 123 56 14.4	Fl G 4s	.....	.....	<i>Green, pillar, marked "P11".</i>	<i>Year round.</i>
445	<i>Bate Point light buoy P12</i>	<i>S. entrance to New Castle Island Passage.</i> 49 10 32.3 123 56 07.0	Fl R 4s	.....	.....	<i>Red, pillar, marked "P12".</i>	<i>Year round.</i>
445.5	<i>Departure Bay West Cardinal light buoy PW</i>	<i>NW. of Shaft Point.</i> 49 11 48.4 123 56 55.8	Q(9) W 15s	.....	.....	<i>Yellow-black-yellow, pillar, marked "PW".</i>	<i>Year round.</i>
446 G5496	Jesse Island	On eastern extremity of island. 49 12 28.4 123 56 35.2	Q R 1s	7.3	4	White cylindrical tower with red band at top.	Year round. Radar reflector.
446.5	<i>Horswell Rock East Cardinal light buoy PL</i>	<i>W. of Horswell Bluff, Rainbow Channel.</i> 49 12 43.3 123 55 57.3	Q(3) W 10s	.....	.....	<i>Black-yellow-black, pillar, marked "PL".</i>	<i>Year round.</i>

## List of Lights, Buoys and Fog Signals – Pacific Coast

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## VANCOUVER ISLAND

447 G5498	Hudson Rocks	On summit of SW. islet. 49 13 25.5 123 55 40.6	Fl W 4s	9.2	8	White cylindrical tower with red band at top.	Year round. Radar reflector.
447.2 G5499	Clarke Rock	On E. side of rock. 49 13 31.4 123 56 29.1	Fl G 4s	4.9	4	White cylindrical tower with green band at top.	Year round. Radar reflector.

## List of Lights, Buoys and Fog Signals – Pacific Coast

No. ----- Intl No.	Name ----- RACON	Location ----- Latitude N. Longitude W.	Light Characteristics	Focal Height Above Water (m)	Nominal Range (NM)	Description ----- Height of Structure Above Ground Level (m)	Remarks ----- Audible Signals ----- AIS
<b>NORTHERN STRAIT OF GEORGIA</b>							
447.5	Halibut Bank ODAS light buoy 46146	Halibut Bank. 49 20 23.4 123 43 40.7	Fl(5) Y 20s	.....	.....	Yellow, ODAS, marked "46146".	Year round.
448 G5502	White Islets	E. of Sechelt. 49 25 06.0 123 42 38.0	Fl W 4s	10.7	6	White cylindrical tower.	Year round. Radar reflector.
448.5 G5502.4	Selma Park Breakwater	On outer end of breakwater. 49 27 57.7 123 44 39.5	Fl R 4s	8.2	4	White cylindrical tower with red band at top.	Year round. Radar reflector.
448.8 G5511	Reception Point	Welcome Passage. 49 28 15.2 123 53 16.5	Fl(3) W 12s	7.0	7	White cylindrical tower with red band at top.	Year round. Flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 6.5 s. Radar reflector.
449 G5510	<b>Merry Island</b>	SE. entrance to Welcome Passage, SE. end of island. 49 28 02.9 123 54 43.9	Fl W 15s	17.6	17	White square tower with red top.	Year round. Operates 24 h. Flash 0.4 s; eclipse 14.6 s.
450 G5512	Wilbraham Point	SW. side of Grant Island. 49 30 40.9 123 58 13.2	Fl R 4s	11.1	5	White cylindrical tower with red band at top.	Year round. Radar reflector.
450.5 G5513.5	Secret Cove Entrance	49 31 41.3 123 58 01.3	Q R 1s	5.5	4	Pipe tower, red and white triangular daymark.	Year round.
451	Tattenham Ledge light buoy Q51	N. entrance to Welcome Passage, N. of South Thormanby Island. 49 31 07.4 123 59 06.4	Fl G 4s	.....	.....	Green, pillar, marked "Q51".	Year round.
<b>Malaspina Strait</b>							
452 G5513	Epsom Point	On extremity of point. 49 30 13.5 124 01 08.6	Fl W 4s	6.5	7	Mast on a 3-pile dolphin.	Year round.
453 G5514	Francis Point	49 36 12.4 124 03 32.9	Fl(3) W 12s	10.4	6	White cylindrical tower.	Year round. Flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 6.5 s. Radar reflector.
454 G5516	Pender Harbour	On reef, NW. of Williams Island. 49 37 47.0 124 03 39.3	Q R 1s	7.4	4	White square tower with red band at top.	Year round. Radar reflector.
455 G5519	Cape Cockburn	On cape, W. side of Nelson Island. 49 40 15.4 124 12 05.3	Fl(3) W 12s	15.2	7	White cylindrical tower with red band at top.	Year round. Flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 6.5 s. Radar reflector.

## List of Lights, Buoys and Fog Signals – Pacific Coast

No. ----- Intl No.	Name ----- RACON	Location ----- Latitude N. Longitude W.	Light Characteristics	Focal Height Above Water (m)	Nominal Range (NM)	Description ----- Height of Structure Above Ground Level (m)	Remarks ----- Audible Signals ----- AIS
<b>NORTHERN STRAIT OF GEORGIA</b>							
456 G5517	Nelson Rock	On rock. 49 38 37.5 124 07 09.5	FI W 4s	6.6	6	White cylindrical tower.	Year round. Radar reflector.
456.6 G5522	Saltery Bay	49 46 50.8 124 10 34.6	F G .....	.....	.....	On outer dolphin, ferry terminal.	Private aid. Year round.  <b>Fog Horn</b> Blast 3 s; sil. 17 s. Operated by Ferry personnel when required for ferry movements only.
457 G5522.5	Ahlstrom Point	On N. shore of Jervis Inlet. 49 46 47.4 124 08 37.7	FI G 4s	6.4	5	White cylindrical tower with green band at top.	Year round. Radar reflector.
458 G5523	Captain Island	On the NW. shore of island. 49 47 21.0 123 59 43.8	FI W 4s	8.2	5	White cylindrical tower.	Year round. Radar reflector.
459 G5523.8	Malibu Rapids	Entrance to rapids. 50 09 43.4 123 51 14.8	Q G 1s	5.5	4	White cylindrical tower with green band at top.	Year round. Radar reflector.
460 G5523.5	Agnew Passage	On NE. shore of small islet. 49 46 27.5 123 59 21.6	Q G 1s	7.6	4	White cylindrical tower with green band at top.	Year round. Radar reflector.
460.3 G5523.6	Earls Cove	49 45 11.0 124 00 31.8	F G .....	.....	.....	On gantry, ferry terminal.	Private aid. Year round.  <b>Fog Horn</b> Blast 2 s; sil. 28 s. Operated by Ferry personnel when required for ferry movements only.
461 G5524	Skookumchuck Narrows	On drying rock. 49 45 35.3 123 56 02.6	FI G 4s	6.1	4	White cylindrical tower with green band at top.	Year round. Radar reflector.
462 G5524.3	Sechelt Islets	On S. end of centre island. 49 44 23.2 123 53 54.9	Q G 1s	7.0	3	White cylindrical tower with green band at top.	Year round. Radar reflector.
463 G5524.6	Skookum Island	NW. end of island. 49 43 31.0 123 52 46.8	FI W 4s	7.0	6	White cylindrical tower.	Year round. Radar reflector.
464 G5525	Kunechin Islets	S. tip of largest island. 49 37 12.3 123 48 15.6	FI(2) W 6s	6.1	5	Mast.	Year round. Flash 0.5 s; eclipse 1 s; flash 0.5 s; eclipse 4 s.
465 G5526	Upwood Point	Texada Island, SW. of point, entrance to Sabine Channel. 49 29 19.4 124 08 28.9	FI(3) W 12s	11.0	7	White cylindrical tower with red band at top.	Year round. Flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 6.5 s. Radar reflector.

## List of Lights, Buoys and Fog Signals – Pacific Coast

No. ----- Intl No.	Name ----- RACON	Location ----- Latitude N. Longitude W.	Light Characteristics	Focal Height Above Water (m)	Nominal Range (NM)	Description ----- Height of Structure Above Ground Level (m)	Remarks ----- Audible Signals ----- AIS
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## NORTHERN STRAIT OF GEORGIA

465.5 G5526.4	Texada Island	Partington Point. 49 31 42.1 124 13 35.9	Fl R 4s	9.5	5	White cylindrical tower with red band at top.	Year round. Radar reflector.
466 G5527	Fegen Islets	W. entrance to Sabine Channel. 49 31 56.2 124 23 00.6	Fl W 4s	7.9	5	White cylindrical tower.	Year round. Radar reflector.
467 G5521	Northeast Point	On E. end of point, Texada Island. 49 42 31.4 124 21 27.0	Fl W 4s	9.4	8	White cylindrical tower with green band at top.	Year round.
468.5 G5551	Grief Point East	End of S. breakwater, Garden Beach. 49 48 00.5 124 31 09.5	Fl R 4s	4.3	4	White mast.	Year round.
469 G5550	Grief Point	On W. extremity of point. 49 48 15.6 124 31 34.2	Fl(2) R 6s	9.5	8	White square tower with red band at top.	Year round. Flash 0.5 s; eclipse 1 s; flash 0.5 s; eclipse 4 s.
470 G5552	Cyril Rock	On the rock, off Grisle Point. 49 48 20.9 124 36 25.4	Q G 1s	7.3	4	White cylindrical tower with green band at top.	Year round.
471 G5554	Rebecca Rock	Algerine Passage. 49 48 49.3 124 39 35.7	Iso W 2s	7.8	10	White square tower. 6.6	Year round. Radar reflector.
472 G5551.3	Westview Harbour South	On breakwater. 49 49 54.9 124 31 47.1	Fl G 4s	3.3	4	Mast.	Private aid. Year round.
476 G5551.4	Westview Harbour North	On breakwater. 49 50 21.3 124 31 55.9	Fl W 4s	6.1	5	Mast.	Private aid. Year round.

## Powell River

476.2 G5564.2	Powell River Floating Breakwater Entrance North	N. side of entrance. 49 51 42.0 124 33 12.6	Fl G 4s	.....	.....	.....	Private aid. Year round.
476.35 G5564.4	Powell River Floating Breakwater	On floating breakwater. 49 51 59.3 124 33 34.2	Fl W 4s	.....	.....	.....	Private aid. Year round.
476.4	Cassia Island	Powell Lake. 49 58 41.4 124 31 47.1	Fl W 4s	4.9	5	Mast.	Year round.
476.5	Chippewa Peninsula	Powell Lake. 50 00 23.4 124 31 17.1	Q G 1s	4.6	3	White mast, green, white and black square daymark.	Year round.

## List of Lights, Buoys and Fog Signals – Pacific Coast

No. ----- Intl No.	Name ----- RACON	Location ----- Latitude N. Longitude W.	Light Characteristics	Focal Height Above Water (m)	Nominal Range (NM)	Description ----- Height of Structure Above Ground Level (m)	Remarks ----- Audible Signals ----- AIS
<b>NORTHERN STRAIT OF GEORGIA</b>							
476.6	Goat Island West	Powell Lake. 50 02 01.4 124 31 18.0	Fl W 4s	6.4	5	Mast, red and white triangular daymark.	Year round.
476.7	Olsen Creek	Powell Lake. 50 05 59.4 124 28 20.1	Fl W 4s	4.3	5	White mast.	Year round.
476.8	Bear Tooth Creek	Powell Lake. 50 05 17.4 124 22 37.1	Fl W 4s	4.3	5	Mast.	Year round.
476.9	Powell Lake North	Powell Lake. 50 11 38.4 124 23 05.1	Fl W 4s	4.3	5	White mast.	Year round.
477	Grant Reefs light buoy QM	S. extremity of reefs, Shearwater Passage. 49 52 04.4 124 46 03.2	Fl(2+1) G 6s	.....	.....	Green-red-green, pillar, marked "QM".	Year round.
477.5	Atrevida Reef light buoy Q26	NW. of Scuttle Bay, Shearwater Passage. 49 55 00.1 124 40 06.5	Fl R 4s	.....	.....	Red, pillar, marked "Q26".	Year round.
478	Mystery Reef light and bell buoy Q25	SE. of Savary Island, Shearwater Passage. 49 54 45.4 124 42 48.2	Fl G 4s	.....	.....	Green, pillar, marked "Q25".	Year round. <b>Audible signal: Bell</b>
478.2 G5567.4	Lund Breakwater South	49 58 47.8 124 45 50.9	Fl Y 4s	2.1	2	Mast.	Year round.
478.3 G5567.5	Lund Breakwater Centre	49 58 49.4 124 45 51.9	Fl Y 4s	2.1	2	Mast.	Year round.
478.4	Lund Breakwater North	49 58 52.3 124 45 52.0	Q R 1s	2.0	3	Mast, red and white triangular daymark.	Year round.
478.5 G5567	Savary Island Wharf	On wharf, N. side of island. 49 56 45.5 124 46 46.9	Fl W 4s	6.0	5	On shed roof.	Year round.
479 G5568	Lund	On E. end of S. Copeland Island. 49 59 44.8 124 47 41.2	Fl W 4s	6.4	6	White cylindrical tower.	Year round. Radar reflector.
479.2 G5568.4	Major Islet	S. end of islet. 49 59 19.3 124 48 59.0	Fl(3) W 12s	31.1	6	White cylindrical tower with red band at top.	Year round. Flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 6.5 s. Radar reflector.
479.5 G5568.6	Thulin Passage	N. end of passage. 50 01 49.1 124 49 38.4	Fl G 4s	8.5	4	White cylindrical tower with green band at top.	Year round. Radar reflector.

## List of Lights, Buoys and Fog Signals – Pacific Coast

No. ----- Intl No.	Name ----- RACON	Location ----- Latitude N. Longitude W.	Light Characteristics	Focal Height Above Water (m)	Nominal Range (NM)	Description ----- Height of Structure Above Ground Level (m)	Remarks ----- Audible Signals ----- AIS	
<b>NORTHERN STRAIT OF GEORGIA</b>								
479.7 G5568.5	Okeover Inlet	On W. breakwater. 49 59 31.2 124 42 39.9	Fl R 4s	.....	3	Mast, red and white triangular daymark.	Year round.	
479.8 G5573	Refuge Cove	SW. tip of West Redonda Island. 50 06 56.9 124 50 58.8	Fl R 4s	6.4	4	White cylindrical tower with red band at top.	Year round. Radar reflector.	
480 G5573.8	Junction Point	E. side of Cortes Island. 50 08 22.9 124 53 41.0	Fl G 4s	8.8	5	White cylindrical tower with green band at top.	Year round. Radar reflector.	
481 G5571	Cortes Bay	50 03 46.5 124 55 30.1	Q R 1s	6.6	3	White cylindrical tower with red band at top.	Year round. Radar reflector.	
481.5 G5569	Spilsbury Point	On N. tip of Hernando Island. 50 00 13.6 124 56 40.5	Q W 1s	6.4	5	White square tower on 3- pile dolphin.	Year round. Radar reflector.	
482	<i>Sutil Point light and bell buoy Q20</i>	<i>SW. of point, N. end of strait. 50 00 08.4 125 00 34.2</i>	<i>Fl R 4s</i>	<i>.....</i>	<i>.....</i>	<i>Red, pillar, marked "Q20".</i>	<i>Year round. Audible signal: Bell</i>	
483 G5570	Uganda Passage	On channel rock between Shark Spit and Cortes Island. 50 05 37.3 125 02 16.2	Q R 1s	7.0	2	White square tower with red band at top.	Year round.	
483.2	Whaletown Bay	Harbour entrance, N. side of rock. 50 06 30.2 125 03 10.2	Q G 1s	6.9	2	White square skeleton tower with green band at top. 8.5	Year round.	
483.3 G5572	Whaletown Bay Entrance	Cortes Island. 50 06 24.3 125 03 31.2	Fl G 4s	7.0	4	White square tower with green band at top.	Year round.	
484 G5574.6	Whiterock Passage	SW. end of passage. 50 14 34.0 125 06 42.8	Q W 1s	5.1	4	White cylindrical tower.	Year round. Radar reflector.	
484.1 G5574.64	Whiterock Passage front range 1 light	W. side of Read Island. 50 14 45.7 125 06 13.8	F Y	.....	2.8	10	Mast, white daymark with red vertical stripe.	Year round.
484.2 G5574.65	Whiterock Passage rear range 1 light	50 14 46.1 125 06 12.5  064°41' 26.8 m from front.	F Y	.....	5.1	10	Mast, white daymark with red vertical stripe.	Year round.
484.3 G5574.7	Whiterock Passage front range 2 light	W. side of Read Island. 50 14 37.9 125 06 27.5	F Y	.....	3.9	10	Mast, white daymark with red vertical stripe.	Year round.

## List of Lights, Buoys and Fog Signals – Pacific Coast

No. ----- Intl No.	Name ----- RACON	Location ----- Latitude N. Longitude W.	Light Characteristics	Focal Height Above Water (m)	Nominal Range (NM)	Description ----- Height of Structure Above Ground Level (m)	Remarks ----- Audible Signals ----- AIS
<b>NORTHERN STRAIT OF GEORGIA</b>							
484.4 G5574.71	Whiterock Passage rear range 2 light	50 14 37.3 125 06 28.2  211°29' 23.8 m from front.	F Y .....	6.2	10	Mast, white daymark with red vertical stripe.	Year round.
485 G5579	Drew Harbour	Near extremity of Rebecca Spit, at entrance to harbour. 50 06 27.9 125 11 43.9	FI G 4s	5.5	5	White cylindrical tower with green band at top.	Year round. Radar reflector.
486 G5504	Maude Island (Nanoose Harbour)	Near E. end of island, N. side of entrance to harbour. 49 16 12.6 124 04 40.8	FI W 4s	9.8	6	White cylindrical tower with red band at top.	Year round. Radar reflector.
487 G5506	Nanoose Harbour	On point SW. of Richard Point. 49 15 55.4 124 07 29.5	FI R 4s	7.9	4	White cylindrical tower with red band at top.	Year round. Radar reflector.
488	<i>Imperieuse Rock light buoy P21</i>	<i>NE. of Fleet Point, Nanoose Harbour. 49 15 43.1 124 07 28.1</i>	<i>FI G 4s</i>	<i>.....</i>	<i>.....</i>	<i>Green, pillar, marked "P21".</i>	<i>Year round.</i>
488.3 G5507.4	Schooner Cove Breakwater	Extremity of breakwater. 49 17 16.2 124 07 58.9	FI G 4s	3.2	4	Mast, green, white and black square daymark.	Year round.
488.5 G5507	Schooner Reefs	W. side of Georgia Strait. 49 17 36.5 124 07 47.0	FI R 4s	6.8	4	White cylindrical tower with red band at top.	Year round.
490 G5508	<b>Ballenas Islands</b>	On N. point of North Ballenas Island. 49 21 02.0 124 09 36.8	FI W 10s	21.3	17	White octagonal tower with red top.	Year round. Flash 0.2 s; eclipse 9.8 s. Visible 040°-307°.
490.3 G5508.5	Sangster Island	SE. tip of island. 49 25 25.3 124 11 34.9	Q R 1s	17.1	5	White cylindrical tower with red band at top.	Year round. Radar reflector.
491 G5509	French Creek	Near outer end of W. breakwater. 49 21 05.8 124 21 16.7	Q R 1s	5.8	5	White mast.	Year round.
492 G5528	False Bay	On Prowse Point, S. side of entrance to bay. 49 29 14.2 124 21 43.8	FI W 4s	5.5	5	White cylindrical tower.	Year round.
493 G5529	<b>Sisters Islets</b>	On easterly and largest rock. 49 29 12.3 124 26 05.2	FI(2) W 15s	24.3	16	White cylindrical tower with red top.	Year round. Flash 0.2 s; eclipse 4.8 s; flash 0.2 s; eclipse 9.8 s.

## List of Lights, Buoys and Fog Signals – Pacific Coast

No. ----- Intl No.	Name ----- RACON	Location ----- Latitude N. Longitude W.	Light Characteristics	Focal Height Above Water (m)	Nominal Range (NM)	Description ----- Height of Structure Above Ground Level (m)	Remarks ----- Audible Signals ----- AIS
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## NORTHERN STRAIT OF GEORGIA

494 G5530	Flora Islet	N. side of islet, off St. John Point, Hornby Island. 49 31 03.4 124 34 36.4	Fl W 4s	15.1	5	Square skeleton tower.	Year round.
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494.5 G5530.5	Ford Cove Floating Breakwater North	On N. end of breakwater. 49 29 53.9 124 40 42.5	Fl R 4s	.....	3	Mast, red, white and red triangular daymark.	Year round.
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## Baynes Sound

495 G5532	Chrome (Yellow) Island front range light	49 28 19.9 124 41 06.7	F Y .....	14.0	12	Cylindrical tower, red daymark with white vertical stripe.	Year round. Operates 24 h.
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496 G5532.1	Chrome (Yellow) Island rear range light	49 28 19.6 124 41 02.3  097°45' 93.3 m from front.	Fl W 5s Y	21.9	14	White cylindrical tower.	Year round. Operates 24 h. Flash 0.1 s; eclipse 4.9 s. Yellow light visible in line of range.
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496.1 G5537	Denman Island Ferry Landing	49 32 05.9 124 49 26.7	F Y .....	.....	.....	On dolphin.	Private aid. Year round.
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496.2 G5535	Buckley Bay Ferry Landing	49 31 35.4 124 50 50.9	F Y .....	.....	.....	On dolphin.	Private aid. Year round.
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496.3 G5540	Denman Island East Ferry Landing	49 29 40.3 124 42 30.1	F Y .....	.....	.....	On dolphin.	Private aid. Year round.
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496.4 G5531	Hornby Island Ferry Landing	49 30 40.0 124 42 17.9	F Y .....	.....	.....	On dolphin.	Private aid. Year round.
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497 G5534	Deep Bay	On SW. end of Mapleguard Point. 49 27 57.6 124 44 07.2	Fl W 4s	9.1	7	White cylindrical tower with green band at top.	Year round. Radar reflector.
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497.5	Maple Spit light buoy P39	NE. of Mapleguard Point. 49 28 29.0 124 43 29.2	Fl G 4s	.....	.....	Green, pillar, marked "P39".	Year round.
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498	Repulse Point light buoy P42	SW. of point. 49 28 46.3 124 44 55.4	Fl R 4s	.....	.....	Red, pillar, marked "P42".	Year round.
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498.5 G5541	Fanny Bay Breakwater	End of floating breakwater. 49 30 29.3 124 49 35.6	Fl R 4s	.....	4	Mast.	Year round.
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499 G5538	Denman Island	On reef on W. side of island, southward of Denman Point. 49 32 17.2 124 49 48.9	Fl W 4s	6.1	5	White cylindrical tower with red band at top.	Year round. Radar reflector.
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## List of Lights, Buoys and Fog Signals – Pacific Coast

No. ----- Intl No.	Name ----- RACON	Location ----- Latitude N. Longitude W.	Light Characteristics	Focal Height Above Water (m)	Nominal Range (NM)	Description ----- Height of Structure Above Ground Level (m)	Remarks ----- Audible Signals ----- AIS
<b>NORTHERN STRAIT OF GEORGIA</b>							
500	Comox Bar light and bell buoy P54	Close to easterly edge of bar. 49 39 29.6 124 51 41.0	Fl R 4s .....	.....	.....	Red, pillar, marked "P54".	Year round.  <b>Audible signal: Bell</b>
501 G5542	<b>Comox Bar front range light</b>	On the W. shore of Baynes Sound. 49 37 23.1 124 54 31.9	Iso Y 1.5s 7.9	17		Square skeleton tower, white daymark with red vertical stripe.	Year round. Operates 24 h.
502 G5542.1	<b>Comox Bar rear range light</b>	49 37 16.3 124 54 04.4  222°05' 284.8 m from front.	Iso Y 2s 19.7	17		Square skeleton tower, white daymark with red vertical stripe.	Year round. Operates 24 h.
503 G5544	Goose Spit	On W. extremity of Goose Spit. 49 39 37.1 124 55 30.3	Q R 1s 5.5	4		White cylindrical tower with red band at top.	Year round. Radar reflector.
504 G5545	Comox Harbour Breakwater	49 40 09.7 124 55 49.7	Fl R 4s 3.6	4		Pipe tower.	Year round.
504.1 G5545.3	Comox Harbour East Breakwater	On outer end of new breakwater. 49 40 04.1 124 55 29.9	Fl G 4s 3.3	4		Mast.	Year round.
504.3 G5546.5	Courtenay River Beacon # 1	On port side of channel. 49 39 42.9 124 56 26.2	Fl W 4s 4.6	5		Centre pile of 7-pile dolphin, green, white and black square daymark.	Year round.
507.5	Cape Lazo - East Cardinal light buoy PB	NE. of cape. 49 42 41.8 124 50 29.1	Q(3) W 10s .....	.....	.....	Black-yellow-black, pillar, marked "PB".	Year round.
508 G5549	Comox Aeronautical Beacon	49 42 45.0 124 53 38.0	Fl W 10s .....	.....	.....	.....	Year round.
509 G5566	Kuhushan Point	On the point. 49 53 19.3 125 07 23.2	Fl(2) W 6s 17.7	12		White square tower.	Year round. Flash 0.5 s; eclipse 1 s; flash 0.5 s; eclipse 4 s.
509.5	Sentry Shoals ODAS light buoy 46131	W. of Savary Island. 49 54 24.0 124 59 06.0	Fl(5) Y 20s .....	.....	.....	Yellow, ODAS, marked "46131".	Year round.
510	Wilby Shoals light buoy P60	SE. of Cape Mudge. 49 58 57.3 125 09 10.2	Fl R 4s .....	.....	.....	Red, pillar, marked "P60".	Year round.

## List of Lights, Buoys and Fog Signals – Pacific Coast

No. ----- Intl No.	Name ----- RACON	Location ----- Latitude N. Longitude W.	Light Characteristics	Focal Height Above Water (m)	Nominal Range (NM)	Description ----- Height of Structure Above Ground Level (m)	Remarks ----- Audible Signals ----- AIS	
<b>DISCOVERY PASSAGE</b>								
511 G5580	Cape Mudge Sector Light	W. extremity. 49 59 54.8 125 11 44.2	Fl W 5s	17.7	13	White octagonal tower with red top.	Year round. Operates 24 h. Flash 0.1 s; eclipse 4.9 s. <b>W</b> 316°-134°; <b>R</b> 134°-149°; <b>W</b> 149°-151°.  <b>Fog Horn</b> Blast 3 s; sil. 27 s.	
511.1	Cape Mudge North Sector Light	50 00 01.1 125 11 50.0	F R W G	.....	7.4	7	White square tower with red bands at top and bottom.	Year round. Operates 24 h. <b>R</b> 144°-149°; <b>W</b> 149°-152°; <b>G</b> 152°-154°.
511.3 G5583	Tyee Spit South Breakwater	50 02 08.8 125 14 33.3	Q G 1s	6.3	4	White square skeleton tower with green band at top.	Year round.	
512 G5582	Campbell River Breakwater	On breakwater extension. 50 01 28.5 125 14 15.7	Fl G 4s	5.2	4	Square skeleton tower.	Year round.	
512.2 G5582.2	Campbell River North	50 01 43.1 125 14 22.4	Fl G 4s	5.2	4	Pipe tower on 3-pile dolphin, green, white and black square daymark.	Year round.	
512.3 G5582.4	Campbell River Ferry Terminal Dolphin No. 2	50 01 49.8 125 14 16.1	Q R 1s	7.4	5	On a 4-pile dolphin, red and white triangular daymark.	Year round.	
512.4 G5582.5	Campbell River Ferry Terminal Dolphin No. 3	50 01 44.9 125 14 16.6	Q G 1s	7.3	5	On 4-pile dolphin, green, white and black square daymark.	Year round.	
512.5 G5582.6	Quathiaski Cove	SE. of Grouse Island. 50 02 42.6 125 13 17.2	Fl G 4s	7.4	5	White square skeleton tower with green band at top.	Year round. Radar reflector.	
512.6 G5582.8	Tyee Spit front range light	50 02 53.1 125 15 34.2	Q Y 1s	4.6	9	3-pile dolphin, white daymark with red vertical stripe.	Year round.	
512.7 G5582.81	Tyee Spit rear range light	50 02 51.6 125 15 35.3  205°42' 50.9 m from front.	Q Y 1s	7.1	9	3-pile dolphin, white daymark with red vertical stripe.	Year round.	
514 G5583.5	Steep Island	W. side of island. 50 04 45.0 125 15 11.9	Q R 1s	8.4	6	White square tower with red band at top.	Year round.	
515 G5584	Race Point	50 06 47.9 125 19 29.9	Q G 1s	20.1	4	Pipe tower.	Year round.	
515.5 G5586.2	Maud Island South	50 07 40.5 125 20 32.5	Fl R 4s	8.1	6	White square tower with red band at top.	Year round.	

## List of Lights, Buoys and Fog Signals – Pacific Coast

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## DISCOVERY PASSAGE

516 G5586	Maud Island	Seymour Narrows, W. side of island, on rock. 50 07 49.8 125 20 52.3	Q R 1s	6.7	6	White square tower with red band at top.	Year round.
516.3 G5587	Wilfred Point	50 07 50.2 125 21 31.9	Q G 1s	6.3	4	White square skeleton tower with green band at top.	Year round.
516.5 G5587.3	Brown Bay	50 09 59.0 125 22 07.2	Fl G 4s	8.0	5	White square skeleton tower with green band at top.	Year round.
516.6 G5587.5	Separation Head	50 10 44.6 125 21 16.6	Fl R 4s	7.7	4	White square tower with red band at top.	Year round.
517 G5588	McMullen Point	50 14 44.7 125 23 49.3	Fl G 4s	9.2	7	White square skeleton tower with green band at top.	Year round.
517.5 G5589	Cinque Islands	W. side of islands. 50 17 43.4 125 24 04.3	Fl R 4s	7.0	5	Pipe tower, red and white triangular daymark.	Year round.

## List of Lights, Buoys and Fog Signals – Pacific Coast

No. ----- Intl No.	Name ----- RACON	Location ----- Latitude N. Longitude W.	Light Characteristics	Focal Height Above Water (m)	Nominal Range (NM)	Description ----- Height of Structure Above Ground Level (m)	Remarks ----- Audible Signals ----- AIS	
<b>JOHNSTONE STRAIT</b>								
518 G5590	Chatham Point	Off point. 50 20 00.6 125 26 25.9	Fl G 5s	6.4	8	White cylindrical tower with green band at top.	Year round. Operates 24 h. Flash 1.5 s; eclipse 3.5 s.  <b>Fog Horn</b> Blast 2 s; sil. 18 s.	
518.5 G5593	Turn Island	S. side of island. 50 20 42.4 125 27 55.8	Q R 1s	11.9	4	Mast, red and white triangular daymark.	Year round.	
519 G5594	Rock Point	On the point. 50 20 28.3 125 30 05.9	Q G 1s	5.8	4	White cylindrical tower with green band at top.	Year round. Radar reflector.	
520 G5595	Walkem Islands	50 21 27.4 125 31 30.7	Fl R 4s	7.2	5	White cylindrical tower with red band at top.	Year round. Radar reflector.	
521 G5596	Ripple Point	On the point. 50 22 05.2 125 34 46.6	Fl W 4s	6.1	6	White cylindrical tower with green band at top.	Year round. Radar reflector.	
521.6 G5595.5	Bear Point	50 21 55.9 125 40 18.1	Fl W 4s	5.9	8	White cylindrical tower.	Year round. Radar reflector.	
522 G5598	Vansittart Point	On point, S. side of West Thurlow Island. 50 22 36.2 125 44 36.1	Fl R 4s	9.7	4	White cylindrical tower with red band at top.	Year round. Radar reflector.	
522.2 G5598.4	Tyee Point	SW. point of West Thurlow Island. 50 23 07.9 125 47 00.1	Q R 1s	7.9	4	White cylindrical tower with red band at top.	Year round. Radar reflector.	
522.5 G5599	Race Passage East	On rock. 50 22 51.7 125 48 47.8	Fl G 4s	5.3	4	White cylindrical tower with green band at top.	Year round. Radar reflector.	
523 G5600	Camp Point	On point. 50 23 04.2 125 49 38.1	Q G 1s	5.4	4	White cylindrical tower with green band at top.	Year round. Radar reflector.	
524 G5600.4	Current Passage Sector Light	S. side of Hardwicke Island. 50 24 33.6 125 48 36.8	F R W G	.....	5.6	8	White square skeleton tower with red bands at top and bottom.	Year round. R 326°-330°; W 330°-336°; G 336°-340°.
525 G5601	Helmcken Island Sector Light	On drying rock. 50 23 56.0 125 51 25.8	F R W G	.....	4.7	6	White cylindrical tower.	Year round. R 284°-293°; W 293°-296°30'; G 296°30'-302°.
526 G5603.4	Helmcken Island North	N. side of island. 50 24 22.7 125 52 35.2	Q G 1s	7.0	4	White cylindrical tower with green band at top.	Year round. Radar reflector.	
527 G5574	West Redonda Island	50 14 34.9 124 58 42.5	Fl W 4s	6.6	6	White cylindrical tower with red band at top.	Year round. Radar reflector.	
527.2 G5574.1	Pryce Channel	Redonda Islands. 50 18 24.2 124 49 48.1	Fl G 4s	7.0	5	White cylindrical tower with green band at top.	Year round. Radar reflector.	

## List of Lights, Buoys and Fog Signals – Pacific Coast

No. ----- Intl No.	Name ----- RACON	Location ----- Latitude N. Longitude W.	Light Characteristics	Focal Height Above Water (m)	Nominal Range (NM)	Description ----- Height of Structure Above Ground Level (m)	Remarks ----- Audible Signals ----- AIS
<b>JOHNSTONE STRAIT</b>							
527.7 G5574.3	Waddington Channel	Redonda Islands. 50 13 55.1 124 49 17.4	Fl G 4s	7.0	4	White cylindrical tower with green band at top.	Year round. Radar reflector.
527.9 G5574.2	Dean Point	W. Redonda Island. 50 17 08.8 124 47 10.7	Q G 1s	6.1	4	White cylindrical tower with green band at top.	Year round. Radar reflector.
528 G5574.8	Hole in the Wall West	On shore. 50 17 58.0 125 12 30.0	Q R 1s	7.0	3	White cylindrical tower with red band at top.	Year round. Radar reflector.
529 G5575	Harbott Point	On SW. extremity of Stuart Island. 50 21 41.4 125 08 09.0	Fl R 4s	8.5	4	White cylindrical tower with red band at top. 5.8	Year round. Radar reflector.
530 G5576	Gillard Islands	On NE. extremity of island, Gillard Passage. 50 23 28.8 125 09 20.8	Q G 1s	6.0	4	White cylindrical tower with green band at top.	Year round. Radar reflector.
531 G5577	Dent Islands	On westerly extremity island. 50 24 31.3 125 12 36.2	Q R 1s	7.3	4	White cylindrical tower with red band at top.	Year round.
531.5 G5577.4	Lorte Island	S. tip of island. 50 26 39.3 125 27 15.3	Fl W 4s	5.1	5	White cylindrical tower with red band at top.	Year round. Radar reflector.
532 G5578	Griffiths Islet	On W. end of island. 50 26 31.8 125 30 25.3	Q R 1s	6.7	3	White cylindrical tower with red band at top.	Year round. Radar reflector.
532.2 G5578.4	Lyall Island	SW. point of island. 50 26 41.3 125 35 44.3	Fl(3) W 12s	6.6	5	White cylindrical tower.	Year round. Flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 6.5 s. Radar reflector.
533 G5603	Helmcken Island South Sector Light	On S. side of island. 50 23 38.4 125 52 17.5	Q W 1s R	10.9	5	White cylindrical tower with red band at top.	Year round. R 274°-281°20'; W 281°20'-114°10'; R 114°10'-122°20'.
534 G5604	Peterson Islet	N. end of islet. 50 23 22.3 125 54 48.5	Fl G 4s	6.2	5	White cylindrical tower with green band at top.	Year round. Radar reflector.
534.3 G5605	Earl Ledge	Seaward end of ledge. 50 24 39.1 125 55 14.5	Fl R 4s	5.4	5	Square skeleton tower, red and white rectangular daymark.	Year round.
534.5 G5604.5	Kelsey Bay Breakwater	Entrance of the bay. 50 23 46.4 125 57 31.3	Fl Y 4s	1.5	3	Mast.	Year round.

## List of Lights, Buoys and Fog Signals – Pacific Coast

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<b>JOHNSTONE STRAIT</b>							
535 G5610	Hickey Point	On the point. 50 26 57.7 126 05 12.3	Fl W 4s	8.8	8	Square skeleton tower.	Year round.
536 G5612	Broken Islands	On SW. extremity of island. 50 30 39.7 126 17 55.1	Fl W 4s	7.1	7	White cylindrical tower.	Year round. Radar reflector.
537 G5615.4	Havannah Islets	On southernmost rock of islets. 50 32 10.9 126 15 02.7	Q G 1s	6.5	4	White cylindrical tower with green band at top.	Year round. Radar reflector.
538 G5616	Ray Point front range light	On the point. 50 34 49.0 126 12 00.8	F Y ....	7.8	5	Square skeleton tower, red daymark with white vertical stripe.	Year round.
539 G5616.1	Ray Point rear range light	50 34 49.0 126 11 59.6  087°48' 23.1 m from front.	F Y ....	11.8	5	Square skeleton tower, red daymark with white vertical stripe.	Year round.
540 G5617	East Cracroft Island front range light	On northeastern side of island. 50 34 47.0 126 14 28.1	F Y ....	5.6	5	Square skeleton tower, red daymark with white vertical stripe.	Year round.
541 G5617.1	East Cracroft Island rear range light	50 34 47.0 126 14 29.5  270°55' 27.3 m from front.	F Y ....	13.7	5	Square skeleton tower, red daymark with white vertical stripe.	Year round.
542 G5606	Carterer Point	E. end of Hardwicke Island. 50 27 31.5 125 45 50.0	Q W 1s	5.6	4	White cylindrical tower with green band at top.	Year round. Radar reflector.
542.5 G5606.4	Seymour Island	On S. side of island. 50 28 40.8 125 52 08.3	Fl W 4s	5.5	5	White mast.	Year round.
542.8 G5606.6	Fanny Island	50 27 12.6 125 59 34.4	Fl(3) W 12s	9.2	7	Triangular skeleton tower.	Year round. Flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 6.5 s.
543 G5608	Tuna Point	W. end of point, E. side of entrance to Blenkinsop Bay. 50 28 31.1 126 00 07.6	Fl R 4s	9.4	4	White cylindrical tower with red band at top.	Year round. Radar reflector.
544 G5613	Boat Bay	W. of bay. 50 31 10.2 126 34 41.8	Q W 1s	10.7	6	White square tower.	Year round. Obscured 277°-102° by land.
544.4 G5613.4	Cracroft Point	Blackney Passage entrance. 50 32 59.3 126 40 43.7	Fl R 4s	7.9	4	White square tower with red band at top.	Year round.

List of Lights, Buoys and Fog Signals – Pacific Coast

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**JOHNSTONE STRAIT**

544.5 G5613.5	Hanson Island East Sector Light	On Licka Point. 50 33 58.6 126 41 35.8	Q W 1s R	7.6	4	White square tower.	Year round. R 127°-160°, W 160°-345°.
544.6 G5613.6	Parson Island	On drying rock. 50 34 30.7 126 40 59.9	Q R 1s	6.0	7	White square tower with red band at top.	Year round. Radar reflector.

## List of Lights, Buoys and Fog Signals – Pacific Coast

No. ----- Intl No.	Name ----- RACON	Location ----- Latitude N. Longitude W.	Light Characteristics	Focal Height Above Water (m)	Nominal Range (NM)	Description ----- Height of Structure Above Ground Level (m)	Remarks ----- Audible Signals ----- AIS
<b>BROUGHTON STRAIT</b>							
545 G5614	Blinkhorn Peninsula	On peninsula. 50 32 37.5 126 46 57.1	Fl(3) G 12s	9.5	6	White square skeleton tower with green band at top.	Year round. Flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 6.5 s.
546 G5615	Lewis Point	W. side of entrance to Beaver Cove. 50 33 06.5 126 51 15.4	Fl W 4s	7.0	6	White tower.	Year round.
548 G5623.4	Alert Bay Breakwater	NW. extremity of breakwater. 50 35 23.3 126 55 58.6	Q R 1s	3.4	3	Square skeleton mast, red and white triangular daymark.	Year round.
549 G5622	Nimpkish Bank	On shoal. 50 34 43.0 126 56 52.8	Q G 1s	8.5	6	White cylindrical tower with green band at top on a 6-pile dolphin.	Year round. Radar reflector.
549.2 G5623	Yellow Bluff Sector Light	On shoal. 50 35 13.1 126 57 03.5	Fl W 4s R	7.1	5	White square tower with red bands at top and bottom.	Year round. R 287°49'-302°02'; W 302°03'-287°48'. Radar reflector.
549.3	Alert Rock light buoy N17	N. of rock. 50 34 57.9 126 57 41.2	Fl G 4s	.....	.....	Green, pillar, marked "N17".	Year round.
550	Haddington Reefs light buoy N20	W. of reef, Haddington Passage. 50 36 30.8 127 01 02.6	Q R 1s	.....	.....	Red, pillar, marked "N20".	Year round.
550.2 G5624	Haddington Reefs Pier	50 36 27.6 127 00 37.5	Iso R 2s	8.5	5	White square tower with red band at top.	Year round. Radar reflector.
550.5 G5625	Haddington Island	N. side of island. 50 36 18.1 127 01 16.4	Q G 1s	7.6	5	White square skeleton tower with green band at top.	Year round. Radar reflector.
550.8 G5624.6	Haddington Island South	S. side of island. 50 35 54.6 127 01 29.3	Q W 1s	8.1	5	White square tower.	Year round. Radar reflector.
550.9 G5625.4	Broad Point West (Hyde Creek) Sector Light	S. of Haddington Island. 50 34 58.2 127 01 24.4	F R ..... W G	6.7	5	White square skeleton tower with red bands at the top and bottom.	Year round. G 155°-158°30'; W 158°30'-163°; R 163°-166°30'. Radar reflector.
551	Neill Ledge light bifurcation buoy NP	E. extremity of ledge. 50 36 09.3 127 02 17.6	Fl(2+1) G 6s	.....	.....	Green-red-green, pillar, marked "NP".	Year round.
551.3	Neill Rock light buoy N21	N. side of rock. 50 36 34.8 127 03 10.6	Fl G 4s	.....	.....	Green, pillar, marked "N21".	Year round.
551.5 G5625.7	Port McNeill Breakwater	50 35 36.8 127 05 17.5	Fl G 4s	4.9	5	White tower with green band at top.	Year round.

## List of Lights, Buoys and Fog Signals – Pacific Coast

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## BROUGHTON STRAIT

552.5 G5627	Sointula Breakwater	At end of rock breakwater. 50 38 28.1 127 01 59.3	Fl R 4s	4.5	3	Mast, red and white triangular daymark.	Year round.
553 G5628	Pulteney Point	On point, SW. end of Malcolm Island. 50 37 49.9 127 09 17.6	Fl R 10s	12.2	14	White square tower.	Year round. Operates 24 h. Flash 0.2 s; eclipse 9.8 s. Visible 278°-145°.  <b>Fog Horn</b> Blast 2 s; sil. 3 s; blast 2 s; sil. 3 s; blast 2 s; sil. 48 s.
553.5	<i>Kelp Patch light buoy N22</i>	<i>On Kelp Patch, NW. of Pulteney Point. 50 39 16.6 127 12 08.5</i>	<i>Q R 1s</i>	<i>.....</i>	<i>.....</i>	<i>Red, pillar, marked "N22".</i>	<i>Year round.</i>

## List of Lights, Buoys and Fog Signals – Pacific Coast

No. ----- Intl No.	Name ----- RACON	Location ----- Latitude N. Longitude W.	Light Characteristics	Focal Height Above Water (m)	Nominal Range (NM)	Description ----- Height of Structure Above Ground Level (m)	Remarks ----- Audible Signals ----- AIS
<b>QUEEN CHARLOTTE STRAIT</b>							
554 G5630	Port Hardy Aeronautical Beacon	50 40 58.5 127 22 37.6	FI W 2.5s .....	.....	.....	.....	Private aid. Year round.
555 G5631	Round Island	50 43 34.3 127 21 55.2	FI W 4s 11.8	6	White square tower.	Year round. Radar reflector.	
555.8 G5628.7	Lizard Point	NE. side, Malcolm Island. 50 40 17.1 126 53 41.1	FI W 4s 6.4	7	White square tower.	Year round. Radar reflector.	
556 G5628.6	Wedge Island	On island, entrance to Knight Inlet. 50 38 04.5 126 43 20.7	Q W 1s 11.1	6	White square tower.	Year round. Visible 249°-106°.	
557 G5628.8	Bamber Point	On the point. 50 41 42.9 126 14 01.4	FI W 4s 6.8	5	White cylindrical tower with red band at top.	Year round. Radar reflector.	
558 G5629	Duff Islet	On islet, entrance to Fife Sound. 50 45 23.8 126 43 23.6	FI(3) W 12s 8.1	5	White tower.	Year round. Flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 6.5 s.	
559 G5629.2	James Point	On point, W. side of entrance to Wells Passage. 50 50 18.5 126 58 42.0	FI W 4s 8.4	6	White square tower.	Year round.	
559.5 G5629.6	Numas Islands	SE. part of island. 50 45 55.3 127 04 17.6	Q W 1s 7.1	8	White square tower.	Year round.	
560 G5629.4	Surgeon Islets	On N. side of northernmost island of group. 50 53 30.9 126 52 19.8	FI R 4s 5.5	4	White tower with red band at top.	Year round. Radar reflector.	
561 G5652	Jeannette Islands	On largest island. 50 55 16.4 127 24 50.9	FI R 4s 10.6	7	White square tower with red band at top.	Year round.	
561.4	Wentworth Rock light and whistle buoy N31	E. of rock. 50 57 23.5 127 30 05.0	FI G 4s .....	.....	Green, pillar, marked "N31".	Year round. <b>Audible signal:</b> Whistle	
562 G5654	Harris Island	On island. 51 00 00.8 127 33 51.1	FI W 4s 14.6	6	White square skeleton tower.	Year round.	
563 G5632	Masterman Islands	On NE. extremity of the northeasterly island group. 50 45 30.7 127 25 24.5	FI(3) W 12s 10.6	7	White square tower.	Year round. Flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 6.5 s.	
564 G5634	Hardy Bay	On rock, N. of wharf. 50 43 47.3 127 28 59.3	FI R 4s 6.7	8	White square tower with red band at top.	Year round. Radar reflector.	

List of Lights, Buoys and Fog Signals – Pacific Coast

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QUEEN CHARLOTTE STRAIT

565 G5635	Hardy Bay Inner	SE. of wharf. 50 43 06.3 127 28 58.8	Q R 1s	6.7	3	White square tower with red band at top.	Year round. Radar reflector.
565.2 G5635.2	Hardy Bay Inner No. 2	50 43 01.9 127 28 50.7	Q G 1s	6.1	3	White square skeleton tower with green band at top.	Year round. Radar reflector.
566 G5635.4	Port Hardy Boat Basin North	Seaward end, N. rock breakwater. 50 42 51.1 127 29 18.6	FI R 4s	2.9	4	Square skeleton tower.	Year round.
566.1 G5635.41	Port Hardy Boat Basin South	Seaward end, S. breakwater. 50 42 47.0 127 29 17.5	FI G 4s	3.4	4	Square skeleton tower.	Year round.
566.2	Port Hardy Boat Basin Aeronautical Beacon	South Rock breakwater. 50 42 46.8 127 29 18.0	FI W 2.5s	.....	.....	.....	Private aid. Year round. Flash 0.5 s; eclipse 2 s. Activated for aircraft landings and take-offs. (Occasional).
567 G5636	Noble Islets	On the W. point of the westerly islets. 50 49 16.7 127 35 35.9	Q R 1s	10.7	9	White square tower with red band at top.	Year round. Radar reflector.
568 G5633	Doyle Island	On SE. extremity of island. 50 48 19.4 127 27 38.3	Q W 1s	14.9	9	White square tower.	Year round.
569 G5647	Crane Islands	On summit westerly islet. 50 50 31.9 127 31 25.5	FI(3) G 12s	15.1	6	White square tower with green band at top.	Year round. Flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 6.5 s.

## List of Lights, Buoys and Fog Signals – Pacific Coast

No. ----- Intl No.	Name ----- RACON	Location ----- Latitude N. Longitude W.	Light Characteristics		Focal Height Above Water (m)	Nominal Range (NM)	Description ----- Height of Structure Above Ground Level (m)	Remarks ----- Audible Signals ----- AIS	
<b>QUEEN CHARLOTTE SOUND</b>									
569.2	Davey Rock light buoy N32  <b>Racon Q (- - -)</b> <b>X &amp; S Bands</b>	SE. of rock, Gordon Channel. 50 51 36.3 127 31 09.7	Q	R	1s	.....	Red, pillar, marked "N32".	Year round.	
569.3 G5647.4	Tribune Rock	On rock. 50 51 27.5 127 33 58.9	Fl	G	4s	7.6	6	White square tower with green band at top.	Year round. Radar reflector.
570 G5648	<b>Scarlett Point</b>	On the point, entrance to Christie Passage. 50 51 38.0 127 36 44.5	Fl	W	5s	23.8	<b>15</b>	White cylindrical tower with red band at top.	Year round. Flash 0.22 s; eclipse 4.78 s.
570.5	Hunt Rock light buoy N35	SE. of rock, Gordon Channel. 50 54 15.3 127 40 38.7	Q	G	1s	.....	.....	Green, pillar, marked "N35".	Year round.
571 G5650	Cholberg Point	On point. 50 54 57.3 127 44 09.4	Q	W	1s	10.4	6	White square tower.	Year round.
572 G5640	Dillon Rock	On the rock, Sushartie Bay entrance. 50 51 24.1 127 51 31.2	Q	G	1s	6.4	4	White square skeleton tower with green band at top.	Year round. Radar reflector.
573 G5641	Godkin Point	50 53 44.3 127 55 47.4	Fl	R	4s	13.5	9	White square tower with red band at top.	Year round.
573.6 G5641.2	Bull Harbour Entrance	NW. corner of float. 50 54 44.7 127 55 48.5	Fl	W	4s	4.0	5	On 9-pile dolphin.	Year round.
574 G5642	Nahwitti Point	On SW. side of Hope Island. 50 54 17.8 127 59 07.4	Fl	W	4s	12.9	9	White square tower. 6.7	Year round.
575	Nahwitti Bar light and whistle buoy MA	N. entrance to Nahwitti Bar. 50 54 04.3 128 02 37.7	Mo(A)	W	6s	.....	.....	Red-white, pillar, marked "MA".	Year round. <b>Audible signal: Whistle</b>
576 G5649	<b>Pine Island</b>  <b>Racon M (- -)</b> <b>X &amp; S Bands</b>	On SW. point of island. 50 58 32.2 127 43 40.7	Fl	R	10s	24.6	<b>16</b>	White square tower.	Year round. Operates 24 h. Flash 0.2 s; eclipse 9.8 s. Visible 314°-154°.
576.4	Allan Rocks light and whistle buoy N33	E. of rock. 51 01 35.3 127 37 38.1	Q	G	1s	.....	.....	Green, pillar, marked "N33".	Year round. <b>Audible signal: Whistle</b>
577 G5655	McEwan Rock	On rock. 51 03 31.6 127 37 54.2	Fl(3)	W	12s	21.6	6	White square skeleton tower.	Year round. Flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 6.5 s.

## List of Lights, Buoys and Fog Signals – Pacific Coast

No. ----- Intl No.	Name ----- RACON	Location ----- Latitude N. Longitude W.	Light Characteristics	Focal Height Above Water (m)	Nominal Range (NM)	Description ----- Height of Structure Above Ground Level (m)	Remarks ----- Audible Signals ----- AIS
<b>QUEEN CHARLOTTE SOUND</b>							
578 G5656	Cape Caution	On the cape. 51 09 48.9 127 47 12.3	Fl W 6s	21.3	5	Square skeleton tower.	Year round. Flash 0.5 s; eclipse 5.5 s.
579 G5658	<b>Egg Island</b>	On summit of island. 51 14 53.7 127 50 01.5	Fl W 5s	88.4	<b>16</b>	Skeleton tower.	Year round. Operates 24 h. Flash 1 s; eclipse 4 s.
580 G5662	Watcher Island	On W. point of island. 51 16 16.1 127 43 08.4	Fl W 4s	12.6	5	White square tower.	Year round. Visible 357°-250°.
581 G5664	Dugout Rocks	Eastern side of approach to Fitz Hugh Sound. 51 22 00.9 127 48 29.3	Fl(3) W 12s	20.7	5	Square skeleton tower.	Year round. Flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 6.5 s.
582 G5669	Clark Point	On point, Calvert Island. 51 25 47.3 127 53 11.8	Q W 1s	11.0	4	White cylindrical tower.	Year round.
582.5	<i>West Sea Otter ODAS light buoy 46204</i>	<i>Off Calvert Island. 51 24 14.2 128 41 06.3</i>	<i>Fl(5) Y 20s</i>	<i>.....</i>	<i>.....</i>	<i>Yellow, ODAS, marked "46204".</i>	<i>Year round.</i>
583 G5668	Major Brown Rock	On rock, entrance to Rivers Inlet. 51 25 27.5 127 42 01.4	Fl W 6s	13.3	5	Square skeleton tower.	Year round. Flash 0.5 s; eclipse 5.5 s.
584 G5670	Bosquet Point	On extremity of Penrose Island. 51 30 37.3 127 44 01.8	Fl W 6s	7.4	5	Square skeleton tower.	Year round. Flash 0.5 s; eclipse 5.5 s. Obscured 073°-087° by Lone Island.
585 G5672	<b>Addenbroke Island</b>	On W. point of island. 51 36 11.9 127 51 49.7	Fl W 5s	24.0	<b>15</b>	White cylindrical tower.	Year round. Flash 0.1 s; eclipse 4.9 s.
586 G5673	Kwakume Point	On SW. end of island. 51 41 32.3 127 53 22.9	Fl(3) W 12s	7.0	5	White square tower.	Year round. Flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 6.5 s.

## List of Lights, Buoys and Fog Signals – Pacific Coast

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<b>NORTHERN INSIDE CHANNELS</b>							
587 G5674	Kelpie Point	On the point. 51 44 00.6 127 59 47.6	Fl W 4s	7.9	5	Square skeleton tower.	Year round.
588 G5675	Odlum Island	W. side of point. 51 41 36.5 128 07 12.8	Fl W 6s	21.5	5	Square skeleton tower.	Year round. Flash 0.5 s; eclipse 5.5 s.
588.7 G5709	Spider Channel	N. end of Spider Island. 51 51 46.2 128 15 31.6	Fl W 4s	17.4	5	Square skeleton tower.	Year round.
589 G5711	Currie Islet (Gosling Rocks)	S. end of Gosling Rocks. 51 51 05.5 128 27 24.8	Fl W 6s	16.3	5	White square tower. 10.0	Year round. Flash 0.5 s; eclipse 5.5 s.
590 G5676	Kiwash Island	On S. end of island. 51 51 38.7 127 53 37.6	Fl W 4s	7.2	5	White square tower. 6.9	Year round.
591 G5678	Fog Rocks	Fisher Channel, on the largest rock. 51 58 19.8 127 55 08.1	Fl W 4s	6.1	9	White square tower. 7.0	Year round.
592 G5680	Pointer Island	SE. end of island, S. of E. entrance to Lama Passage. 52 03 39.1 127 56 52.9	Oc W 6s	12.9	8	White cylindrical tower.	Year round. Flash 4 s; eclipse 2 s.
592.5 G5693	White Point	On point. 52 04 29.7 127 57 56.6	Fl R 6s	8.6	4	White square tower with red band at top.	Year round. Flash 0.5 s; eclipse 5.5 s.
593 G5694	Serpent Point	52 04 35.7 127 59 38.8	Q W 1s	5.9	4	White square tower.	Year round.
594 G5681	Farewell Point	E. side of point. 52 07 33.8 127 53 26.2	Fl W 6s	8.0	5	White square skeleton tower. 6.3	Year round. Flash 0.5 s; eclipse 5.5 s.
594.5	Teal Island	N. of Georgie Point. 52 11 11.7 127 53 03.9	Fl G 6s	7.5	3	White square skeleton tower with green band at top. 6.1	Year round. Flash 0.5 s; eclipse 5.5 s.
594.8	Johnson Channel (Wallace)	E. shore. 52 14 53.5 127 54 04.9	Fl R 6s	6.1	3	White square tower with red band at top. 7.4	Year round. Flash 0.3 s; eclipse 5.7 s.
595 G5682	Sunny Island	On rock S. of island, Fisher Channel. 52 11 16.0 127 52 09.6	Fl W 4s	7.2	5	White square tower.	Year round.
596 G5688	Edward Point	On point. 52 26 21.2 127 16 25.3	Fl W 6s	8.1	5	Square skeleton tower.	Year round. Flash 0.5 s; eclipse 5.5 s.

## List of Lights, Buoys and Fog Signals – Pacific Coast

No. ----- Intl No.	Name ----- RACON	Location ----- Latitude N. Longitude W.	Light Characteristics	Focal Height Above Water (m)	Nominal Range (NM)	Description ----- Height of Structure Above Ground Level (m)	Remarks ----- Audible Signals ----- AIS
<b>NORTHERN INSIDE CHANNELS</b>							
597 G5688.5	Flagpole Point	North Bentinck Arm. 52 20 57.2 126 55 41.3	FI R 6s	6.7	5	White square tower with red band at top. 6.2	Year round. Flash 0.5 s; eclipse 5.5 s.
598 G5689	Sutlej (Deadman) Point	North Bentinck Arm, S. shore. 52 22 34.5 126 48 18.6	FI W 4s	7.1	5	White square tower. 6.2	Year round.
598.5 G5689.2	Bella Coola Breakwater	52 22 33.5 126 47 47.0	Q R 1s	4.2	3	White square tower with red band at top.	Year round.
599 G5684	Wearing Point	On point, Cousins Inlet. 52 18 00.4 127 45 41.2	FI W 4s	4.3	5	Square skeleton tower.	Year round.
599.5 G5685	Cousins Inlet	52 19 38.3 127 44 59.9	FI W 6s	4.3	5	Square skeleton tower.	Year round. Flash 0.5 s; eclipse 5.5 s.
600 G5686	Coolidge Point	Cousins Inlet. 52 21 00.4 127 43 00.6	FI R 6s	6.5	5	White square tower with red band at top. 7.6	Year round. Flash 0.5 s; eclipse 5.5 s.
600.6	Hokonsen Point	Dean Channel, S. of Elcho Harbour entrance. 52 20 59.7 127 28 43.8	FI G 6s	4.7	3	Square skeleton tower, green, white and black square daymark. 6.1	Year round. Flash 0.5 s; eclipse 5.5 s.
600.8	Fougner Point	Dean Channel. 52 24 19.7 127 22 46.4	FI R 4s	10.5	3	White square tower with red band at top. 6.5	Year round.
601 G5689.5	Deas Point	On flat rock adjoining headland, Labouchere Channel. 52 23 07.7 127 13 01.8	FI W 6s	5.5	5	Square skeleton tower.	Year round. Flash 0.5 s; eclipse 5.5 s.
602 G5677.4	Kelkpa Point	Burke Channel. 52 07 17.1 127 36 26.3	FI R 6s	8.2	5	White square skeleton tower with red band at top. 6.1	Year round. Flash 0.5 s; eclipse 5.5 s.
603 G5677	Haaksvold Point	Burke Channel. 51 57 52.7 127 42 49.0	FI G 6s	7.4	5	White square skeleton tower with green band at top. 7.7	Year round. Flash 0.5 s; eclipse 5.5 s.
604 G5690	Beaumont Island	Johnson Channel, N. end of island. 52 17 42.1 127 56 41.9	FI W 6s	7.6	5	White square skeleton tower. 6.7	Year round. Flash 0.5 s; eclipse 5.5 s.
604.2	Nicholson (Hoonees) Island	S. side of island. 52 18 31.6 127 56 37.2	Fl(3) W 12s	6.7	3	White square tower. 8.1	Year round. Flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 6.5 s.
604.5	Sisters Point	On Coldwell Point. 52 19 09.1 128 01 31.3	FI W 6s	7.0	3	White square tower. 7.0	Year round. Flash 0.5 s; eclipse 5.5 s.

## List of Lights, Buoys and Fog Signals – Pacific Coast

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<b>NORTHERN INSIDE CHANNELS</b>								
605	Donald Point	On the point, Return Channel. 52 17 36.3 128 05 59.0	Fl W 6s	5.7	5	White square tower. 5.7	Year round. Flash 0.5 s; eclipse 5.5 s. Visible 055°-240°.	
605.5 G5695	Harbourmaster Point	52 03 53.9 128 03 01.8	Fl W 6s	5.8	5	White square tower. 5.7	Year round. Flash 0.5 s; eclipse 5.5 s.	
606 G5696	Walker (Camp) Island	Lama Passage. 52 05 58.2 128 07 01.2	Fl W 6s	8.0	5	White square tower. 6.7	Year round. Flash 0.5 s; eclipse 5.5 s.	
607 G5698	Napier Point	Lama Passage. 52 07 54.5 128 08 02.3	Q W 1s	6.2	4	White square tower. 7.4	Year round.	
608 G5698.4	Story Point	Lama Passage, N. of McLoughlin Bay, on the point. 52 08 54.0 128 08 07.1	Fl W 4s	6.0	5	White square tower. 7.8	Year round.	
609.8 G5699.4	Bark Island	On E. side of island. 52 10 00.7 128 02 58.1	Fl W 6s	5.6	5	White square tower.	Year round. Flash 0.5 s; eclipse 5.5 s.	
609.9 G5699.6	Blow Reef	Near entrance, Gunboat Passage and Bella Bella. 52 10 53.1 128 03 43.4	Fl W 6s	3.5	5	White square tower.	Year round. Flash 0.5 s; eclipse 5.5 s.	
610	<i>Saunders Island light buoy E20</i>	<i>Off W. end of island, Lama Passage. 52 10 19.3 128 07 23.9</i>	<i>Fl R 4s</i>	<i>.....</i>	<i>.....</i>	<i>Red, pillar, marked "E20".</i>	<i>Year round.</i>	
610.5	<i>New Bella Bella Rock light buoy E19</i>	<i>Entrance to Martins Cove. 52 10 22.9 128 08 20.9</i>	<i>Fl G 4s</i>	<i>.....</i>	<i>.....</i>	<i>Green, pillar, marked "E19".</i>	<i>Year round.</i>	
611 G5700	Dryad Point Sector Light	N. end of Lama Passage; S. end of Seaforth Channel. 52 11 06.6 128 06 42.0	Oc W R	5s	11.6	7	White square tower with red band at top.	Year round. Flash 4 s; eclipse 1 s. <b>W</b> 142°30'-206°30'; <b>R</b> 206°30'-336°30'; <b>W</b> 336°30'-039°30'.
611.7 G5701	Regatta Rocks	Seaforth Channel. 52 13 06.8 128 08 31.5	Fl R 4s	6.5	4	White square tower with red band at top. 7.3	Year round.	
612	<i>Dall Rocks light and bell buoy E33</i>	<i>N. of rock, Seaforth Channel. 52 13 02.3 128 09 22.9</i>	<i>Fl G 4s</i>	<i>.....</i>	<i>.....</i>	<i>Green, pillar, marked "E33".</i>	<i>Year round.</i> <b>Audible signal: Bell</b>	
613 G5708	Idol Point	52 14 18.0 128 16 37.1	Fl W 6s	7.6	5	White square tower. 6.6	Year round. Flash 0.5 s; eclipse 5.5 s.	

## List of Lights, Buoys and Fog Signals – Pacific Coast

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<b>NORTHERN INSIDE CHANNELS</b>							
614 G5707	Hyndman Reefs	On reef. 52 15 44.1 128 14 38.8	Fl G 4s	4.5	4	On concrete base, green, white, and black square daymark.	Year round.
615 G5706	Glaholm Islet	Off NW. end of Dearth Island. 52 15 48.7 128 12 50.2	Fl W 6s	5.6	5	White square tower.	Year round. Flash 0.5 s; eclipse 5.5 s.
615.2 G5704	Law Islands	N. end of island. 52 16 04.9 128 10 23.0	Fl W 4s	6.9	5	White square tower. 7.4	Year round.
616 G5712	Cape Mark	52 08 59.1 128 32 25.5	Fl W 4s	12.1	5	White square tower.	Year round.
617 G5713	<b>Ivory Island</b>	On Robb Point, Milbanke Sound. 52 16 10.1 128 24 24.2	Fl W 5s	20.5	16	Skeleton tower. 26.0	Year round. Operates 24 h. Flash 1 s; eclipse 4 s.
617.5 G5713.4	Perrin Anchorage	E. of Ivory Island. 52 16 28.5 128 23 29.0	Fl W 4s	5.1	5	White square tower. 6.0	Year round.
617.7 G5713.7	Carne Rock	Reid Passage. 52 18 06.7 128 21 53.8	Fl W 6s	5.6	5	White square tower. 8.6	Year round. Flash 0.5 s; eclipse 5.5 s.
618 G5714	Susan Rock	On the rock, Milbanke Sound. 52 17 11.1 128 30 21.6	Fl W 6s	16.7	5	Square skeleton tower.	Year round. Flash 0.5 s; eclipse 5.5 s.
619 G5715	<b>McInnes Island</b>	On bluff, S. side of island, N. entrance to Milbanke Sound. 52 15 41.2 128 43 18.4	Fl W 5s	29.5	22	White rectangular tower with red top. 9.2	Year round. Operates 24 h. Flash 0.3 s; eclipse 4.7 s. Visible 292°30'-115°.
620	<i>Luard Shoal light and whistle buoy E63</i>	<i>Moody Banks, Laredo Sound.</i> 52 24 11.4 128 53 30.3	<i>Fl G 4s</i>	<i>.....</i>	<i>.....</i>	<i>Green, pillar, marked "E63".</i>	<i>Year round.</i> <b>Audible signal:</b> Whistle
621 G5734.2	Lombard Point	On point. 52 28 45.3 128 56 35.6	Fl W 4s	14.4	5	White cylindrical tower.	Year round.
621.5	<i>South Hecate Strait ODAS light buoy 46185</i>	<i>W. of Aristazabal Island.</i> 52 31 38.4 130 05 14.4	<i>Fl(5) Y 20s</i>	<i>.....</i>	<i>.....</i>	<i>Yellow, ODAS, marked "46185".</i>	<i>Year round.</i>
622	<i>Jaffrey Rock (V-AIS)</i>	<i>SW. of rock, Laredo Sound.</i> 52 27 14.4 128 49 26.3	<i>.....</i>	<i>.....</i>	<i>.....</i>	<i>.....</i>	<i>Year round.</i>  <i>Virtual AIS AtoN</i> <i>MMSI: 993166098</i> <i>Starboard hand mark</i>
623 G5734.4	Abrams Island	On island. 52 32 11.4 128 49 52.1	Fl(3) W 12s	8.0	5	Square skeleton tower.	Year round. Flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 6.5 s. Visible 357°-204°.

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<b>NORTHERN INSIDE CHANNELS</b>							
624 G5734.6	Haig Rock	On rock off Tildesley Point. 52 36 18.9 128 55 22.2	Fl W 6s	7.6	5	Square skeleton tower.	Year round. Flash 0.5 s; eclipse 5.5 s.
624.8 G5734.7	Walsh Rock	52 38 10.6 128 57 22.1	Q W 1s	8.4	5	White cylindrical tower.	Year round.
625	<i>Wilson Rock light and bell buoy E75</i>	<i>SE. of rock, Laredo Channel.</i> 52 39 57.4 128 57 57.3	<i>Fl G 4s</i>	<i>.....</i>	<i>.....</i>	<i>Green, pillar, marked "E75".</i>	<i>Year round.</i> <b>Audible signal: Bell</b>
626 G5734.8	Ramsbotham Islands	On easternmost island. 52 41 53.2 129 02 08.8	Fl W 4s	6.3	5	Square skeleton tower.	Year round.
627	<i>Morehouse Rock light and bell buoy EC</i>	<i>SE. of rock, Laredo Channel.</i> 52 45 35.3 129 06 00.0	<i>Fl(2+1) R 6s</i>	<i>.....</i>	<i>.....</i>	<i>Red-green-red, pillar, marked "EC".</i>	<i>Year round.</i> <b>Audible signal: Bell</b>
628 G5735	Baker Point	On point. 52 48 11.6 129 12 54.3	Fl W 6s	5.8	5	Square skeleton tower.	Year round. Flash 0.5 s; eclipse 5.5 s.
628.5	Wall Islands <b>Racon C (- - -) X &amp; S Bands</b>	Rennison Island, Caamaño Sound. 52 51 36.9 129 20 50.7	Fl(3) W 12s	12.6	7	White square tower.	Year round. Flash 1 s; eclipse 2 s; flash 1 s; eclipse 2 s; flash 1 s; eclipse 5 s.
629 G5735.2	Duckers Islands	On southernmost island. 52 55 30.6 129 11 34.6	Fl W 4s	9.3	5	White square tower.	Year round.
630 G5735.4	Dupont Island East	Southeast side of island. 52 56 22.6 129 26 16.3	Fl W 6s	16.6	7	White square tower.	Year round. Flash 0.5 s; eclipse 5.5 s.
630.1 G5735.5	Dupont Island West	Southwest side of island. 52 56 19.5 129 26 22.2	Fl(3) W 12s	16.1	5	White square tower.	Year round. Flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 6.5 s.
630.2 G5735.7	Alexander Islands	S. end of Campania Island, Caamaño Sound. 52 57 16.0 129 18 29.7	Iso W 2s	12.9	9	Mast on white concrete base.	Year round.
630.5 G5735.8	Logan Rock	53 02 07.3 129 28 39.2	Fl W 4s	15.0	8	White square tower.	Year round.
631 G5735.6	Jacinto Islands <b>Racon Q (- - -) X &amp; S Bands</b>	SE. end of islands. 52 56 30.2 129 36 49.1	Fl W 4s	27.9	7	White square tower.	Year round.

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<b>NORTHERN INSIDE CHANNELS</b>							
631.1	Cran Shoal light buoy EB7	Cridge Banks, Caamaño Sound. 52 57 52.8 129 44 57.7	Fl G 4s	.....	.....	Green, pillar, marked "EB7".	Year round.
631.3	Aranzazu Banks West light buoy EB2	NW. of Ness Rock, Caamaño Sound. 52 51 00.0 129 46 13.2	Fl R 4s	.....	.....	Red, pillar, marked "EB2".	Year round.
631.4	Aranzazu Banks light buoy EB4	NE. of Ness Rock, Caamaño Sound. 52 53 25.8 129 39 44.3	Q R 1s	.....	.....	Red, pillar, marked "EB4".	Year round.
631.5	Borthwick Rock light buoy EB5	S. of Estevan Group, Caamaño Sound. 52 55 27.1 129 31 48.8	Q G 1s	.....	.....	Green, pillar, marked "EB5".	Year round.
631.6	Dougan Point	Campania Island, Campania Sound. 53 02 48.4 129 18 56.5	Fl G 4s	7.1	5	White square tower with green band at top.	Year round. Operates 24 h.
631.7	Fernyhough Point	E. side of Campania Island, Squally Channel. 53 07 33.1 129 25 01.7	Fl(3) G 12s	6.3	5	White square tower with green band at top.	Year round. Flash 1 s; eclipse 2 s; flash 1 s; eclipse 2 s; flash 1 s; eclipse 5 s.
631.9	Fawcett Point	S. end of Gil Island, Squally Channel. 53 04 39.0 129 16 33.5	Q W 1s	7.4	5	White square tower.	Year round.
632 G5736	Ashdown Island	On W. side of island. 53 03 42.1 129 13 50.3	Fl(3) R 12s	8.9	5	White square tower with red band at top.	Year round. Flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 6.5 s.
633 G5736.2	Levy Point	On NE. end of Ashdown Island. 53 04 40.0 129 12 09.1	Fl R 6s	7.0	4	White square tower with red band at top.	Year round. Flash 0.5 s; eclipse 5.5 s.
634 G5736.4	York Point	On S. point of peninsula, Gil Island. 53 05 27.5 129 10 29.7	Q G 1s	8.4	4	White square tower with green band at top.	Year round.
635 G5736.6	Borde Island	On N. point of island. 53 05 07.7 129 07 15.2	Fl W 4s	7.6	5	White square tower.	Year round.
635.3	Leading Point	Whale Channel. 53 11 08.3 129 05 49.0	Fl R 4s	7.3	8	White square tower with red band at top.	Year round.
635.5	Maple Point	Whale Channel. 53 17 03.4 129 10 20.7	Fl W 4s	7.1	8	White square tower.	Year round.

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<b>NORTHERN INSIDE CHANNELS</b>							
636	Vancouver Rock light and whistle buoy E54	W. of rock, Milbanke Sound. 52 21 04.3 128 30 30.0	Fl R 4s .....	.....	.....	Red, pillar, marked "E54".	Year round.  <b>Audible signal:</b> Whistle
637 G5716	Jorkins Point	52 26 24.8 128 29 11.0	Fl W 6s	7.9	5	Square skeleton tower.	Year round. Flash 0.5 s; eclipse 5.5 s.
637.3 G5716.4	Legace Point	At the point. 52 27 45.2 128 25 10.4	Fl W 4s	8.7	5	On concrete base.	Year round.
638 G5718	Freeman Point	S. extremity of Cone Island. 52 33 10.7 128 29 24.0	Fl W 4s	5.7	5	White cylindrical tower.	Year round.
639 G5719	Legge Point	NW. end of Cone Island. 52 36 12.9 128 31 11.8	Fl W 6s	3.5	5	On concrete base.	Year round. Flash 0.5 s; eclipse 5.5 s.
639.3 G5719.2	Wedge Point Sector Light	NE. tip of Cone Island. 52 36 37.4 128 31 06.5	F W R W	.....	4.8	5 Mast.	Year round. W 062°-168°; R 168°-181°; W 181°-198°.
639.8 G5719.4	Reef Point Sector Light	52 37 05.9 128 30 55.1	Q W R	1s	4.4	4 Square skeleton tower.	Year round. W 354°-074°; R 074°-099°.
640 G5720	Boat Bluff Sector Light	On W. side of bluff, Sarah Island. 52 38 34.5 128 31 25.4	Oc W R	5s	11.6	7 Skeleton tower.	Year round. Flash 4 s; eclipse 1 s. W 291°-336°; R 336°-093°; W 093°-134°.
640.5 G5721	Parry Patch Sector Light	52 40 28.1 128 32 01.6	F W R W	.....	4.4	5 Mast.	Year round. W 352°-130°; R 130°-142°; W 142°-154°.
641 G5722	Split Head (Separation Point)	On the point, Tolmie Channel. 52 40 38.6 128 32 56.5	Fl W 4s	8.5	5	Square skeleton tower.	Year round.
641.5 G5722.4	Tolmie Channel Sector Light	52 41 20.1 128 32 44.4	Q W R	1s	6.5	4 White cylindrical tower.	Year round. W 325°-357°; R 357°-009°; W 009°-152°.
642 G5723	Tenas Island	On NW. side of island. 52 42 28.1 128 33 14.9	Fl R 6s	8.1	5	Square skeleton tower.	Year round. Flash 0.5 s; eclipse 5.5 s.
642.6 G5725	Hiekish Narrows	E. end of narrows. 52 49 37.3 128 26 49.0	Fl W 6s	3.2	5	Square skeleton tower.	Year round. Flash 0.5 s; eclipse 5.5 s.

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<b>NORTHERN INSIDE CHANNELS</b>							
642.7	Hewitt Rock light buoy EH	SE. of rock, Hiekish Narrows. 52 52 07.8 128 29 20.5	Fl(2+1) R 6s	.....	.....	Red-green-red, pillar, marked "EH".	Year round.
642.8 G5726	Hewitt Island	52 52 23.8 128 29 54.2	Fl W 4s	5.7	5	Square skeleton tower.	Year round.
643 G5724	Sarah Island	On N. extremity of island. 52 52 59.9 128 30 37.5	Fl(3) W 12s	6.6	5	White square tower.	Year round. Flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 6.5 s.
644 G5727	Quarry Point	On point, E. side of Princess Royal Island. 52 54 00.6 128 31 19.9	Fl G 6s	6.7	4	Square skeleton tower.	Year round. Flash 0.5 s; eclipse 5.5 s.
645 G5728	Griffin Point	On point. 53 03 55.3 128 33 00.9	Fl W 6s	6.1	5	White cylindrical tower.	Year round. Flash 0.5 s; eclipse 5.5 s.
646 G5730	Redcliff Point	On point, Graham Reach. 53 09 24.2 128 38 15.1	Fl W 4s	4.9	5	Square skeleton tower.	Year round.
647 G5732	Work Island	On W. end of island. 53 10 42.3 128 41 39.1	Fl W 6s	4.7	5	White square tower.	Year round. Flash 0.5 s; eclipse 5.5 s.
648 G5734	Kingcome Point	N. extremity of point. 53 17 56.7 128 54 30.1	Q W 1s	7.6	5	White square tower.	Year round.
649	Trivett Point	Northern extremity of Princess Royal Island. 53 18 28.5 129 02 10.9	Fl W 4s	6.5	6	White square tower.	Year round.
650 G5736.8	Point Cumming	On point, SW. end of Gribbell Island. 53 18 42.2 129 07 21.1	Fl W 6s	6.8	5	White square tower.	Year round. Flash 0.5 s; eclipse 5.5 s.
651 G5739.4	Money Point	On point. 53 22 54.5 129 09 56.5	Fl(3) W 12s	7.2	5	White square tower.	Year round. Flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 6.5 s.
651.2 G5739.5	Hartley Bay Breakwater	End of boulder breakwater. Entrance to bay. 53 25 25.4 129 15 03.4	Q R 1s	10.1	3	White square tower with red band at top.	Year round.
651.21	Hartley Bay Floating Breakwater	SE. corner of floating CCG breakwater. 53 25 20.2 129 14 57.8	Fl Y 4s	.....	2	Mast.	Year round. Radar reflector.

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<b>NORTHERN INSIDE CHANNELS</b>							
651.3	Stewart Narrows East	53 24 17.6 129 15 22.6	Fl R 4s	3.0	2	Mast, red, white and red triangular daymark.	Year round.
651.4	Stewart Narrows West	N. of Otter Shoal. 53 24 06.1 129 16 53.7	Q G 1s	3.0	2	Mast, green, white and black square daymark.	Year round.
651.5	Harbour Rock	Stewart Narrows. 53 23 16.3 129 16 38.5	Fl G 4s	3.4	5	Mast, green, white and black square daymark.	Year round.
651.6	Halsey Point	Entrance to Hartley Bay. 53 25 32.0 129 14 14.2	Fl(3) G 12s	7.0	5	White square tower with green band at top.	Year round. Flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 6.5 s.
651.7	Kiskosh Inlet	Douglas Channel. 53 31 11.6 129 13 54.1	Fl G 4s	7.0	5	White square tower with green band at top.	Year round.
651.9	Helen Point	Douglas Channel. 53 36 37.7 129 14 23.8	Fl G 4s	7.6	9	White square tower with green band at top.	Year round.
652.2 G5739.66	Hawkesbury Island	W. side of island. 53 37 08.6 129 10 51.4	Q R 1s	6.7	5	White square tower with red band at top.	Year round.
652.4	Douglas Channel	53 41 53.3 129 08 03.2	Iso G 2s	7.0	9	White square tower with green band at top.	Year round.
652.5 G5739.7	Maitland Island	53 41 54.0 129 04 53.9	Fl R 4s	6.5	7	White square tower with red band at top.	Year round.
653 G5739.8	Emilia Island	On SE. end of island. 53 45 30.7 128 58 20.7	Fl G 6s	7.1	5	White square tower with green band at top.	Year round. Flash 0.5 s; eclipse 5.5 s.
654 G5740	Kersey Point	On point. 53 46 34.5 128 51 40.1	Fl W 4s	5.7	5	White square tower.	Year round.
654.2 G5740.1	Hilton Point	On point. 53 48 52.8 128 52 21.2	Fl G 4s	6.9	5	White square tower with green band at top.	Year round.
654.4	Coste Rocks	Douglas Channel and Amos Passage. 53 48 20.6 128 47 19.9	Fl(2+1) R 6s	11.8	5	White square tower with red bands and red diamond with red triangle in the center.	Year round.
654.5	Nanakwa Shoal ODAS light buoy 46181	S. of Markland Point, Kitimat Arm. 53 50 01.2 128 50 01.1	Fl(5) Y 20s	.....	.....	Yellow, ODAS, marked "46181".	Year round.
654.7	Coste Island	W. side of island. 53 50 33.1 128 46 18.6	Q W 1s	6.9	9	White square tower.	Year round.

## List of Lights, Buoys and Fog Signals – Pacific Coast

No. ----- Intl No.	Name ----- RACON	Location ----- Latitude N. Longitude W.	Light Characteristics	Focal Height Above Water (m)	Nominal Range (NM)	Description ----- Height of Structure Above Ground Level (m)	Remarks ----- Audible Signals ----- AIS	
<b>NORTHERN INSIDE CHANNELS</b>								
654.8	Amos Passage	53 50 40.0 128 41 31.8	Fl R 4s	7.2	5	White square tower with red band at top.	Year round.	
654.9 G5740.2	Clio Point	On point. 53 54 23.6 128 42 38.4	Fl R 4s	7.9	7	White square tower with red band at top.	Year round.	
655 G5739.2	Dorothy Island	On island. 53 39 33.7 128 50 37.5	Fl W 6s	7.4	5	White square tower.	Year round. Flash 0.5 s; eclipse 5.5 s.	
656 G5738.2	Rix Island	At NE. end of island. 53 31 33.4 128 44 14.5	Fl R 4s	7.0	5	White square tower with red band at top.	Year round.	
657 G5738.4	Europa Point	On point. 53 25 47.4 128 32 43.6	Fl G 4s	6.6	5	White square tower with green band at top.	Year round.	
658 G5738.6	Allen Point	On point, on S. side of channel, Europa Reach. 53 26 33.2 128 24 18.0	Fl R 6s	6.8	5	White square tower with red band at top.	Year round. Flash 0.5 s; eclipse 5.5 s.	
659 G5739	Cornwall Point	On point. 53 28 38.6 128 21 45.0	Q R 1s	7.0	7	White square tower with red band at top.	Year round.	
659.5	Entrance Bluff Sector Light	Entrance to Kemano Bay. 53 28 09.1 128 07 46.3	Fl W R	4s	7.6	5	White square tower.	Year round. R 102°-129°, W 129°-102°.
660 G5738	Staniforth Point	On point. 53 34 08.9 128 49 04.9	Fl(3) W 12s	6.9	5	White square tower.	Year round. Flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 6.5 s.	
660.5	Eva Point	Verney Passage. 53 33 32.9 128 53 25.0	Q G 1s	6.5	4	White square tower with green band at top.	Year round.	
661 G5737.4	Mary Point	On point, Verney Passage. 53 32 59.8 128 58 07.6	Q R 1s	6.9	4	White square tower with red band at top.	Year round.	
661.4	Verney Passage West	53 29 43.0 129 05 33.8	Fl G 4s	6.7	5	White square tower with green band at top.	Year round.	
661.5	Verney Passage East	53 26 27.8 129 03 29.5	Fl R 4s	6.6	6	White square tower with red band at top.	Year round.	
661.6	Gribbell Island Northeast	Boxer Reach, Ursula Channel. 53 28 44.5 128 59 15.3	Fl G 4s	6.0	5	White square tower with green band at top.	Year round.	
662 G5737.2	Tomkinson Point	On point, Ursula Channel. 53 25 46.6 128 54 16.7	Fl R 6s	7.0	5	White square tower with red band at top.	Year round. Flash 0.5 s; eclipse 5.5 s.	

## List of Lights, Buoys and Fog Signals – Pacific Coast

No. ----- Intl No.	Name ----- RACON	Location ----- Latitude N. Longitude W.	Light Characteristics	Focal Height Above Water (m)	Nominal Range (NM)	Description ----- Height of Structure Above Ground Level (m)	Remarks ----- Audible Signals ----- AIS
<b>NORTHERN INSIDE CHANNELS</b>							
664 G5739.3	Cape Farewell	53 21 26.8 129 13 44.6	Q W 1s	8.9	7	White square tower.	Year round.
665 G5740.6	Sainty Point	On point, opposite Yolk Point, S. entrance to Grenville Channel. 53 22 17.2 129 18 46.2	Fl W 4s	4.6	7	White cylindrical tower.	Year round.
665.1 G5747.38	Plover Point	53 16 44.0 129 18 15.6	Fl W 4s	7.1	7	White square tower.	Year round.
665.2 G5747.34	Block Head	On SE. end of Farrant Island. 53 18 05.5 129 20 14.4	Fl G 6s	7.0	5	White square skeleton tower with green band at top.	Year round. Flash 0.5 s; eclipse 5.5 s.
665.3 G5747.39	Fin Rock	53 13 57.1 129 21 39.3	Fl(3) G 12s	8.5	4	White square tower with green band at top.	Year round. Flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 6.5 s.
665.4 G5747.32	Blackrock Point	53 12 30.5 129 20 39.2	Fl(3) R 12s	8.5	4	White square tower with red band at top.	Year round. Flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 6.5 s.
665.41	Blackrock Point Sector Light	Squally Channel. 53 12 30.5 129 20 39.2	F W ....	8.3	10	White square tower with red band at top.	Year round. Visible on a bearing of 084° with a narrow sector, 083°- 085°.
665.5	Cridge Passage	53 17 14.1 129 21 03.0	Q W 1s	6.8	4	White square tower.	Year round.
665.6	Gil Island NW	Lewis Passage. 53 15 29.8 129 16 24.8	Fl R 4s	6.7	5	White square tower with red band at top.	Year round.
665.7	Lewis Passage	NW. of Gil Island. 53 17 15.1 129 16 03.2	Q R 1s	7.1	5	White square tower with red band at top.	Year round.
665.8	Blackfly Point	N. end of Gil Island. 53 19 12.7 129 17 14.9	Fl R 4s	7.7	5	White square tower with red band at top.	Year round.
666 G5740.8	Tom Island	On island. 53 32 35.2 129 36 20.5	Fl(3) W 12s	3.5	5	White square tower.	Year round. Flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 6.5 s.
667	Ormiston Point	On E. shore of Pitt Island, Grenville Channel. 53 34 14.1 129 39 32.4	Fl W 6s	4.6	5	White cylindrical tower.	Year round. Flash 0.5 s; eclipse 5.5 s.
668 G5742	Saunders Creek	On shore opposite of creek. 53 36 12.2 129 41 38.1	Fl W 4s	5.1	5	White square tower.	Year round.

## List of Lights, Buoys and Fog Signals – Pacific Coast

No. ----- Intl No.	Name ----- RACON	Location ----- Latitude N. Longitude W.	Light Characteristics			Focal Height Above Water (m)	Nominal Range (NM)	Description ----- Height of Structure Above Ground Level (m)	Remarks ----- Audible Signals ----- AIS
<b>NORTHERN INSIDE CHANNELS</b>									
669 G5743	Klewnuggit	On the NW. rock of Morning Reef, Grenville Channel. 53 40 42.2 129 46 05.4	Q	W	1s	5.9	5	White cylindrical tower.	Year round.
670 G5744	Pitt Island (Grenville Channel)	On shore. 53 42 16.2 129 49 04.2	FI	W	6s	3.7	5	White square tower.	Year round. Flash 0.5 s; eclipse 5.5 s.
670.5 G5744.4	Baker Inlet	Marking entrance. 53 48 40.5 129 57 14.2	FI	R	6s	5.3	4	Square skeleton tower.	Year round. Flash 0.5 s; eclipse 5.5 s.
671 G5745	Pitt Point	On point, SE. of Calvert Point. 53 52 57.3 130 06 41.6	FI	W	6s	4.2	5	White square tower.	Year round. Flash 0.5 s; eclipse 5.5 s.
671.2	<i>Pitt Point light buoy D3</i>	<i>NE. of point, N. end of Grenville Channel. 53 53 25.1 130 06 09.0</i>	<i>FI</i>	<i>G</i>	<i>4s</i>	<i>.....</i>	<i>.....</i>	<i>Green, pillar, marked "D3".</i>	<i>Year round.</i>
671.6	<i>Gibson Island light and bell buoy D6</i>	<i>SW. of island, N. entrance to Grenville Channel. 53 54 59.1 130 09 57.1</i>	<i>FI</i>	<i>R</i>	<i>4s</i>	<i>.....</i>	<i>.....</i>	<i>Red, pillar, marked "D6".</i>	<i>Year round. Audible signal: Bell</i>
672 G5746	Watson Rock	On the rock, W. entrance to Grenville Channel. 53 55 24.1 130 10 22.0	FI	W	4s	3.7	5	White cylindrical tower.	Year round.
672.5	Peter Point	E. side of Porcher Island, Ogden Channel. 53 53 02.2 130 18 43.6	FI	G	4s	6.7	5	White square tower with green band at top.	Year round.
673 G5759	Kennedy Island	W. side of island. 54 00 22.4 130 12 30.4	FI	W	6s	4.9	5	White square tower.	Year round. Flash 0.5 s; eclipse 5.5 s.
674 G5760	Herbert Reefs	Near N. end of reef, Arthur Passage. 54 01 24.7 130 14 18.9	FI(3)	G	12s	7.0	4	White cylindrical tower with green band at top.	Year round. Flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 6.5 s.
675 G5761	Hanmer Island	On S. end of island, Arthur Passage. 54 03 19.9 130 15 10.4	FI	R	4s	5.8	4	White cylindrical tower with red band at top.	Year round.
675.3 G5761.4	North Hanmer	54 03 49.5 130 14 43.6	Q	W	1s	5.8	4	White square tower.	Year round.
675.6	<i>Base Sand light buoy D10</i>	<i>SE. of Little Genn Island, Malacca Passage. 54 05 11.0 130 15 44.1</i>	<i>FI</i>	<i>R</i>	<i>4s</i>	<i>.....</i>	<i>.....</i>	<i>Red, pillar, marked "D10".</i>	<i>Year round.</i>

## List of Lights, Buoys and Fog Signals – Pacific Coast

No. ----- Intl No.	Name ----- RACON	Location ----- Latitude N. Longitude W.	Light Characteristics	Focal Height Above Water (m)	Nominal Range (NM)	Description ----- Height of Structure Above Ground Level (m)	Remarks ----- Audible Signals ----- AIS
<b>NORTHERN INSIDE CHANNELS</b>							
676.5 G5761.6	Cecil Patch	On NE. end of patch. 54 03 46.9 130 16 42.8	Q G 1s	7.6	3	White cylindrical tower with green band at top on 4-pile dolphin.	Year round.
677 G5762	Marked Tree Bluff	On N. end of Kennedy Island. 54 04 08.1 130 09 52.8	FI W 6s	8.5	5	White square tower.	Year round. Flash 0.5 s; eclipse 5.5 s.
678 G5763	De Horsey Island	On E. side of island. 54 07 51.3 130 07 25.3	FI W 4s	5.8	5	White square tower.	Year round.
679 G5764	Ecstall Island	On N. extremity of island. 54 09 44.7 129 57 27.2	FI W 6s	5.2	5	White square tower.	Year round. Flash 0.5 s; eclipse 5.5 s. Visible 053°-270°.
684 G5768	Genn Islands	On NW. extremity of island. 54 05 51.3 130 17 34.6	FI R 6s	9.1	4	White cylindrical tower with red band at top.	Year round. Flash 0.5 s; eclipse 5.5 s.
684.5 G5771.5	Lawyer Islands South	S. tip of the islands. 54 06 08.9 130 19 59.3	FI W 4s	8.9	3	White cylindrical tower with red band at top. 5.4	Year round.
685.3 G5771	Lawyer Islands North	On Cruice Rock. 54 06 57.7 130 20 47.0	Q W 1s	7.7	4	White cylindrical tower with red band at top. 5.6	Year round.
685.5 G5758.4	Havelock Rock	Chatham Sound, N. of Hunts Inlet. 54 05 54.6 130 28 59.6	FI W 4s	7.4	6	White cylindrical tower.	Year round.
686 G5758	Useless Point	On crib, S. side Edye Passage. 54 02 24.5 130 33 53.1	FI W 6s	5.9	5	White cylindrical tower.	Year round. Flash 0.5 s; eclipse 5.5 s.
687 G5758.7	Gull Rocks	On highest rock. 54 07 57.4 130 31 16.0	FI R 6s	8.2	4	Square skeleton tower.	Year round. Flash 0.5 s; eclipse 5.5 s.
687.1	Colquhoun Shoal North Cardinal light and whistle buoy DCO	N. of Gull Rocks, Chatham Sound. 54 09 27.0 130 30 51.1	Q W 1s	.....	.....	Black-yellow, pillar, marked "DCO".	Year round. <b>Audible signal:</b> Whistle
687.3	Rachael Island South Cardinal light and whistle buoy DSO	S. of islands, Chatham Sound. 54 11 12.0 130 33 30.1	Q(6) + LFI	W 15s	.....	.....	Yellow-black, pillar, marked "DSO". <b>Audible signal:</b> Whistle
687.5 G5805.8	South Rachael Island	S. end of island. 54 11 49.8 130 33 26.4	FI R 4s	7.9	4	White cylindrical tower with red band at top.	Year round.
688 G5806	North Rachael Island	N. side of island. 54 12 46.3 130 33 38.4	FI W 6s	9.8	5	White cylindrical tower.	Year round. Flash 0.5 s; eclipse 5.5 s. Visible 095°-285°.

## List of Lights, Buoys and Fog Signals – Pacific Coast

No. ----- Intl No.	Name ----- RACON	Location ----- Latitude N. Longitude W.	Light Characteristics	Focal Height Above Water (m)	Nominal Range (NM)	Description ----- Height of Structure Above Ground Level (m)	Remarks ----- Audible Signals ----- AIS
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## NORTHERN INSIDE CHANNELS

688.5	Alexandra Bank light and whistle buoy DAX  <b>Racon K (- . - ) X &amp; S Bands</b>	SW. of bank, Chatham Sound. 54 14 08.1 130 34 06.1	Fl(2+1) G 6s	.....	.....	Green-red-green, pillar, marked "DAX".	Year round.  <b>Audible signal: Whistle</b>
689 G5773	Inverness Passage	Mouth of Skeena River. 54 11 56.0 130 15 49.0	Fl W 4s	3.7	3	Square skeleton tower.	Year round.
690 G5772	Holland Rock	On the S. extremity of rock. 54 10 20.5 130 21 39.9	Fl(3) W 12s	9.1	5	Square skeleton tower.	Year round. Flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 6.5 s.
691 G5772.5	Greentop Islet	On Islet. 54 10 39.0 130 24 41.3	Fl W 6s	13.2	7	White cylindrical tower.	Year round. Flash 0.5 s; eclipse 5.5 s.

Prince Rupert Harbour - Porpoise  
Harbour

692	Agnew Bank light and bell buoy D24	NW. of Kitson Island, entrance to Porpoise Channel. 54 11 26.0 130 20 26.7	Fl R 4s	.....	.....	Red, pillar, marked "D24".	Year round.  <b>Audible signal: Bell</b>	
693 G5774	Porpoise Harbour	On N. side of entrance to harbour. 54 11 53.9 130 19 02.2	Fl G 4s	7.1	4	White cylindrical tower with green band at top.	Year round.	
694 G5776	Porpoise Harbour front range light	On Flora Bank, W. side of Lelu Island. 54 11 58.9 130 18 02.7	F Y	.....	3.7	10	Concrete block, orange daymark with black vertical stripe attached to rails.	Year round.
695 G5776.1	Porpoise Harbour rear range light	54 11 59.7 130 17 58.4  072°54' 81.2 m from front.	F Y	.....	7.7	10	Square skeleton tower, orange daymark with black vertical stripe.	Year round.
696 G5778	Porpoise Channel Entrance	On drying rock on S. side of channel. 54 12 03.2 130 18 17.4	Fl R 4s	7.2	4	White cylindrical tower with red band at top.	Year round.	
697 G5780	Porpoise Channel West	NW. side of channel. 54 12 26.8 130 17 57.6	Q G 1s	4.6	3	Mast, green, white and black square daymark.	Year round.	
698 G5782	Porpoise Channel East front range light	On drying rock on E. side of channel. 54 12 40.8 130 17 32.8	Q R 1s	7.0	3	Square skeleton tower, orange daymark with black vertical stripe.	Year round.	

## List of Lights, Buoys and Fog Signals – Pacific Coast

No. ----- Intl No.	Name ----- RACON	Location ----- Latitude N. Longitude W.	Light Characteristics	Focal Height Above Water (m)	Nominal Range (NM)	Description ----- Height of Structure Above Ground Level (m)	Remarks ----- Audible Signals ----- AIS
<b>NORTHERN INSIDE CHANNELS</b>							
698.5	Ridley Island light and bell buoy D27  <b>Racon G (- - .)</b> <b>X &amp; S Bands</b>	SE. of E. Kinahan Island, S. of harbour entrance. 54 11 56.0 130 21 26.2	Fl G 4s	.....	.....	Green, pillar, marked "D27".	Year round.  <b>Audible signal: Bell</b>
699 G5783	East Kinahan Island	On NE. extremity of island. 54 12 49.0 130 23 43.4	Fl W 6s	8.1	5	White cylindrical tower.	Year round. Flash 0.5 s; eclipse 5.5 s.
700	Petrel Rock light and bell buoy D39	N. of Kinahan Islands, W. entrance to Prince Rupert Harbour. 54 13 39.0 130 24 58.2	Fl G 4s	.....	.....	Green, pillar, marked "D39".	Year round.  <b>Audible signal: Bell</b>
701	Georgia Rock light and bell buoy D43	SE. of Georgia Rock, S. entrance to Prince Rupert Harbour. 54 13 14.5 130 21 43.2	Q G 1s	.....	.....	Green, pillar, marked "D43".	Year round.  <b>Audible signal: Bell</b>
701.2	Bacon Rock light buoy D40	W. of Ridley Island. 54 13 11.0 130 20 26.2	Q R 1s	.....	.....	Red, pillar, marked "D40".	Year round.
701.5	Bishop Island light buoy D42	NW. of Ridley Island. 54 14 13.0 130 20 24.2	Q R 1s	.....	.....	Red, pillar, marked "D42".	Year round.
702	Spire Ledge light and bell buoy D47	SE. of Frederick Point, entrance to Prince Rupert Harbour. 54 14 51.0 130 21 14.2	Fl G 4s	.....	.....	Green, pillar, marked "D47".	Year round.  <b>Audible signal: Bell</b>
703 G5794	Barrett Rock	On shore of reef. 54 14 33.5 130 20 38.3	Fl R 6s	6.8	7	White square tower with red band at top. 4.6	Year round. Flash 1 s; eclipse 5 s.
703.3	Kaien Island Sector Light	SE. of the Fairview Container Terminal. 54 15 13.2 130 20 45.6	Al R W G	5.8	7	Square skeleton tower on a 3-pile dolphin.	Private aid. Year round. Operates 24 h. R 356.5°-000°; AI RW 000°-003°; W 003°-005°; AI GW 005°-008°; G 008°-011°. Operated only on request to Prince Rupert Port Authority.
703.5 G5794.4	Frederick Point	At edge of bar. 54 15 29.1 130 21 35.9	Fl G 4s	10.0	4	White cylindrical tower with green band at top.	Year round.

## List of Lights, Buoys and Fog Signals – Pacific Coast

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<b>NORTHERN INSIDE CHANNELS</b>									
703.7 G5794.5	Philips Point Sector Light	Entrance to Prince Rupert harbor. 54 15 54.3 130 21 53.4	Q	G W G	1s	6.8	5	White square tower.	Private aid. Year round. G 167°-176°40'; W 176°40'-337°50'; G 337°50'-354°10', Obscured 354°10'-167°
704 G5795	Casey Point	On edge of shoal, off point. 54 16 27.1 130 21 41.8	Q	R	1s	7.8	6	White square tower with red band at top on 3-pile dolphin.	Year round.
705 G5796	Parizeau Point	On dolphin. 54 17 13.7 130 22 11.1	FI	W	6s	4.3	8	On 3-pile dolphin.	Year round. Flash 0.5 s; eclipse 5.5 s.
705.1	Dodge Cove light buoy D50	E. of Dodge Island. 54 17 30.8 130 22 22.4	FI	R	4s	.....	.....	Red, pillar, marked "D50".	Year round.
705.8	Fairview Bifurcation light buoy DE	Off floats. 54 17 37.0 130 21 33.2	FI(2+1)	R	6s	.....	.....	Red-green-red, pillar, marked "DE".	Year round.
706.1 G5797.3	Dodge Cove front range light	W. end of channel entrance. 54 17 24.0 130 22 56.4	F	Y	.....	3.0	9	On 3-pile dolphin, orange daymark with black vertical stripe.	Year round.
706.12 G5797.31	Dodge Cove rear range light	54 17 22.9 130 23 02.4  253°31' 114.7 m from front.	F	Y	.....	7.0	9	On 3-pile dolphin, orange daymark with black vertical stripe.	Year round. Visible 239°-266°.
706.2 G5797.6	Oldfield Breakwater	On floating breakwater. 54 17 42.3 130 21 21.3	FI	R	4s	1.2	5	Mast, red and white triangular daymark.	Year round.
706.3	Dodge Island light buoy D53	NE. of island, Prince Rupert Harbour. 54 17 43.2 130 22 12.0	FI	G	4s	.....	.....	Green, pillar, marked "D53".	Year round.
709 G5799	Alaska Ferry South	On S. cradle dolphin. 54 17 45.0 130 21 12.2	F	G	.....	.....	.....	On dolphin.	Private aid. Year round.
710 G5799.2	Alaska Ferry North	54 17 47.8 130 21 12.4	F	R	.....	.....	.....	On dolphin.	Private aid. Year round.
710.5	Pepin Point	54 23 55.4 130 15 14.8	Q	R	1s	.....	5	Cylindrical mast, red, white and red triangular daymark.	Year round.
710.6	Tuck Inlet Narrows	54 24 00.8 130 15 32.5	Q	G	1s	.....	4	Cylindrical mast, green, white and black square daymark.	Year round.
710.7	Tuck Inlet North	54 24 11.5 130 15 44.8	FI	R	4s	.....	4	On concrete base, red, white and red triangular daymark.	Year round.

## List of Lights, Buoys and Fog Signals – Pacific Coast

No. ----- Intl No.	Name ----- RACON	Location ----- Latitude N. Longitude W.	Light Characteristics	Focal Height Above Water (m)	Nominal Range (NM)	Description ----- Height of Structure Above Ground Level (m)	Remarks ----- Audible Signals ----- AIS	
<b>NORTHERN INSIDE CHANNELS</b>								
711 G5805.5	Seal Cove	54 20 11.0 130 16 41.2	Q W 1s	4.9	4	White cylindrical tower.	Year round.	
711.5 G5800.3	McIntosh Rock	On rock. 54 18 13.6 130 22 40.0	Q W 1s	7.7	5	White cylindrical tower.	Year round.	
712 G5801	Grindstone Point	On rock, N. of point. 54 18 33.7 130 23 14.4	Fl R 4s	7.7	4	White cylindrical tower with red band at top.	Year round.	
713 G5802	Venn Passage	On drying rock. 54 18 42.4 130 23 35.1	Q G 1s	6.7	4	White cylindrical tower with green band at top.	Year round.	
714 G5803	Du Vernet Point	On drying rock, off point. 54 18 45.0 130 24 04.5	Q R 1s	3.4	3	White cylindrical tower with red band at top.	Year round.	
715 G5803.2	Shkgeaum Bay front range light	54 18 37.0 130 24 30.1	F Y .....	3.9	9	Mast, orange daymark with black vertical stripe.	Year round.	
715.1 G5803.21	Shkgeaum Bay rear range light	54 18 29.7 130 24 28.2  171°30' 228.8 m from front.	F Y .....	8.4	9	Mast, orange daymark with black vertical stripe.	Year round.	
716 G5803.4	Roberson Point Sector Light	On bank, W. of point. 54 19 23.0 130 24 34.1	F R W G	.....	2.8	7	White square skeleton tower, orange rectangular daymark with black vertical stripe.	Year round. R 110°30'-114°; W 114°-118°; G 118°-124°.
717 G5803.6	Dundas Point Sector Light	NW. of point. 54 19 24.8 130 25 01.9	F R W G	.....	4.9	8	Square skeleton tower, orange rectangular daymark with black vertical stripe.	Year round. R 138°-142°; W 142°-146°; G 146°-151°.
718 G5803.8	Metlakatla Sector Light	N. tip of small island, Venn Passage. 54 20 09.7 130 25 25.8	F R W G	.....	2.7	8	Square skeleton tower, orange rectangular daymark with black vertical stripe.	Year round. R 073°-077°; W 077°-080°; G 080°-085°.
718.5	Metlakatla Entrance light buoy D67	54 20 20.6 130 25 45.5	Fl G 4s	.....	.....	Green, pillar, marked "D67".	Year round.	

## List of Lights, Buoys and Fog Signals – Pacific Coast

No. ----- Intl No.	Name ----- RACON	Location ----- Latitude N. Longitude W.	Light Characteristics	Focal Height Above Water (m)	Nominal Range (NM)	Description ----- Height of Structure Above Ground Level (m)	Remarks ----- Audible Signals ----- AIS
<b>PACIFIC COAST</b>							
719 G5807	Lucy Islands	On NE. side of E. island. 54 17 44.6 130 36 31.6	Fl R 6s	21.6	14	White octagonal tower with red top.	Year round. Flash 0.5 s; eclipse 5.5 s. Visible 094°30'-351°30'.
719.2 G5807.2	Lucy Islands North	54 18 07.4 130 37 21.6	Q W 1s	5.4	4	White cylindrical tower.	Year round.
719.5	<i>Enfield Rock light and bell buoy D76</i>	<i>SW. of rock, Chatham Sound. 54 18 23.0 130 32 36.3</i>	<i>Fl R 4s</i>	<i>.....</i>	<i>.....</i>	<i>Red, pillar, marked "D76".</i>	<i>Year round. <b>Audible signal: Bell</b></i>
720 G5906.4	Prince Rupert Aeronautical Beacon	54 17 23.8 130 26 34.8	Fl W 3s	.....	.....	.....	Private aid. Year round. Flash 0.5 s; eclipse 2.5 s.
721	<i>Tugwell Reef light and bell buoy D61</i>	<i>SE. of Dawes Point, Metlakatla Bay. 54 18 41.0 130 30 17.0</i>	<i>Fl G 4s</i>	<i>.....</i>	<i>.....</i>	<i>Green, pillar, marked "D61".</i>	<i>Year round. <b>Audible signal: Bell</b></i>
721.6 G5807.4	Devastation Island	N. side of island. 54 19 20.2 130 29 16.8	Fl R 4s	5.3	4	White cylindrical tower with red band at top.	Year round.
722 G5808	Shrub Island	W. end of Venn Passage. 54 19 48.7 130 27 40.3	Q R 1s	7.5	3	White cylindrical tower, red band at top on 4-pile dolphin.	Year round.
722.5	<i>Kelp Reef light buoy D63</i>	<i>SSW. Of Observation Point, W. entrance to Venn Passage. 54 19 53.5 130 27 46.2</i>	<i>Fl G 4s</i>	<i>.....</i>	<i>.....</i>	<i>Green, pillar, marked "D63".</i>	<i>Year round.</i>
723 G5808.2	Ryan Point Reef	54 21 32.0 130 30 13.9	Fl W 6s	7.2	3	White cylindrical tower on 4-pile dolphin.	Year round. Flash 0.5 s; eclipse 5.5 s.
724	<i>Hodgson Reefs light and whistle buoy D84</i>	<i>W. of reefs, Chatham Sound. 54 23 02.5 130 32 34.8</i>	<i>Fl R 4s</i>	<i>.....</i>	<i>.....</i>	<i>Red, pillar, marked "D84".</i>	<i>Year round. <b>Audible signal: Whistle</b></i>
725 G5808.4	Slippery Rock	On rock. 54 23 56.7 130 29 50.5	Fl(3) W 12s	6.7	5	White cylindrical tower.	Year round. Flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 6.5 s.
726	<i>Tree Bluff light and bell buoy D86</i>	<i>W. of shoals off Tree Bluff, Chatham Sound. 54 25 44.5 130 30 51.5</i>	<i>Fl R 4s</i>	<i>.....</i>	<i>.....</i>	<i>Red, pillar, marked "D86".</i>	<i>Year round. <b>Audible signal: Bell</b></i>
726.1	<i>Rose Island Passage Bifurcation light buoy DF</i>	<i>54 33 50.7 130 26 38.0</i>	<i>Fl(2+1) R 6s</i>	<i>.....</i>	<i>.....</i>	<i>Red-green-red, pillar, marked "DF".</i>	<i>Year round.</i>
726.2 G5819.4	One Tree Islet	N. side of islet. 54 33 51.5 130 26 26.5	Fl R 4s	5.3	4	Square skeleton tower.	Year round.

## List of Lights, Buoys and Fog Signals – Pacific Coast

No. ----- Intl No.	Name ----- RACON	Location ----- Latitude N. Longitude W.	Light Characteristics	Focal Height Above Water (m)	Nominal Range (NM)	Description ----- Height of Structure Above Ground Level (m)	Remarks ----- Audible Signals ----- AIS	
<b>PACIFIC COAST</b>								
726.7 G5819	Port Simpson Breakwater	54 33 41.8 130 25 48.6	Q R 1s	4.1	3	White mast.	Year round.	
727	<i>Lax Kw'alaams light buoy D91</i>	<i>NW. of jetty. 54 33 49.3 130 25 45.0</i>	<i>Fl G 4s</i>	<i>.....</i>	<i>.....</i>	<i>Green, pillar, marked "D91".</i>	<i>Year round.</i>	
728 G5820	Birnie Island	On rock, S. of Knox Point. 54 35 24.2 130 27 48.5	Fl W 4s	8.5	5	White square tower.	Year round.	
729 G5822	Pointer Rocks	On the S. rock. 54 36 17.7 130 32 14.9	Fl W 6s	7.8	5	White cylindrical tower.	Year round. Flash 0.5 s; eclipse 5.5 s.	
729.5	Connis Rocks	54 34 27.9 130 37 39.0	Fl(2) W 5s	9.2	5	White square tower. 7.5	Year round. Radar reflector.	
730 G5814	<b>Green Island</b>	On SW. side of island. 54 34 07.0 130 42 31.5	Fl W 5s	19.2	17	White octagonal tower with red top.	Year round. Flash 0.1 s; eclipse 4.9 s.	
730.5 G5813	Whitesand Island	54 30 48.4 130 44 57.6	Fl W 4s	6.7	5	White square tower.	Year round.	
730.6 G5812.6	Dundas Island	Entrance to Edith Harbour. 54 27 36.0 130 56 56.5	Fl W 6s	10.5	5	White square tower.	Year round. Flash 0.5 s; eclipse 5.5 s.	
731 G5816	Holliday Island	On N. extremity of island. 54 37 22.7 130 45 30.0	Fl W 6s	6.5	5	White square tower.	Year round. Flash 0.5 s; eclipse 5.5 s. Visible 109°-354°.	
732 G5818	Jacinto Point	S. point of Zayas Island. 54 34 51.0 131 04 38.7	Fl W 6s	8.2	5	White square tower.	Year round. Flash 0.5 s; eclipse 5.5 s.	
733 G5809	Harris Rock	On rock. 54 12 58.1 130 45 53.0	Fl W 6s	5.7	6	White square tower.	Year round. Flash 0.5 s; eclipse 5.5 s.	
734 G5748	<b>Bonilla Island Sector Light</b>	On W. side of island. 53 29 33.1 130 38 15.0	Fl W R	5s	36.6	21	White cylindrical tower with red top.	Year round. Operates 24 h. Flash 0.3 s; eclipse 4.7 s. W 360°-168°; R 168°-198°; Obscured 198°-334°; R 334°-360°.
734.5	<i>North Hecate Strait ODAS light buoy 46183</i>	<i>Off N. end of Banks Island. 53 36 25.9 131 06 21.7</i>	<i>Fl(5) Y 20s</i>	<i>.....</i>	<i>.....</i>	<i>Yellow, ODAS, marked "46183".</i>	<i>Year round.</i>	
735 G5748.5	Northwest Rocks	On largest rock of group. 53 32 51.1 130 38 08.1	Fl(3) W 12s	7.4	9	White cylindrical tower.	Year round. Flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 6.5 s.	

## List of Lights, Buoys and Fog Signals – Pacific Coast

No. ----- Intl No.	Name ----- RACON	Location ----- Latitude N. Longitude W.	Light Characteristics	Focal Height Above Water (m)	Nominal Range (NM)	Description ----- Height of Structure Above Ground Level (m)	Remarks ----- Audible Signals ----- AIS
<b>PACIFIC COAST</b>							
736 G5749.5	Larsen Harbour	On W. end of Banks Island. 53 37 44.1 130 32 24.1	FI G 4s	4.8	3	Square skeleton tower, black, white, and green square daymark.	Year round.
736.5	Deadman Islet Sector Light	Browning Entrance. 53 38 19.0 130 28 13.5	Q W 1s R	9.5	4	White square tower.	Year round. R 080°-121°; W 121°-80°.
737.1	Table Hill	W. shore of McCauley Island, Principe Channel. 53 37 03.1 130 19 59.4	FI R 4s	7.7	5	White square tower with red band at top.	Year round.
737.5	Banks Island North	Principe Channel. 53 34 10.9 130 14 47.2	FI G 4s	7.1	5	White square tower with green band at top.	Year round.
738 G5747.6	Wheeler Island	SW. corner of island. 53 32 58.4 130 08 40.8	Q R 1s	5.8	5	White square tower with red band at top.	Year round.
738.3	Petrel Point	Mouth of Petrel Channel. 53 33 53.7 130 00 33.9	FI W 6s	6.9	5	White square tower.	Year round. Flash 0.5 s; eclipse 5.5 s.
738.5	Banks Island Middle	Principe Channel. 53 29 13.5 130 03 39.6	Q G 1s	7.7	5	White square tower with green band at top.	Year round.
738.7	Ralston Islands South	Principe Channel. 53 27 32.0 129 57 23.9	FI R 4s	9.3	5	White square tower with red band at top.	Year round.
739 G5747.4	Principe Channel	On shore. 53 23 30.7 129 54 19.9	FI W 6s	7.1	5	White square tower.	Year round. Flash 0.5 s; eclipse 5.5 s.
739.5	Windy Point	Principe Channel. 53 17 29.4 129 48 11.0	FI G 4s	9.5	5	White square tower with green band at top.	Year round.
739.7	Banks Island Southeast Sector Light	53 11 01.1 129 45 46.3	F W .....	8.5	11	White square tower.	Year round. Visible on a bearing of 264° with a narrow sector, 263°- 265°.
740 G5747	Otter Passage	S. end of Man Island. 53 07 41.9 129 46 27.2	FI(3) W 12s	19.0	5	White square tower.	Year round. Flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 6.5 s.
740.5	McHarg Bank light buoy E88	53 16 13.4 130 31 37.9	FI R 4s	.....	.....	Red, pillar, marked "E88".	Year round.
741 G5747.2	Block Islands	On small island. 53 08 58.5 129 44 01.1	FI W 6s	9.8	5	White square tower.	Year round. Flash 0.5 s; eclipse 5.5 s.

List of Lights, Buoys and Fog Signals – Pacific Coast

No. ----- Intl No.	Name ----- RACON	Location ----- Latitude N. Longitude W.	Light Characteristics	Focal Height Above Water (m)	Nominal Range (NM)	Description ----- Height of Structure Above Ground Level (m)	Remarks ----- Audible Signals ----- AIS
<b>PACIFIC COAST</b>							
741.3 G5747.3	McCreight Point	SE. of Pitt Island. 53 12 31.5 129 30 03.0	Fl G 4s	12.2	5	White square tower with green band at top.	Year round.
741.5	Nepean Rock South Cardinal light and bell buoy EM  <b>Racon N (-.) X &amp; S Bands</b>	SW. of Fleishman Point, W. entrance to Otter Channel. 53 12 14.2 129 36 26.1	Q(6) + W LFI 15s	.....	.....	Yellow-black, pillar, marked "EM".	Year round.  <b>Audible signal: Bell</b>
741.7	Fanny Point	Otter Channel. 53 11 25.7 129 29 16.9	Fl R 4s	8.1	5	White square tower with red band at top.	Year round.
741.8	Paige Point Sector Light	Otter Channel. 53 11 05.2 129 32 07.5	Q R W G 1s	8.1	6	White square tower.	Year round. <b>R</b> 050°-072°; <b>W</b> 072°-113°; <b>G</b> 113°-129°; <b>W</b> 129°-50°.
742 G5749	Browning Entrance	On N. island, White Rocks. 53 38 04.8 130 33 52.4	Fl W 6s	10.3	7	White square tower.	Year round. Flash 0.5 s; eclipse 5.5 s.
742.5	Baird Point  <b>Racon K (-.-) X &amp; S Bands</b>	W. side of McCauley Island. 53 40 24.1 130 24 42.7	Iso W 1s	13.0	11	White cylindrical tower. 9.0	Year round.
743 G5751	Hankin Rock	On rock, SW. entrance to Beaver Passage. 53 42 27.3 130 24 42.9	Fl R 4s	10.8	5	White square tower with red band at top.	Year round.
744 G5752	Connis Islet	On islet, Beaver Passage. 53 45 26.6 130 19 04.5	Q G 1s	6.6	4	White square tower with green band at top.	Year round.
745 G5753	Bully Island	On W. side of island. 53 47 53.2 130 19 33.9	Fl W 6s	7.4	5	White square tower.	Year round. Flash 0.5 s; eclipse 5.5 s.
745.1	Kitkatla Islands East	On SE. rock. 53 47 20.8 130 20 50.3	Q W 1s	7.0	2	White square tower.	Year round. Radar reflector.
745.3	Kitkatla Islands West	West side of the islands, Kitkatla Channel. 53 47 37.4 130 23 16.1	Fl W 4s	6.8	2	White square tower.	Year round. Radar reflector.
745.4	Stick Islet	On rock NW. of Kitkatla Islands. 53 48 11.4 130 23 14.9	Q G 1s	8.1	2	White square tower with green band at top.	Year round.

## List of Lights, Buoys and Fog Signals – Pacific Coast

No. ----- Intl No.	Name ----- RACON	Location ----- Latitude N. Longitude W.	Light Characteristics	Focal Height Above Water (m)	Nominal Range (NM)	Description ----- Height of Structure Above Ground Level (m)	Remarks ----- Audible Signals ----- AIS
<b>PACIFIC COAST</b>							
745.5	Kitkatla Boat Harbour light buoy E95	Approach to Kitkatla wharf. 53 47 53.1 130 26 16.6	Fl G 4s	.....	.....	Green, can, marked "E95".	Year round.
746 G5753.6	Moore Island	NW. corner of island. 53 47 23.3 130 31 21.4	Fl W 6s	7.2	4	White square tower.	Year round. Flash 0.5 s; eclipse 5.5 s.
746.8	Freeman Passage light and bell buoy E98	NW. of Joachim Point, W. entrance to passage. 53 49 25.1 130 39 29.1	Fl R 4s	.....	.....	Red, pillar, marked "E98".	Year round. <b>Audible signal: Bell</b>
747 G5754	Freeman Passage	SW. island of group. 53 49 48.7 130 37 45.5	Fl(3) W 12s	5.9	5	White square tower.	Year round. Flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 6.5 s.
747.5	Oval Bank West Cardinal light and bell buoy EOB	SW. of Seal Rocks, Hecate Strait. 53 55 35.6 130 54 24.5	Q(9) W 15s	.....	.....	Yellow-black-yellow, pillar, marked "EOB".	Year round. <b>Audible signal: Bell</b>
748 G5756	Seal Rocks <b>Racon Y (- . - .)</b> <b>X &amp; S Bands</b>	On the highest rock of the rocks group. 53 59 59.0 130 47 31.2	Fl W 6s	13.4	7	Square skeleton tower.	Year round. Flash 0.5 s; eclipse 5.5 s.
748.5	Blackfish Clan light buoy EF1	54 00 12.0 131 05 52.2	Q G 1s	.....	.....	Green, pillar, marked "EF1".	Year round.
749 G5757	Chearnley Passage	SE. end of passage. 54 01 32.2 130 41 10.6	Q W 1s	5.8	4	Square skeleton tower.	Year round.
749.2	Grenville Rock light buoy EF2	5 NM NW. of Seal Rocks. 54 02 32.4 130 54 21.6	Fl R 4s	.....	.....	Red, pillar, marked "EF2".	Year round.
749.4	Wolf Clan light buoy EF5	54 08 12.0 131 05 00.0	Fl G 4s	.....	.....	Green, pillar, marked "EF5".	Year round.
750 G5810	Archibald Islands	On N. rocky islet of islands group. 54 12 53.5 130 50 02.8	Fl W 4s	6.7	5	Square skeleton tower. 2.6	Year round.
751 G5811	Butterworth Rocks <b>Racon X (- . . -)</b> <b>X &amp; S Bands</b>	On rock. 54 14 07.0 130 58 36.1	Fl W 6s	18.1	7	Square skeleton tower.	Year round. Flash 0.5 s; eclipse 5.5 s.
751.1	Stenhouse Shoal light and whistle buoy D59 <b>Racon C (- . - .)</b> <b>X &amp; S Bands</b>	S. of shoal, W. entrance to Brown Passage. 54 20 07.0 130 56 03.0	Fl G 4s	.....	.....	Green, pillar, marked "D59".	Year round. <b>Audible signal: Whistle</b>

## List of Lights, Buoys and Fog Signals – Pacific Coast

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<b>PACIFIC COAST</b>							
751.2	<i>Brown Passage light and whistle buoy D60</i>	<i>NW. of Triple Island, W. entrance to passage. 54 18 23.8 130 54 51.7</i>	<i>Fl R 4s</i>	<i>.....</i>	<i>.....</i>	<i>Red, pillar, marked "D60".</i>	<i>Year round.  Audible signal: Whistle</i>
752 G5812	<b>Triple Islands</b>	On the NW. rock of the islands. 54 17 40.7 130 52 49.8	Fl(2) W 9s	28.0	<b>16</b>	White octagonal tower with red top.	Year round. Flash 0.25 s; eclipse 2.5 s; flash 0.25 s; eclipse 6 s.
752.2 G5811.5	Osborne Island	54 17 11.8 130 51 11.2	Fl R 6s	10.2	5	White cylindrical tower.	Year round. Flash 0.5 s; eclipse 5.5 s.
752.3 G5812.3	Hanmer Rocks <b>Racon M (- -) X &amp; S Bands</b>	54 19 26.5 130 49 20.3	Fl(3) W 12s	10.9	7	White octagonal tower.	Year round. Flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 6.5 s.
753	<i>Hanmer Rocks light and whistle buoy D57</i>	<i>SE. of rocks, E. entrance to Brown Passage. 54 18 54.0 130 48 56.3</i>	<i>Fl G 4s</i>	<i>.....</i>	<i>.....</i>	<i>Green, pillar, marked "D57".</i>	<i>Year round.  Audible signal: Whistle</i>
753.1	<i>Hanmer Rocks light and whistle buoy D62</i>	<i>SE. of rocks, E. entrance to Brown Passage. 54 18 21.2 130 48 32.2</i>	<i>Q R 1s</i>	<i>.....</i>	<i>.....</i>	<i>Red, pillar, marked "D62".</i>	<i>Year round.  Audible signal: Whistle</i>
753.2	<i>Rushton Island light and bell buoy D72</i>	<i>54 16 01.9 130 48 27.4</i>	<i>Fl R 4s</i>	<i>.....</i>	<i>.....</i>	<i>Red, pillar, marked "D72".</i>	<i>Year round.  Audible signal: Bell</i>
753.3	<i>Rushton Island light and bell buoy D75</i>	<i>54 16 28.6 130 47 30.2</i>	<i>Fl G 4s</i>	<i>.....</i>	<i>.....</i>	<i>Green, pillar, marked "D75".</i>	<i>Year round.  Audible signal: Bell</i>
753.5 G5863.8	Pearse Canal Island	On S. end of island. 54 47 02.1 130 36 36.2	Fl W 4s	3.6	5	Orange square skeleton tower.	Year round.
754 G5864	Lizard Point	54 50 00.4 130 16 33.7	Fl W 6s	8.6	5	Red cylindrical tower.	Year round. Flash 0.5 s; eclipse 5.5 s.
755 G5866	Ramsden Point	On extremity of point, Portland Inlet. 54 58 59.7 130 06 16.2	Fl(3) W 12s	7.1	5	Orange square skeleton tower.	Year round. Flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 6.5 s. Visible 260°-117°30'.
755.2 G5866.6	Double Islets	54 57 43.9 129 56 54.6	Fl(3) W 12s	7.7	5	Square skeleton tower, orange rectangular daymark.	Year round. Flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 6.5 s.
755.4 G5866.8	Fort Point	54 59 04.9 129 55 03.2	Fl W 4s	6.1	5	Square skeleton tower, orange rectangular daymark.	Year round.
755.6 G5867	Mill Bay	54 59 38.9 129 53 24.2	Q W 1s	5.8	4	Square skeleton tower, orange rectangular daymark.	Year round.

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<b>PACIFIC COAST</b>							
755.8 G5867.4	Leading Point	54 58 47.9 129 51 01.2	FI W 6s	5.5	5	Square skeleton tower, orange rectangular daymark.	Year round. Flash 0.5 s; eclipse 5.5 s.
<b>Portland Canal</b>							
757 G5884	Hattie Island	On W. side of island. 55 17 14.7 129 58 17.0	FI W 6s	6.4	5	Orange square skeleton tower.	Year round. Flash 0.5 s; eclipse 5.5 s. Visible 336°-171°.
759 G5888	Stewart	E. side of canal, opposite Stewart Bulk Terminal. 55 54 37.3 129 59 28.5	FI(3) W 12s	2.3	5	Orange square skeleton tower.	Year round. Flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 6.5 s.
760 G5889	Stewart Dolphin West	55 54 46.1 130 00 16.6	FI G 4s	3.2	4	Mast, green, white and black square daymark attached to rails on 3-pile dolphin.	Year round.
764 G5869	Observatory Inlet	On small island. 55 09 53.6 129 54 09.8	FI W 6s	4.3	5	Orange square skeleton tower, orange rectangular daymark.	Year round. Flash 0.5 s; eclipse 5.5 s.
765 G5870	Richards Point	On extremity of point, Observatory Inlet. 55 17 18.5 129 48 57.4	FI W 6s	6.1	5	Square skeleton tower, orange rectangular daymark.	Year round. Flash 0.5 s; eclipse 5.5 s.
765.5 G5872	Brooke Shoal	On shoal. 55 22 55.2 129 43 01.6	FI(3) W 12s	4.7	5	Square skeleton tower, orange rectangular daymark.	Year round. Flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 6.5 s.
765.7 G5875	Liddle Island	Entrance to Alice Arm. 55 23 44.1 129 41 35.1	FI G 4s	4.3	4	Orange square skeleton tower, green, white and black square daymark.	Year round.
766 G5874	Hyde Rock	On rock, on E. side of Liddle Channel. 55 23 42.1 129 41 10.2	FI W 6s	4.8	5	Orange square skeleton tower.	Year round. Flash 0.5 s; eclipse 5.5 s.
767 G5876	Alice Arm	S. of Hans Point. 55 25 33.6 129 40 04.0	FI R 4s	5.7	4	Orange square skeleton tower.	Year round.
768 G5877	Pearson Point	On point. 55 27 21.0 129 30 10.7	FI W 6s	5.2	5	Orange square skeleton tower.	Year round. Flash 0.5 s; eclipse 5.5 s. Visible 206°-045°.
768.2 G5878	Alice Arm Wharf	On wharf. 55 28 15.9 129 29 43.4	FI G 4s	4.6	4	Square skeleton tower, green, white and black square daymark.	Year round.

## List of Lights, Buoys and Fog Signals – Pacific Coast

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<b>HAIDA GWAI</b>							
768.6 G5829	Hornby Point	52 09 16.9 131 06 25.5	Fl W 6s	5.5	5	White square tower.	Year round. Flash 0.5 s; eclipse 5.5 s.
769 G5828	Flatrock Island	Near highest point on island. 52 06 27.2 131 10 07.8	Fl W 6s	24.8	5	Square skeleton tower.	Year round. Flash 0.5 s; eclipse 5.5 s.
769.5	South Moresby ODAS light buoy 46147	SW. of Kunghit Island. 51 49 42.0 131 13 30.0	Fl(5) Y 20s	.....	.....	Yellow, ODAS, marked "46147".	Year round.
770 G5826	Cape St. James	On the cape, St. James Island. 51 56 09.2 131 00 57.7	Fl W 5s	96.0	13	White mast.	Year round. Flash 0.1 s; eclipse 4.9 s. Visible 207°-122°.
771 G5830	Garcin Rocks	Middle of rocks. 52 12 30.4 130 58 00.4	Fl W 6s	19.5	5	Square skeleton tower. 4.2	Year round. Flash 0.5 s; eclipse 5.5 s.
771.7 G5832	Bush Rock	On N. end of rock. 52 18 14.3 131 16 39.9	Fl W 6s	9.1	5	Square skeleton tower.	Year round. Flash 0.5 s; eclipse 5.5 s. Obscured 310°-352°.
772 G5831	East Copper Island	52 21 24.7 131 10 25.4	Fl(3) W 12s	15.2	5	White cylindrical tower.	Year round. Flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 6.5 s. Visible 163°-039°.
773 G5833	Scudder Point	On point. 52 26 48.3 131 14 20.1	Fl W 6s	5.6	5	Square skeleton tower.	Year round. Flash 0.5 s; eclipse 5.5 s.
774 G5833.4	Darwin Point	NW. of the point. 52 34 31.2 131 37 48.0	Fl W 4s	12.9	5	White cylindrical tower.	Year round.
775 G5834	Low Island	On the NW. end of the northernmost island. 52 54 42.9 131 32 24.3	Fl W 4s	17.0	5	White square tower.	Year round. Obscured 311°-339°.
776 G5834.2	Haswell Island	S. side of island. 52 51 37.6 131 41 12.4	Fl(3) W 12s	14.5	3	White square tower.	Year round. Flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 6.5 s.
777 G5834.6	Selwyn Point	E. extremity of point. 52 51 42.1 131 50 45.0	Fl W 6s	6.5	5	White square skeleton tower.	Year round. Flash 0.5 s; eclipse 5.5 s.
778 G5835	Kingui Island	On SW. extremity of island. 53 01 27.7 131 37 55.7	Fl W 6s	11.6	5	White square tower.	Year round. Flash 0.5 s; eclipse 5.5 s. Visible 285°-157°.

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No. ----- Intl No.	Name ----- RACON	Location ----- Latitude N. Longitude W.	Light Characteristics	Focal Height Above Water (m)	Nominal Range (NM)	Description ----- Height of Structure Above Ground Level (m)	Remarks ----- Audible Signals ----- AIS
<b>HAIDA GWAI</b>							
779 G5836.2	McCoy Cove Sector Light	E. side of cove. 53 02 05.3 131 39 18.6	F R ..... W G	5.3	5	Square skeleton tower, red and white rectangular daymark.	Year round. G 084°-091°; W 091°-092°; R 092°-100°.
780 G5836	Haans Islet	53 02 18.1 131 41 19.1	FI(3) W 12s	7.2	5	White square skeleton tower.	Year round. Flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 6.5 s.
781 G5838.4	Flowery Islet	On highest point of islet. 53 13 20.0 132 00 26.8	Q W 1s	10.5	4	White square tower.	Year round.
782 G5838.6	Kwuna Point	On rocks NW. of public dock. 53 12 55.8 131 59 34.1	FI W 6s	6.4	5	White square tower.	Year round. Flash 0.5 s; eclipse 5.5 s.
782.1 G5838.8	Alliford Bay	On island, SW. of Kwuna Point. 53 12 47.2 131 59 36.9	FI W 4s	7.1	5	White square tower.	Year round.
782.3 G5840	South Bay	W. end of small island. 53 09 52.0 132 03 59.9	FI W 4s	7.9	5	White square tower.	Year round.
782.7	Queen Charlotte City Breakwater	Skidegate Inlet. 53 15 07.6 132 04 28.6	FI R 4s	1.5	2	Mast, red, white and red triangular daymark.	Year round. Radar reflector.
783 G5838	Gillatt Island	On W. end of island. 53 14 40.6 131 53 58.5	FI(3) W 12s	8.8	7	White square tower.	Year round. Flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 6.5 s.
784 G5837	Sandspit Aeronautical Beacon	53 15 10.0 131 48 48.0	FI W 2s	.....	.....	.....	Private aid. Year round. Flash 0.5 s; eclipse 1.5 s. The beacon is only activated during poor visibility. To activate call Prince Rupert Coast Guard Radio or Sandspit Flight Services.
785	Dead Tree Point light and whistle buoy C19	E. of point. 53 20 34.2 131 53 42.2	FI G 4s	.....	.....	Green, pillar, marked "C19".	Year round. <b>Audible signal:</b> Whistle
786	Lawn Point light and bell buoy C18	SE. of Lawn Point light. 53 23 52.6 131 53 52.2	FI R 4s	.....	.....	Red, pillar, marked "C18".	Year round. <b>Audible signal:</b> Bell
787	Lawn Point light and whistle buoy C16	Off point. 53 25 08.0 131 53 32.2	Q R 1s	.....	.....	Red, pillar, marked "C16".	Year round. <b>Audible signal:</b> Whistle

## List of Lights, Buoys and Fog Signals – Pacific Coast

No. ----- Intl No.	Name ----- RACON	Location ----- Latitude N. Longitude W.	Light Characteristics	Focal Height Above Water (m)	Nominal Range (NM)	Description ----- Height of Structure Above Ground Level (m)	Remarks ----- Audible Signals ----- AIS
<b>HAIDA GWAI</b>							
787.5 G5837.4	Lawn Point Sector Light  <b>Racon K (-.-) X &amp; S Bands</b>	At point. 53 25 28.9 131 54 56.5	F R W G	.....	12.7	7	Square skeleton tower, white rectangular daymark.  Year round. Operates 24 h. <b>R</b> 230°-235.5°; <b>W</b> 235.5°-239.5°; <b>G</b> 239.5°-245°.
790	Rose Spit East Cardinal light and whistle buoy CUT	NE. of Overfall Shoal. 54 14 52.9 131 30 48.0	Q(3) W	10s	.....	.....	Black-yellow-black, pillar, marked "CUT".  Year round. <b>Audible signal:</b> Whistle
791	Rose Point light and bell buoy C26	N. of point. 54 13 42.1 131 38 37.0	FI R	4s	.....	.....	Red, pillar, marked "C26".  Year round. <b>Audible signal:</b> Bell
791.3	Masset Harbour light and bell buoy C29	W. of Outer Bar. 54 05 43.9 132 12 57.8	FI G	4s	.....	.....	Green, pillar, marked "C29".  Year round. <b>Audible signal:</b> Bell
791.5	Masset Harbour Entrance light buoy C31	NW. of Entry Point. 54 03 42.9 132 12 29.8	FI G	4s	.....	.....	Green, pillar, marked "C31".  Year round.
792 G5842	Masset Harbour Entrance front range light	NW. of Rooney Point. 54 01 57.8 132 11 54.8	F Y	.....	6.7	12	Square skeleton tower, orange slatwork daymark with black vertical stripe.  Year round.
792.1 G5842.1	Masset Harbour Entrance rear range light	54 01 09.7 132 11 34.0  165°43' 1535.9 m from front.	F Y	.....	13.9	12	Square skeleton tower, orange slatwork daymark with black vertical stripe.  Year round.
793.3 G5843.2	Rooney Point	Off point. 54 01 01.1 132 10 06.3	FI R	6s	7.2	4	3-pile dolphin, red and white triangular daymark.  Year round. Flash 0.5 s; eclipse 5.5 s.
793.5 G5843.4	Delkatla Inlet	Entrance to inlet. 54 00 12.5 132 08 45.7	Q G	1s	5.3	5	3-pile dolphin, green, white and black square daymark.  Year round.
794 G5844	Cook Point	Masset Inlet entrance. 53 48 21.4 132 12 15.8	FI W	4s	4.0	5	White square tower.  Year round.
795 G5845	Sloop Islet	On Islet. 53 45 29.0 132 14 40.2	FI W	6s	5.1	5	White square tower.  Year round. Flash 0.5 s; eclipse 5.5 s.
795.3	Port Clements Breakwater	53 41 25.1 132 10 56.2	Q R	1s	.....	4	Square skeleton tower, red, white and red triangular daymark.  Year round.
795.5	Stubbs Rock light buoy C40	SW of Ship Island. 53 44 33.1 132 16 22.7	FI R	4s	.....	.....	Red, pillar, marked "C40".  Year round.
795.6	Masset Inlet light buoy C39	SE. of Sloop Islet. 53 44 48.2 132 14 35.4	FI G	4s	.....	.....	Green, pillar, marked "C39".  Year round.

## List of Lights, Buoys and Fog Signals – Pacific Coast

No. ----- Intl No.	Name ----- RACON	Location ----- Latitude N. Longitude W.	Light Characteristics	Focal Height Above Water (m)	Nominal Range (NM)	Description ----- Height of Structure Above Ground Level (m)	Remarks ----- Audible Signals ----- AIS	
<b>HAIDA GWAI</b>								
796 G5846	Dawson Islands	On easternmost island. 53 42 58.0 132 20 16.3	Fl W 4s	9.5	3	Square skeleton tower.	Year round.	
796.3	Richards Island light buoy C41	Marking Koutz Rock, off Juskatla Inlet. 53 40 59.0 132 20 51.2	Fl G 4s	.....	.....	Green, can, marked "C41".	Year round.	
797 G5847	Learmonth Island	On rock, N. of island. 53 40 42.0 132 27 18.2	Fl W 6s	6.4	5	White square tower.	Year round. Flash 0.5 s; eclipse 5.5 s.	
798 G5843	Striae Islands	E. islet of the islands group. 54 05 12.1 132 14 53.1	Fl(3) W 12s	8.3	6	White square tower.	Year round. Flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 6.5 s.	
798.8	Wiah Point light and bell buoy C50	N. of point. 54 07 21.3 132 18 44.9	Fl R 4s	.....	.....	Red, pillar, marked "C50".	Year round.  <b>Audible signal: Bell</b>	
799 G5847.8	Refuge Island Boat Harbour Sector Light	At Mia-Kwun village. 54 06 45.6 132 18 45.1	F R W G	.....	4.9	7	White square skeleton tower, orange rectangular daymark with black vertical stripe.	Year round. <b>R</b> 206°-213°; <b>W</b> 213°-216°; <b>G</b> 216°-223°.
800 G5848	Wiah Point	On outer end of reefs, NE. of point. 54 06 57.7 132 18 34.7	Fl W 6s	5.3	5	Cylindrical tower.	Year round. Flash 0.5 s; eclipse 5.5 s.	
801	Central Dixon Entrance ODAS light buoy 46145	NNW. of Wiah Point. 54 22 00.0 132 26 37.8	Fl(5) Y 20s	.....	.....	Yellow, ODAS, marked "46145".	Year round.	
802	Smyth Passage light buoy C56	Virago Sound, entrance to Naden Harbour. 54 04 02.9 132 32 03.0	Fl R 4s	.....	.....	Red, pillar, marked "C56".	Year round.	
803 G5850	George Point	On point, entrance to Naden Harbour. 54 02 28.7 132 34 04.4	Q G 1s	2.8	3	White square skeleton tower, green, white and black square daymark.	Year round.	
804.6 G5851	Shag Rock	NW. of Cape Naden. 54 09 24.2 132 39 08.6	Fl(3) W 12s	7.2	5	Mast.	Year round. Flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 6.5 s.	
805 G5852	Parry Passage	E. extremity of Lucy Island. 54 10 53.2 132 58 23.3	Fl W 4s	7.2	5	White square tower.	Year round.	

## List of Lights, Buoys and Fog Signals – Pacific Coast

No. ----- Intl No.	Name ----- RACON	Location ----- Latitude N. Longitude W.	Light Characteristics	Focal Height Above Water (m)	Nominal Range (NM)	Description ----- Height of Structure Above Ground Level (m)	Remarks ----- Audible Signals ----- AIS
<b>HAIDA GWAI</b>							
<b>Langara Island</b>							
806 G5854	Iphigenia Point (Langara Island)	On point, SW. extremity of island. 54 11 24.3 133 00 45.0	FI W 6s	9.6	5	White square tower.	Year round. Flash 0.5 s; eclipse 5.5 s. Visible 309°40'-126°.
807 G5856	Langara Point	On NW. point of Langara Island. 54 15 19.6 133 03 33.1	FI W 5s	48.8	8	White octagonal tower with red top.	Year round. Operates 24 h. Flash 1 s; eclipse 4 s. Visible 055°-265°. Emergency light: FI(6) W 15s.
807.1	Dixon Entrance West ODAS light buoy 46205	Offshore W. of island. 54 11 06.0 134 19 24.0	FI(5) Y 20s	.....	.....	Yellow, ODAS, marked "46205".	Year round.
807.15	North Nomad ODAS light buoy 46184	W. of island. 53 54 54.0 138 51 00.0	FI(5) Y 20s	.....	.....	Yellow, ODAS, marked "46184".	Year round.
807.17	Middle Nomad ODAS light buoy 46004	W. of Cape St. James. 50 55 47.0 136 05 47.5	FI(5) Y 20s	.....	.....	Yellow, ODAS, marked "46004".	Year round.
807.2 G5857	Frederick Island	On Hope Point. 53 56 17.0 133 11 54.2	FI W 6s	16.8	5	Square skeleton tower.	Year round. Flash 0.5 s; eclipse 5.5 s.
807.3	Port Louis	53 43 12.8 133 00 04.2	FI(3) W 12s	11.6	6	White square tower.	Year round. Flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 6.5 s.
807.4 G5858	Hippa Island	On W. end of island. 53 32 38.9 133 00 45.6	FI W 4s	22.7	5	White square tower.	Year round. Visible 325°-170°.
807.5 G5858.4	Kunakun Point	53 28 06.6 132 53 54.1	FI W 4s	44.6	6	White square tower.	Year round.
807.6 G5859	Marble Island	W. end of island. 53 12 04.8 132 40 01.9	FI W 6s	25.9	6	White square tower.	Year round. Flash 0.5 s; eclipse 5.5 s. Visible 330°-148°.
807.7 G5858.6	Kindakun Point	53 18 56.8 132 46 20.8	FI(3) W 12s	16.2	6	White square tower.	Year round. Flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 6.5 s.
808 G5860	Tcenakun Point <b>Racon G (- - .) X &amp; S Bands</b>	On Rocky Point, S. side of entrance to Skidegate Channel. 53 09 06.7 132 35 02.2	FI W 4s	23.6	6	White square tower.	Year round.

List of Lights, Buoys and Fog Signals – Pacific Coast

No. ----- Intl No.	Name ----- RACON	Location ----- Latitude N. Longitude W.	Light Characteristics	Focal Height Above Water (m)	Nominal Range (NM)	Description ----- Height of Structure Above Ground Level (m)	Remarks ----- Audible Signals ----- AIS
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**Haida Gwaii**

809 G5861	Davidson Point	On N. side of entrance to Tasu Sound. 52 44 31.5 132 06 47.9	Fl(3) W 12s	44.0	6	White square tower.	Year round. Flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 6.5 s.
810 G5862	Tasu Sound	On point inside entrance, on S. side. 52 44 57.8 132 05 45.5	Fl W 4s	10.3	5	White square tower.	Year round.
811.9 G5863.7	Gowgaia Point	52 24 00.8 131 35 22.5	Fl W 6s	28.6	6	White square tower.	Year round. Flash 0.5 s; eclipse 5.5 s.
812	Moresby Island West ODAS light buoy 46208	SW. of Tasu Sound. 52 30 53.1 132 41 35.9	Fl(5) Y 20s	.....	.....	Yellow, ODAS, marked "46208".	Year round.

List of Lights, Buoys and Fog Signals – Pacific Coast

No. ----- Intl No.	Name ----- RACON	Location ----- Latitude N. Longitude W.	Light Characteristics	Focal Height Above Water (m)	Nominal Range (NM)	Description ----- Height of Structure Above Ground Level (m)	Remarks ----- Audible Signals ----- AIS
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**BABINE LAKE**

813	Sand Spit	At end of spit, partly on sand. 54 42 57.7 125 58 46.1	Fl W 6s	4.0	3	White square tower.	Seasonal. Flash 0.5 s; eclipse 5.5 s.
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List of Lights, Buoys and Fog Signals – Pacific Coast

No. ----- Intl No.	Name ----- RACON	Location ----- Latitude N. Longitude W.	Light Characteristics	Focal Height Above Water (m)	Nominal Range (NM)	Description ----- Height of Structure Above Ground Level (m)	Remarks ----- Audible Signals ----- AIS
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**FRANÇOIS LAKE**

815	North Ferry Landing Sector Light	54 03 02.6 125 45 22.9	Q W 1s R	6.5	5	Mast on dock.	Year round. Operates 24 h. R 050°-155°; W 155°-050°.
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## List of Lights, Buoys and Fog Signals – Pacific Coast

No. ----- Intl No.	Name ----- RACON	Location ----- Latitude N. Longitude W.	Light Characteristics	Focal Height Above Water (m)	Nominal Range (NM)	Description ----- Height of Structure Above Ground Level (m)	Remarks ----- Audible Signals ----- AIS
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## STUART LAKE

817.5	American Islands	At entrance to N. Arm. 54 39 39.0 124 53 54.0	Fl G 4s	3.4	.....	Mast, green, white and black square daymark.	Seasonal (in place year round).
818	Tachie River	At mouth of river. 54 38 51.0 124 45 38.0	Fl W 4s	3.1	3	Mast on 4-pile dolphin, green, white and black square daymark.	Seasonal (in place year round).
818.5	Smith Island Reef	On reef. 54 36 20.5 124 42 33.0	Fl W 4s	4.3	.....	Mast.	Seasonal (in place year round).
819	<i>Beaver Island Reef light buoy T3</i>	<i>On reef. 54 28 13.2 124 29 49.0</i>	<i>Fl G 4s</i>	<i>.....</i>	<i>.....</i>	<i>Green, pillar, marked "T3".</i>	<i>Seasonal.</i>
821	Jennie Chow Island Reef	S. of island, on reef. 54 32 54.0 124 34 39.0	Fl W 4s	5.8	.....	Mast.	Seasonal (in place year round).
821.2	Fort St. James Breakwater	On breakwater at the marina. 54 27 04.0 124 16 30.0	Fl G 4s	3.0	.....	Mast.	Seasonal (in place year round).
821.3	<i>Sowchea Bay light buoy T1</i>	<i>Off Paarens Beach. 54 25 59.3 124 23 17.8</i>	<i>Fl G 4s</i>	<i>.....</i>	<i>.....</i>	<i>Green, pillar, marked "T1".</i>	<i>Seasonal.</i>
821.5	Fort St. James	Stuart River entrance. 54 26 00.5 124 16 06.0	Fl W 4s	4.6	.....	Mast on 4-pile dolphin.	Seasonal (in place year round).

## List of Lights, Buoys and Fog Signals – Pacific Coast

No. ----- Intl No.	Name ----- RACON	Location ----- Latitude N. Longitude W.	Light Characteristics	Focal Height Above Water (m)	Nominal Range (NM)	Description ----- Height of Structure Above Ground Level (m)	Remarks ----- Audible Signals ----- AIS
<b>QUESNEL LAKE</b>							
821.7	Cedar Creek	At mouth of creek. 52 34 33.8 121 32 30.5	FI G 4s	19.0	4	Mast, green, white and black square daymark.	Year round.
821.8	Hazeltine Creek	Near mouth of creek. 52 29 50.5 121 29 31.5	FI R 4s	19.0	4	Mast, red and white triangular daymark.	Year round.
822	Cariboo Island	On S. side of island. 52 29 26.4 121 21 56.4	Q G 1s	18.0	3	Mast, green, white and black square daymark.	Year round.
823	Plato Island	52 29 26.9 121 16 57.9	FI R 4s	24.0	4	Mast, red and white triangular daymark.	Year round.
824	Haggens Point	On point. 52 31 15.4 121 06 40.6	FI(3) R 12s	13.0	4	Mast, red and white triangular daymark.	Year round. Flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 6.5 s.
824.2	North Arm Approach	On SE. point at the entrance to the N. Arm. 52 32 32.3 121 01 34.8	FI(3) W 12s	13.0	5	Mast.	Year round. Flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 6.5 s.
824.5	Deception Point	On the point. 52 39 08.3 120 57 21.6	FI R 4s	17.0	4	Mast, red and white triangular daymark.	Year round.
825	Goose Spit	52 45 19.2 120 50 10.7	Q R 1s	2.7	3	On centre pile of 5-pile dolphin, red and white triangular daymark.	Year round.
825.4	Peninsula Point	On the point. 52 30 34.7 120 54 10.8	FI W 4s	20.0	5	Mast, red and white triangular daymark.	Year round.
825.7	Bouldery Creek	52 30 13.0 120 42 45.1	FI R 4s	22.0	4	Mast, red and white triangular daymark.	Year round.
826	Lynx Bay	52 35 15.7 120 37 33.2	FI G 4s	20.0	4	Mast.	Year round.
827	Niagara Creek	On point, N. shore. 52 35 58.8 120 26 19.9	FI(3) G 12s	25.0	4	Mast, green, white and black square daymark.	Year round. Flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 6.5 s.
827.5	Blue Lead Creek	At mouth of creek. 52 36 55.1 120 22 41.8	FI G 4s	11.0	4	Mast, green, white and black square daymark.	Year round.

## List of Lights, Buoys and Fog Signals – Pacific Coast

No. ----- Intl No.	Name ----- RACON	Location ----- Latitude N. Longitude W.	Light Characteristics	Focal Height Above Water (m)	Nominal Range (NM)	Description ----- Height of Structure Above Ground Level (m)	Remarks ----- Audible Signals ----- AIS
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## TREMBLEUR LAKE

830	Middle River Mouth	S. of river's entrance. 54 51 54.7 125 06 52.4	Fl G 4s	4.6	.....	Pipe tower on 4-pile dolphin, green, white and black square daymark.	Seasonal (in place year round).
836	Tachie River Head	54 49 14.8 124 58 25.9	Fl G 4s	15.2	.....	Mast, white trapezoid daymark.	Seasonal (in place year round).
840	Middle River Head	On dolphin. 55 03 24.0 125 30 12.0	Fl R 4s	4.6	.....	Mast on 4-pile dolphin, red and white triangular daymark.	Seasonal (in place year round).
845	Takla Narrows	Takla Lake. 55 10 02.7 125 43 06.1	Fl R 4s	4.6	.....	Mast on 4-pile dolphin, red and white triangular daymark.	Seasonal (in place year round).

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Refuge Island Boat Harbour Sector Light	799
Regatta Rocks	611.7
Renata North	27.3
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Ridley Island light and bell buoy D27	698.5
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Roberts Bank Cautionary light buoy TB	307.7
Roberts Bank Entrance front range light	307.91
Roberts Bank Entrance rear range light	307.92
Roberts Bank light buoy T1	307.9
Roberts Bank light buoy T2	307.2
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Roberts Bank light buoy T6	307.4
Roberts Bank light buoy T8	307.5
Roberts Bay	230.6
Roche Point	412
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Rogers Reef	433.3
Rolston Island	81.5
Rooney Point	793.3
Rose Island Passage Bifurcation light buoy DF	726.1
Rose Point light and bell buoy C26	791
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South Brooks ODAS light buoy 46132	87.5
South Cod Reef South Cardinal light buoy US	225.3
South Hecate Strait ODAS light buoy 46185	621.5
South Moresby ODAS light buoy 46147	769.5
South Nomad ODAS light buoy 46036	177.5
South Rachael Island	687.5
Southern Georgia Strait ODAS light buoy 46303	308.5
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Strickland Creek East	5.6
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T	NO.
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Tilbury Outbound front range light	351
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Tom Point Sector Light	225
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Verney Passage East	661.5
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Victoria Harbour Entrance light buoy V21	204.5
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Victoria Harbour Traffic Scheme Cautionary light buoy #2	208.4
Victoria Harbour Traffic Scheme Cautionary light buoy #3	208.6

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Victoria Harbour Traffic Scheme Cautionary light buoy #5	208.9
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W	NO.
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Walkem Islands	520
Walker (Camp) Island	606
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Wearing Point	599
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Whiterock Passage front range 2 light	484.3
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Wickaninnish Island	132.5
Wilbraham Point	450
Wilby Shoals light buoy P60	510
Wilfred Point	516.3
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List of Lights, Buoys and Fog Signals – Pacific Coast  
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#	NO.
25569	63.5
25689	59
25720	54.5
46004	807.17
46036	177.5
46131	509.5
46132	87.5
46145	801
46146	447.5
46147	769.5
46181	654.5
46183	734.5
46184	807.15
46185	621.5
46204	582.5
46205	807.1
46206	176.5
46207	67.4
46208	812
46303	308.5
46304	385.3

A	NO.
A18	33.5
A26	39
A29	40.7

C	NO.
C16	787
C18	786
C19	785
C26	791
C29	791.3
C31	791.5
C39	795.6
C40	795.5
C41	796.3
C50	798.8
C56	802
CUT	790

D	NO.
D3	671.2
D6	671.6
D10	675.6
D24	692
D27	698.5
D39	700
D40	701.2
D42	701.5
D43	701
D47	702
D50	705.1
D53	706.3
D57	753
D59	751.1
D60	751.2
D61	721
D62	753.1
D63	722.5
D67	718.5
D72	753.2
D75	753.3
D76	719.5
D84	724
D86	726
D91	727

D	NO.
DAX	688.5
DCO	687.1
DE	705.8
DF	726.1
DSO	687.3

E	NO.
E10	57.6
E19	610.5
E20	610
E26	43.5
E33	612
E54	636
E63	620
E75	625
E88	740.5
E95	745.5
E98	746.8
EA	51.5
EB	51.6
EB2	631.3
EB4	631.4
EB5	631.5
EB7	631.1
EC	627
EF1	748.5
EF2	749.2
EF5	749.4
EH	642.7
EM	741.5
EOB	747.5

L	NO.
L11	372.5
L15	373.1
L20	373.2
L21	373.25
L23	373.4
L24	373.3
LA	372.8
LB	372.7

M	NO.
M3	68.2
M14	73.5
M38	84
M40	88.1
M41	89
M56	106
MA	575

N	NO.
N17	549.3
N20	550
N21	551.3
N22	553.5
N31	561.4
N32	569.2
N33	576.4
N35	570.5
NP	551

List of Lights, Buoys and Fog Signals – Pacific Coast  
Index of Light Buoy by Designators

O	NO.
ODAS	354.9

P	NO.
P0	435.2
P2	437
P9	444
P11	444.5
P12	445
P21	488
P39	497.5
P42	498
P54	500
P60	510
PB	507.5
PL	446.5
PW	445.5

Q	NO.
Q20	482
Q25	478
Q26	477.5
Q41	388.6
Q51	451
Q52	388.1
Q62	387
Q65	395.3
QA	385.5
QB	388
QC	390.5
QD	391
QM	477

S	NO.
S0	312
S1	310
S2	314
S4	319
S6	321
S8	321.5
S10	325
S14	332
S16	336
S19	337
S21	337.5
S23	346.7
S25	344
S28	349
S30	349.5
S32	350
S34	358
S40	368.5

T	NO.
T1	307.9
T1	821.3
T2	307.2
T3	819
T4	307.3
T6	307.4
T8	307.5
T10	380.5
T14	308
TA	309.5
TB	307.7

U	NO.
U1	226.3
U2	228
U8	240
U9	247.3
U10	247
U12	245
U14	240.5
U15	256.5
U16	248.2
U18	248
U30	281
U41	287
U43	291.3
U44	293
U45	290
U47	276
U59	263
U60	258.2
U62	258.4
UD	258.5
UJ	265.5
UK	270
UL	271.2
UM	433.1
UN	257.9
US	225.3
UT	225.1

V	NO.
V15	189.1
V17	198
V21	204.5
V30	222.8
VC	202
VD	216.4
VF	189.5
VG	192
VH	203
VK	215.5

Y	NO.
Y1	133.5
Y2	133
Y3	132
Y8	126
Y11	123.3
Y25	128
Y42	136
Y43	136.5
Y44	138
Y45	137.3
Y49	173
Y51	169
YK	183

List of Lights, Buoys and Fog Signals – Pacific Coast

No.	Name	Latitude N. Longitude W.	Morse Code Identifier	Radar Bands	Period of Service
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**ANNEX – RADAR BEACONS (RACONS)**

**WEST COAST, VANCOUVER ISLAND**

68.2	<i>Billard Rock light and whistle buoy M3</i>	50 25 47.2 127 57 47.7	<b>G</b> (-.-)	X & S Bands	Year round.
88.1	<i>Esperanza Inlet light and whistle buoy M40</i>	49 47 07.4 127 02 28.5	<b>K</b> (-.-)	X & S Bands	Year round.
173	<i>Seapool Rocks light and whistle buoy Y49</i>	48 48 53.8 125 12 19.7	<b>K</b> (-.-)	X & S Bands	Year round.

**JUAN DE FUCA STRAIT**

189.5	<i>Race Rocks South Cautionary light buoy VF</i>	48 14 04.4 123 31 58.7	<b>B</b> (-...)	X & S Bands	Year round.
203	<i>Victoria Harbour Cautionary light buoy VH</i>	48 22 31.3 123 23 33.7	<b>K</b> (-.-)	X & S Bands	Year round.

**HARO STRAIT**

263	<i>Rosenfeld Rock light buoy U59</i>	48 48 11.4 123 01 38.7	<b>C</b> (-.-)	X & S Bands	Year round.
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**SOUTHERN STRAIT OF GEORGIA**

308	<i>Canoe Pass light buoy T14</i>	49 02 17.4 123 15 22.7	<b>K</b> (-.-)	X & S Bands	Year round.
309	Roberts Bank	49 05 15.7 123 18 37.0	<b>N</b> (-.)	X & S Bands	Year round.
309.5	<i>Roberts Bank Cautionary light buoy TA</i>	49 04 25.4 123 22 50.7	<b>O</b> (-.-)	X & S Bands	Year round.

**VANCOUVER HARBOUR**

385.5	<i>Vancouver Approach Cautionary light buoy QA</i>	49 16 31.6 123 19 13.8	<b>G</b> (-.-)	X Band	Year round.
388	<i>Burrard Inlet Cautionary light buoy QB</i>	49 19 17.4 123 12 06.8	<b>K</b> (-.-)	X & S Bands	Year round.

**VANCOUVER ISLAND**

433	Thrasher Rock	49 09 00.0 123 38 30.0	<b>X</b> (-.-)	X & S Bands	Year round.
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**QUEEN CHARLOTTE SOUND**

569.2	<i>Davey Rock light buoy N32</i>	50 51 36.3 127 31 09.7	<b>Q</b> (-.-)	X & S Bands	Year round.
576	Pine Island	50 58 32.2 127 43 40.7	<b>M</b> (-.)	X & S Bands	Year round.

**NORTHERN INSIDE CHANNELS**

628.5	Wall Islands	52 51 36.9 129 20 50.7	<b>C</b> (-.-)	X & S Bands	Year round.
631	Jacinto Islands	52 56 30.2 129 36 49.1	<b>Q</b> (-.-)	X & S Bands	Year round.

List of Lights, Buoys and Fog Signals – Pacific Coast

No.	Name	Latitude N. Longitude W.	Morse Code Identifier	Radar Bands	Period of Service
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**ANNEX – RADAR BEACONS (RACONS)**

688.5	<i>Alexandra Bank light and whistle buoy DAX</i>	54 14 08.1 130 34 06.1	<b>K</b> (-.-)	X & S Bands	Year round.
698.5	<i>Ridley Island light and bell buoy D27</i>	54 11 56.0 130 21 26.2	<b>G</b> (-.-)	X & S Bands	Year round.

**PACIFIC COAST**

741.5	<i>Nepean Rock South Cardinal light and bell buoy EM</i>	53 12 14.2 129 36 26.1	<b>N</b> (-.)	X & S Bands	Year round.
742.5	Baird Point	53 40 24.1 130 24 42.7	<b>K</b> (-.-)	X & S Bands	Year round.
748	Seal Rocks	53 59 59.0 130 47 31.2	<b>Y</b> (-.-.)	X & S Bands	Year round.
751	Butterworth Rocks	54 14 07.0 130 58 36.1	<b>X</b> (-.-.)	X & S Bands	Year round.
751.1	<i>Stenhouse Shoal light and whistle buoy D59</i>	54 20 07.0 130 56 03.0	<b>C</b> (-.-.)	X & S Bands	Year round.
752.3	Hanmer Rocks	54 19 26.5 130 49 20.3	<b>M</b> (-.)	X & S Bands	Year round.

**Haida Gwaii**

787.5	Lawn Point Sector Light	53 25 28.9 131 54 56.5	<b>K</b> (-.-)	X & S Bands	Year round.
808	Tcenakun Point	53 09 06.7 132 35 02.2	<b>G</b> (-.-)	X & S Bands	Year round.
6075.4	Rose Spit Racon	54 09 39.0 131 39 41.2	<b>Q</b> (-.-.)	X & S Bands	Year round.

List of Lights, Buoys and Fog Signals – Pacific Coast

LL No.	AIS Broadcast Name	Latitude N. Longitude W.	Type of AIS AtoN	AtoN Type (ITU)	Remarks
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**ANNEX – AIS AIDS TO NAVIGATION**

**NORTHERN INSIDE CHANNELS**

622	JAFFREY ROCK	52 27 14.4 128 49 26.3	<i>Virtual</i>	<i>Starboard hand mark</i>	<i>MMSI: 993166098 Year round.</i>
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