Welcome to Cape Roger Curtis

Can you spot any of these marine mammals?

You might, so look for their heads, fins or blows, and report any that you find (see below to find out how).

Historically the outer waters of Howe Sound around Bowen Island were teaming with fish and marine mammals. However, pollution from industry, overfishing and shoreline development greatly reduced the populations of many species. Fortunately, clean-up of industrial pollution and conservation projects over the past three decades have brought about a great recovery of life in Howe

Sound. To learn more about the ecology, conservation and history of Howe Sound visit www.oceanwatch.ca.

Reporting your whale, dolphin and porpoise sightings to the B.C. Cetacean Sightings Network helps researchers understand when and where they spend time, and this information can help protect them.

The waters off Bowen Island are important to these marine animals. Help keep these fragile marine waters healthy.





Pacific White-Sided Dolphin

(Lagenorhynchus obliquidens)

LENGTH Up to 2.5 m/8 ft DORSAL FIN Sharply curved, bi-coloured

PPEARANCE Dark back, white underside, grey side streaks BEHAVIOUR Only small, local cetacean that leaps completely

clear of the water, usually in groups of 50 or more

sightings Occasional



Harbour Porpoise

(Phocoena phocoena)

LENGTH Less than 2 m/6.5 ft DORSAL FIN Dark, triangular

Northern River Otter

LENGTH 1-1.5 m/3-5 ft

APPEARANCE Dark-grey back with lighter underside BEHAVIOUR Inconspicuous; travels slowly, generally

APPEARANCE Long, thick body with relatively short legs;

BEHAVIOUR Swim belly down; regularly haul out on

not inhabit the Salish Sea or Howe Sound.

long tail that tapers to a sharp point

*The commonly observed Northern River Otter is often

mistaken for the Sea Otter (Enhydra lutris), which does

beaches, rafts and docks; run quickly on land

alone or in small groups of 2-3 **STATUS** Special Concern

SIGHTINGS Common

(Lontra canadensis)

SIGHTINGS Common



(Megaptera novaeangliae)

BEHAVIOUR Medium-sized, bushy blow; usually surfaces 2-5 times

STATUS Threatened



Humpback Whale

LENGTH 11-15 m/37-50 ft

DORSAL FIN Small, nubby fin with broad base APPEARANCE Black body, bumps or knobs on head,

long pectoral fins with white underside

between deep dives; often raises tail flukes on final dive

sightings Occasional



California Sea Lion

(Zalophus californianus)

LENGTH 1.5-2.5m /5-8ft

APPEARANCE Dark brown colouration; mature males have a light-coloured sagittal crest on the head

BEHAVIOUR Spends time on land and in water; often seen in large

groups on rocky haul outs. Vocalizations sound like a bark.

sightings Occasional

Harbour Seal

LENGTH 1-1.5m (3-5ft)

STATUS Not at Risk

SIGHTINGS Common

APPEARANCE Varies from blonde to brown and black;

short body, large head and short limbs

loosely gregarious groups when hauled out

BEHAVIOUR Spend time on land, and in the water; form

(Phoca vitulina)

Killer Whale

SIGHTINGS Occasional

(Orcinus orca)

LENGTH 6-9 m/18-28 ft

DORSAL FIN Black; triangular in females and calves; tall, distinctive in adult males

APPEARANCE Black body with white underside, grey saddle

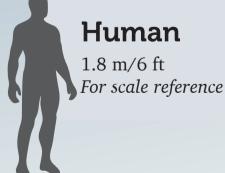
patch behind dorsal fin, white eye patch

BEHAVIOUR Usually in groups of 3-25, bushy blows visible in cold weather

STATUS Southern residents Endangered; northern residents,

Bigg's (transients) and offshores Threatened

sightings Occasional















Scan, scroll and listen to these incredible animals vocalizing (sound clips kindly provided by JASCO Applied Sciences, www.jasco.com)



Be a Citizen Scientist - Report your Sightings!

Many populations of marine mammals and sea turtles are at risk in B.C. Report your sightings of whales, dolphins, porpoises and sea turtles to help us better understand the distribution and abundance of these species. Report your sightings to:



www.wildwhales.org 1.866.I.SAW.ONE sightings@vanaqua.org

Download the WhaleReport

app for iOs or android



Please report sick, injured, distressed or dead marine mammals and sea turtles to 1.800.465.4336

