

Peregrine Falcon

Falco peregrinus anatum/tundrius

STATUS	Endangered 	Vulnerable 
Not At Risk 	Vulnerable 	Not Listed 



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Species Description

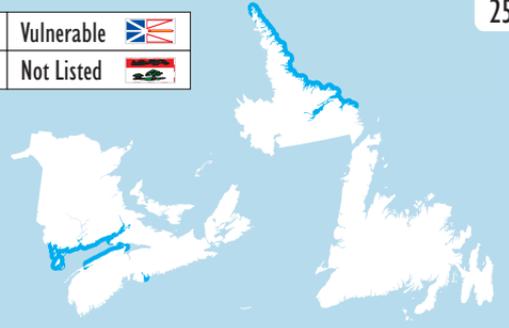
The Peregrine Falcon is a medium-sized raptor (36-49 cm), with long pointed wings (100 cm wingspan). It has a blackish "moustache" (stripe below the eye) and a blue-grey back. The breast is whitish with brown bars on the abdomen and thighs. The underside of the wings are white with black bars. Immature peregrines are darker with a brown back.



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Approximately 25 nesting sites along the Bay of Fundy and 60-70 in northern Labrador. Winter in Central and South America.



Habitat

Found in an array of open habitats such as wetlands, sea coasts, and meadows. They are typically associated with coastal habitats with an abundance of bird prey. In Atlantic Canada they are found breeding along steep cliff ledges in the Bay of Fundy, the northern Labrador coast, and occasionally in urban landscapes such as Halifax, Saint John, and Gagetown.



Peregrine Falcons are often observed in the summer soaring along shore-lines near the Bay of Fundy and the coast of northern Labrador. They are rarely observed during the winter.

Interesting Points

- They are the fastest animal on the planet and have been clocked at speeds over 300 km/hr.
- They are excellent hunters that feed almost entirely on birds, usually catching them in mid-air!
- Following a 40 year absence from NS, the first breeding pair returned there in 1995 (thanks to a reintroduction program initiated in the 1980s).
- In 2000, approximately 500 pairs nested in Canada thanks to releases of captive-bred peregrines.

Similar Species

Merlin:

Smaller (24-30 cm); light facial markings; heavily streaked breast and belly.



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Gyrfalcon:

Larger (48-64 cm); broader wings; longer tail; less distinct facial features. Does not nest in most of Atlantic Canada (except for northern Labrador), but visits in the winter.



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Threats to Survival

- Populations across North America almost disappeared because of pesticide use (especially DDT).
- DDT was banned in the 1970s but high levels of this and other pesticides are still found in peregrine tissue.
- Human disturbance.
- Illegal harvest for falconry.

How You Can Help

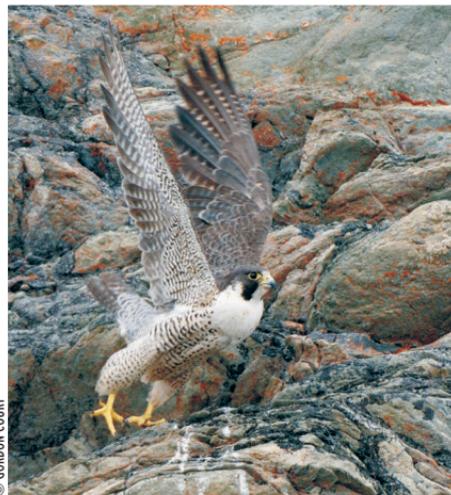
Learn about this species and report sightings or suspected nest sites. Avoid disturbing birds at known nesting locations. They are beautiful but need space.

Contacts, Information & Sighting Reports

Contact: NS DNR (902) 679-6091, NB DNR (506) 453-3826, PEI FFW (902) 368-6450, or NL Wildlife Division (709) 637-2026

Info: www.speciestatrisk.gc.ca, Maritimes Breeding Bird Atlas: www.mba-aom.ca

Sighting Reports: eBird.org



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