

Wetland Types in New Zealand

WETLAND TYPES IN NEW ZEALAND



WETLANDS are diverse for many reasons, and New Zealand has many sorts. They include bogs and marshes, swamps and seepages, and the edges of lakes, rivers and estuaries. Wetlands are important for biodiversity, birds, fish, plants and people. This book describes a recently-devised system for classifying and naming New Zealand wetland types, and provides an understanding of how wetlands work.

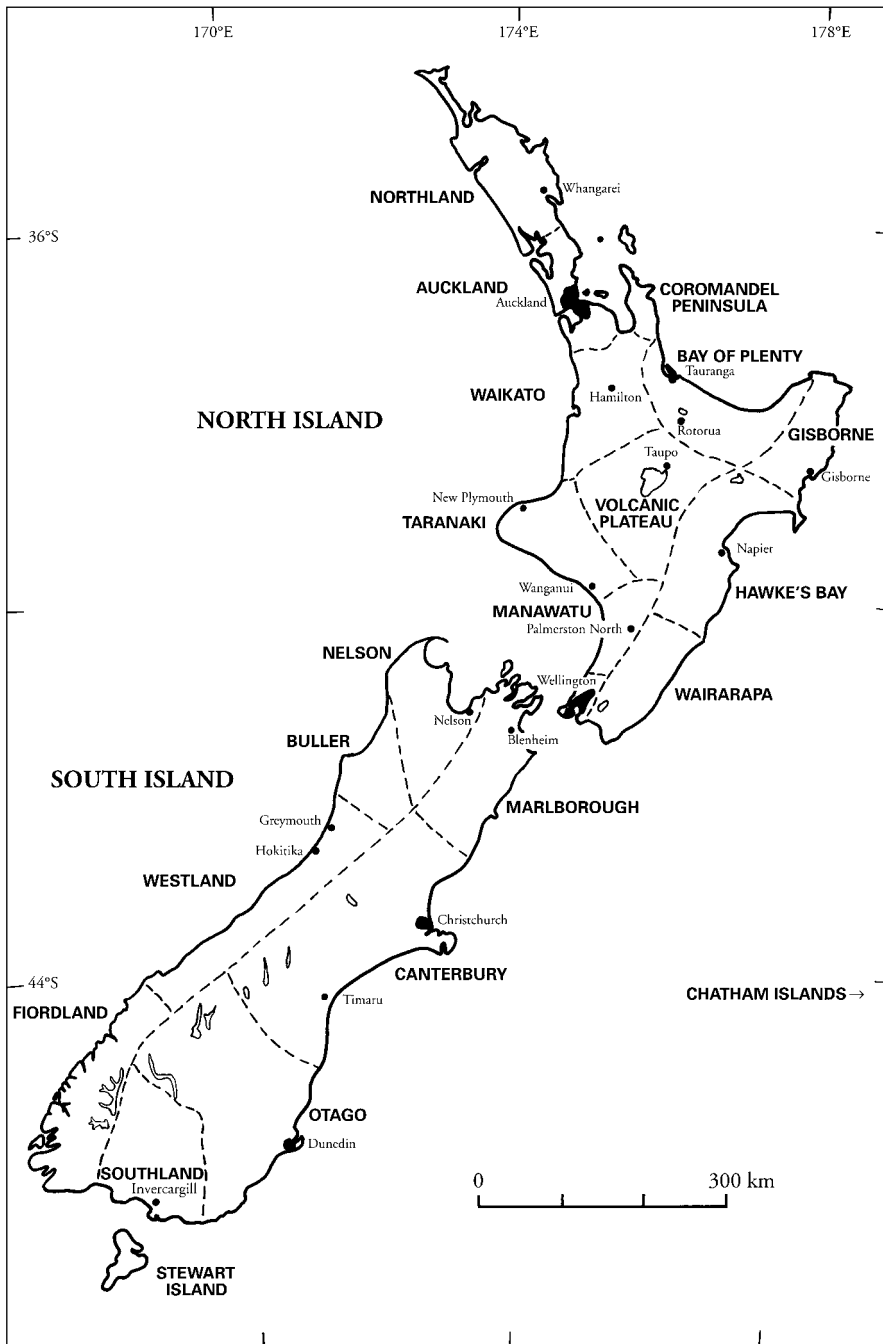
PETER JOHNSON is a botanist and plant ecologist with Landcare Research in Dunedin. He has a particular interest in wetland ecology, and is the author, with Pat Brooke, of *Wetland Plants in New Zealand*.

PHILIPPE GERBEAUX is Technical Support Officer with the Department of Conservation based in Hokitika (West Coast Conservancy), and is an expert in freshwater and wetland ecology.

PETER JOHNSON
PHILIPPE GERBEAUX

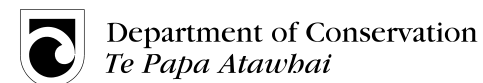
JOHNSON
GERBEAUX





Wetland Types in New Zealand

PETER JOHNSON
PHILIPPE GERBEAUX



Sustainable Management Fund

Continue to next file: WetlandsCOLOURa.pdf