

A regional council application of tools – taking the road less travelled

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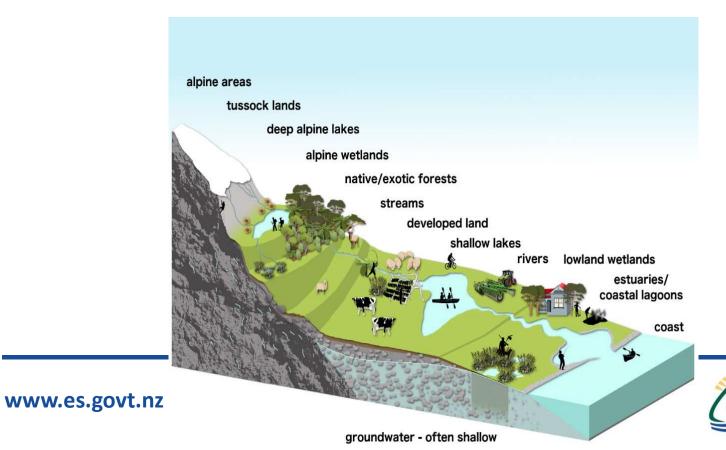
OUR LAND AND WATER

Toitū te Whenua, Toiora te Wai





The Southland environment



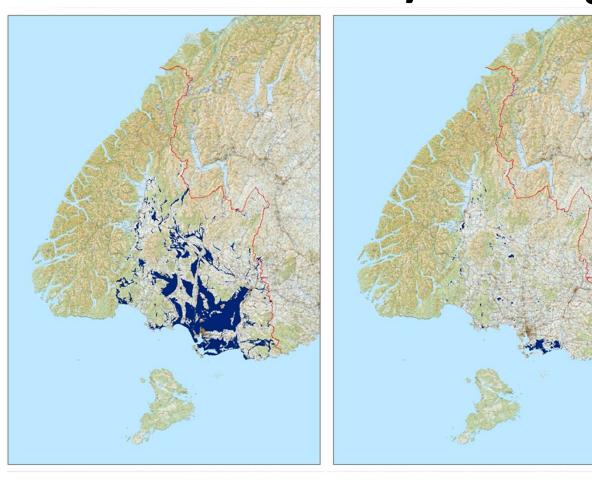
Te Taiao Tonga

River cuts and flood channels





Wetland removal/draining

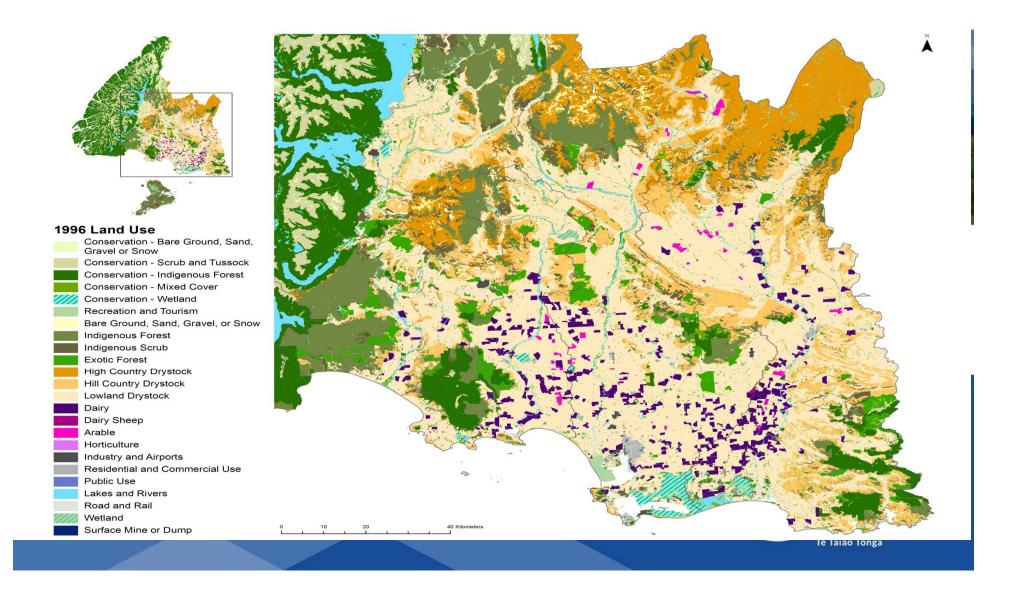


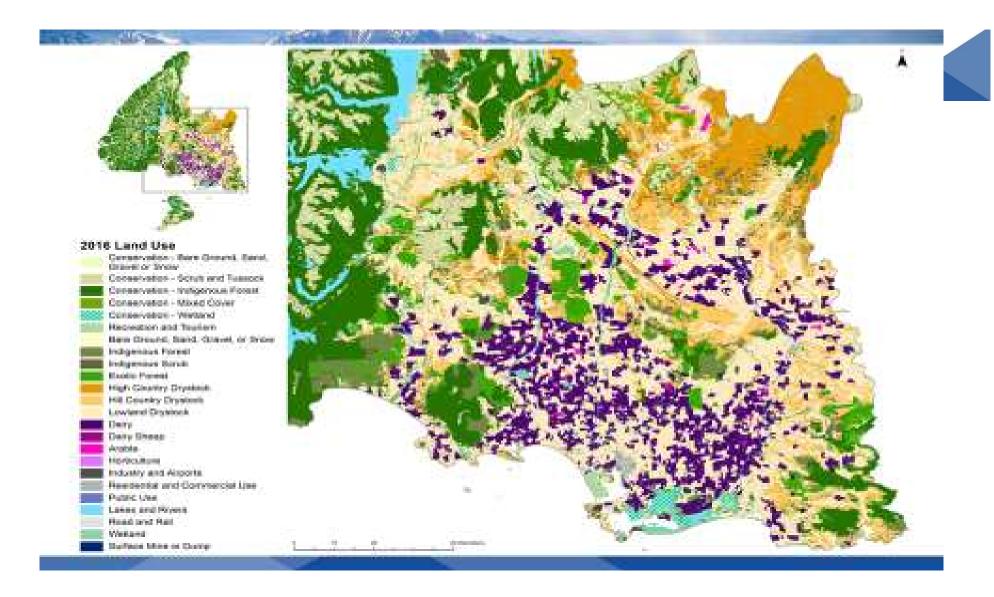
Tile drains and surface drains









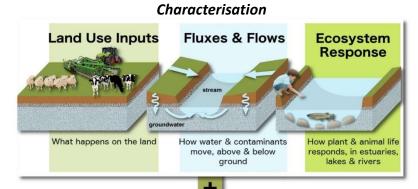


ES Science

State of the Environment



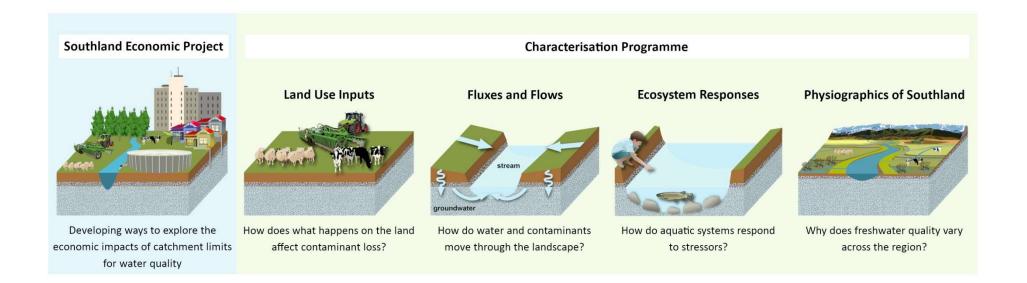








Characterisation



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Physiographics of Southland







People, Water and Land Programme

Te Mana o te Tangata, te Wai, te Whenua

VISION:

Inspiring change to improve Southland's water and land

OBJECTIVE:

Southlanders improve their water and land through knowledge and on ground action





On ground programmes (prioritise actions &

delivery)

- Capacity Building Project
- Whakamana te Waituna
- · Aparima Community and Environment
- Mataura Catchment Project

Values and Objectives

Action on Ground

Making the change

Setting the direction

- Engage with communities
- Share information
- Values and objectives for water
- Cultural monitoring programme

Regional Forum

Defining the goalposts

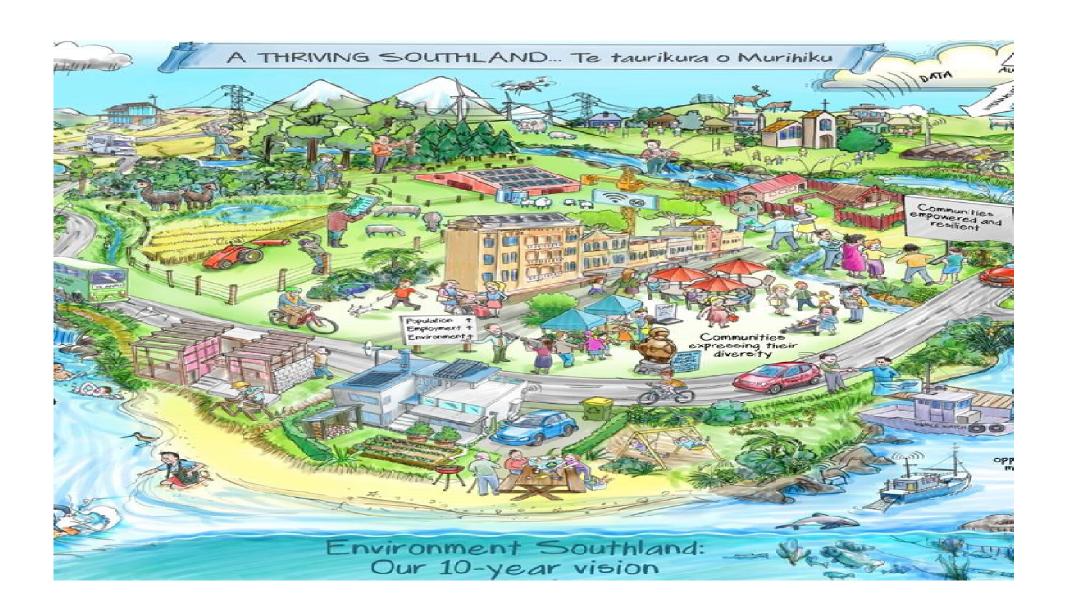
- Develop proposal on objectives, limits and methods
- Recommend to Council basis for Plan change
- Meet statutory requirements for NPS-FM

PEOPLE WATER AND LAND PROGRAMME TE MANA O TE TANGATA, TE WAI, TE WHENUA
Inspiring Change to Improve Southland's Water and Land

Communication

Evaluation

Knowledge



Aparima Community Environment Project

A land manager led initiative to build the resilience of the

Aparima Community and Environment





The changing face of science





Southland Science Inc.











He Patai?



OUR LAND AND WATER

Toitū te Whenua, Toiora te Wai



