## THOMSONS CATCHMENT PROJECT in three short years: 2022-2025

wetland constructed

3 information panels

constructed along with a

Key milestones at a glance

Connecting with the community and stakeholders



Facebook Facebook followers

**11 Newsletters** 

4 MP visits (David Parker, Andrew Hoggard and 2 local MPs)

**9** Factsheets

We hit the national stage in April with coverage in the NZ Herald

and an interview with Nic on RNZ's

Jesse Mulligan show following the Ballance Awards showcase win.

> Huge help from the community, including farmers, contractors, local businesses, Omakau School, ORC, DOC, Fish and Game Otago





**30 News articles** 

50,000 plants have been planted in the catchment — 41,000 Carex secta in the wetland, 3,200 on drier ground at the wetland, and the remainder elsewhere in the catchment



8 fulltime equivalent jobs

🖞 5ha

short 30m path

2 perched culverts

to protect the central Otago

390 trout removed and 2

perch from above the main barrier

roundhead galaxiid



fencing support from farmers

21 issued consents to cover the wetland, fish barrier, perched culverts and creek works

**L** viewing platform

**1** fish barrier

**1 OEII** 

**5** native plant

52km of fencing along waterways completed, lifting

protection from **87% to 96%**, with **\$290,000** in-kind

installed on

Thomsons creek

National Trust

covenant established

propagation workshops



**Bird monitors** have completed 13 bird monitoring rounds





Our volunteers at work



37 predators caught by the trapping team in 2025





Backyard growers are growing over 400 native plants for the wetland

Omakau school has completed 34 water quality monitoring rounds over 3 years with help from **ORC and Enviroschools** 

95 drone footage



43 committee meetings and countless volunteer hours

The money

Grants from ORC Ecofund, Otago Catchment Community (OCC), Bob Turnball Trust, Masonic Trust, Otago Central Rail Trail, ORC community grant consent processing, ORC fish barrier support, Project Gold DOC grant

