

Project Summary

Tarras Irrigation Scheme

CLIENT	Tarra Irrigation Authority
LOCATION	New Zealand
PROJECT VALUE	Undisclosed

Project Description

Hydraulic Modelling and Transient Analysis (Including design of Transient Control Devices) for a 7,100m pipeline supplying eight customers with a total demand of 820 L/s. Pipe materials were GRP SN5000, PE100 and uPCV.

Facets of work completed include:

- Pipeline hydraulics and modelling
- Pipeline design and documentation
- As-constructed documentation

