

Technical Report	
Overview report	Norton, N. & Robson, M. (2015) South Canterbury Coastal Streams (SCCS) limit setting process. Predicting consequences of future scenarios: Overview Report.
Appendix 4	Lilburne, L. (2015) South Canterbury Coastal Streams (SCCS) limit-setting process: Estimating nitrogen loss under rural land use and informing nitrogen allocation options. Landcare Research, Lincoln, New Zealand, for Environment Canterbury.
Appendix 5	Fietje, L (2015b) Estimating nitrogen loss from land uses in the hill country of the South Canterbury Coastal Streams (SCCS) area.
Appendix 6	Scott, M., Etheridge, Z. (2015) South Canterbury Coastal Streams (SCCS) limit setting process. Predicting consequences of future scenarios: groundwater quality.
Appendix 7	Kelly, D.W. (2015) South Canterbury Coastal Streams (SCCS) limit setting process. Predicting consequences of future scenarios: surface water quality and associated values.
Appendix 8	Aitchison-Earl, P. (2015) South Canterbury Coastal Streams (SCCS) limit setting process. Predicting consequences of future scenarios: groundwater quantity. Environment Canterbury. R15/40 ISBN 978-0-478-15173-2 (print), 978-0-478-15174-9 (web), 978-0-478-15175-6 (cd).
Appendix 9	Clarke, G. (2015) Minimum flow and allocation scenarios in the SCCS zone. Consequences for aquatic communities.
Appendix 10	Brown, P. (2015) South Canterbury Coastal Streams (SCCS) limit setting process. Predicting consequences of future scenarios: Irrigation Reliability. Aqualinc Report. Prepared for Canterbury Regional Council, January 2015.
Appendix 11	Martin, A., Leftley, D. (2012) Waihao – Wainono hydrological information.
Appendix 12	Martin, A. (2015) South Canterbury Coastal Streams (SCCS) limit setting process. Predicting consequences of future scenarios: Hydrology. Environment Canterbury Technical Report.
Appendix 13	Ballard, C. (2013) Consequences of Options for Surface Water Allocation Limits - South Canterbury Coastal Streams. Aqualinc Report, Report No C13066/03. Prepared for Canterbury Regional Council, June 2013.
Appendix 14	Harris, S. (2015) Technical Report to Support Water Quality and Quantity Limit Setting Process in South Canterbury Coastal Streams (SCCS). Economic Assessment. Harris Consulting. Prepared for Environment Canterbury.
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Appendix 16	Tipa and Associates. (2012) Cultural Associations and Their Flow & Water Management Implications for the Waihao / Wainono Catchment. December 2012.
Appendix 17	Tipa and Associates. (2013) Cultural Values & Water Management Issues for a Selection of South Canterbury Catchment. September 2013.
Appendix 18	Sutherland, D., Norton, N. (2011) Assessment of augmentation of water flows in Wainono Lagoon. Prepared for Meridian Energy Limited May 2011. NIWA Client Report CHC2011-043.
Appendix 19	Abell, J., Jones, H., Hamilton, D. (2015) Hydrodynamic–ecological modelling to support assessment of water quality management options for Wainono Lagoon. Prepared for Environment Canterbury By Aquatic Analytics Ltd. January 2015.
Appendix 20	Schallenberg, M. (2013) Nutrient Loading Thresholds Relevant to Wainono Lagoon (Canterbury). Hydrosphere Research Ltd. November 25, 2013. Prepared for Environment Canterbury.
Appendix 21	Schallenberg, M., Saulnier-Talbot, E. (2014) Recent environmental history of Wainono Lagoon (South Canterbury, New Zealand). Prepared by the Department of Zoology, University of Otago for Environment Canterbury.
Appendix 22	Norton, N., Harris, S., Scott, M., Lilburne, L., Robson, M., Stapleton, J., MacDonald, M., Newman, N., Whitehouse, I. (2014) Process and outcomes of the Nitrogen Allocation Reference Group (NARG) for the South Canterbury Coastal Streams area. Incorporates review comments by: Colin Hurst, Roger Small, William Rolleston. Environment Canterbury
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