



Rottal Burn Restoration Project

Project Information:

[RiverWiki Case Study](#) – Rottal Burn.

[RRC Manual of Techniques](#) – 1.8 Restoring a meandering course to a high energy river.

[River South Esk Catchment Partnership](#) – Rottal Burn.

[Esk Rivers and Fisheries Trust](#) – Restoration of the Rottal Burn Glen Cova.

News Reports and Blogs:

[RRC Newsletter article](#) – Rottal Burn Restoration, Issue 41, December 2012.

[SEPA](#) – Fisheries Trust turns clock back 200 years by restoring river to its original course, 3rd May, 2013.

[The Scotsman](#) – Salmon stock hopes at restored River South Esk, 3rd May 2013.

[The Courier.co.uk](#) – Modern machinery returning Rottal Burn to the way nature intended, 16th June 2012.

[Return to the Rottal Burn](#) – South Esk Salmon and Sea Trout Fishing Bulletin.

Scientific Reports:

[Annual Monitoring Report: Year One](#) – February 2014, EnviroCentre Ltd.

Rottal Burn 2013 [Juvenile Salmonid Assessments](#) – SFCC General Electrofishing Habitat Survey.

[Thesis](#) – Braid, A. (2014): Hydro-Morphological Assessment of the Rottal Burn Restoration Project, Abertay University.

[Thesis](#) – Day, N. (2013): River Engineering and Restoration methods: an analysis of the impacts and benefits of an intervention project. A case study from the Rottal Burn, River South Esk.

Presentations/Posters:

[Rottal Burn Restoration Glen Clova](#) – Presentation by Dr Kenneth MacDougall.

[Rottal Burn Restoration Unconstrained Opportunity](#) – Presentation by Kenneth MacDougall, Marshall Halliday, Fraser Murdoch and Hannah Barker at the RRC Annual Network Conference 2013.

Other (including videos):

[ERFT Links](#).

