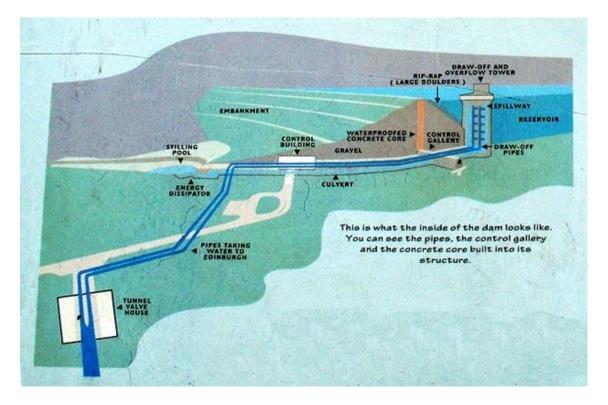
# Working the Tweed



Megget Dam and Reservoir Interpretation Board

Riverside Meeting Theme: Water Quality/ Watershed

Location: Megget Reservoir and Dam, St. Marys Loch, Yarrow Valley

Date: Thursday November 14<sup>th</sup> 2013 Time: 9.30am – 1.30pm

We are delighted to be able to offer a special tour to the visitor centre inside the Megget Dam which is no longer open to the public. This will be followed by a session at St Mary's Loch.

Megget dam is the largest earth embankment dam in Scotland. It was completed in 1983 and supplies up to 100 million litres (22 million gallons) of water each day. It takes 18 hours for this water to pass through 28-mile (45-km) long underground pipes, propelled only by gravity, to reach water treatment works in and around Edinburgh.

### 9.30am - 11.30 am

Guided tour of Megget Dam and Reservoir.

Contributors Paul Collins and Angela Foss, Borders Unit Manager, SEPA

### 11.45 am - 12.15 am

Coffee /Tea at St Mary's Loch

### 12.15 pm - 1.15 pm

Session at St Mary's Loch with **Derek Robeson**, Senior Project Officer, Tweed Forum

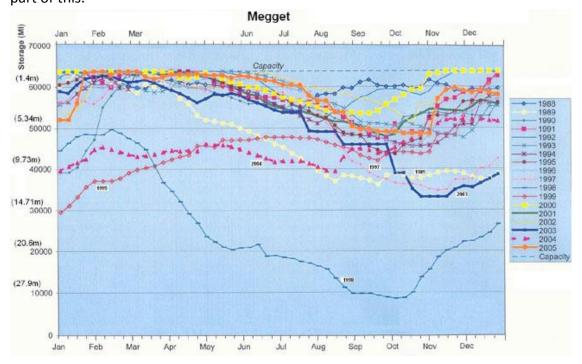
Derek facilitates two main policy areas - Scotland's Land Use Strategy and Natural Flood Management. He will be focusing on uplands land use for this session.

## 1.30 pm Depart by minibus

# Important information

There are limited places available at the session due to minibus numbers and access to the dam. aThe deadline for applications is **Monday November 4**<sup>th</sup>.

We are keen to minimise multiple car use and to encourage everyone to take advantage of the minibus that we are able to provide. This is part of our plan to reduce the carbon footprint of the project and to test the practicalities and problems of delivering environmentally responsible arts projects in the Tweed Catchment. Thank you for being part of this.



Reservoir Levels 2003 from Biggar Archaeology Group website







THIS PROJECT IS BEING PART-FINANCED BY THE SCOTTISH GOVERNMENT AND THE EUROPEAN COMMUNITY SCOTTISH BORDERS LEADER 2007-2013 PROGRAMME









