

Table 2 - Table showing the containing ratio for the ensemble bounds from the ensemble discharge sets produced by the different calibration methods. The table shows the ratios for the full spread of discharges and for only observed discharges above 100 m³.s⁻¹.

	EnsAll	EnsMean	EnsExp
All discharges	-0.05	-0.46	-0.31
> 100 m ³ .s ⁻¹	0.04	-0.44	-0.25
100 - 500 m ³ .s ⁻¹	0.11	-0.38	-0.21

Table 3 - Table showing the mean BSS scores for various sections of the spread of discharges from each calibration method for the verification period 1997-2005. The scores are in comparison to a climatic estimate derived from recorded discharges between 1986-1996.