Case	Option-value	Columns in Inputfile 1	2	3	Text
1	**0**	Yobs	Yprd		Ritter and Munoz-Carpena (2013)
2	**0**	Yobs	Yprd	Benchmark	Ritter and Munoz-Carpena (2013)
3	**>0 y <1 =PER**	Yobs	Yprd		Uncertainty in observations included (Harmel and Smith, 2007): Single PER common to all observations.
4	**>0 y <1 =PER**	Yobs	Yprd	Benchmark	Modified version of NSE using a benchmark series instead of the mean Uncertainty in observations included (Harmel and Smith, 2007): Single PER common to all observations.
9	**3**	Yobs	Yprd		Uncertainty in observations included (Harmel et al., 2010): Using a correction factor based on probability distributions.
10	**3**	Yobs	Yprd	Benchmark	Modified version of NSE using a benchmark series instead of the mean Uncertainty in observations included (Harmel et al., 2010): Using a correction factor based on probability distributions.
11	**3**	Yobs	Yprd		Observations and model uncertainty included (Harmel et al., 2010): Using a correction factor based on probability distributions.
12	**3**	Yobs	Yprd	Benchmark	Modified version of NSE using a benchmark series instead of the mean Observations and model uncertainty included (Harmel et al., 2010): Using a correction factor based on probability distributions.
13	**4**	Yobs	Yprd		Model uncertainty included as in Harmel et al. (2010): Using a correction factor based on probability distributions.
14	**4**	Yobs	Yprd	Benchmark	Modified version of NSE using a benchmark series instead of the mean Model uncertainty included as in Harmel et al. (2010): Using a correction factor based on probability distributions.

Yobs: Observed values
Yprd: Computed values
Benchmark: Benchmark values

Option-value	Case	Additional file	Obs Distr.	Obs Parameters	Prd Distr.	Prd Parameters	Method
1	5 or 7	Filename_PER.err					PER method
1	6 or 8	Filename_UBs.err					PER method
2	5 or 7	Filename_PER.err					PER & CF methods combined
2	6 or 8	Filename_UBs.err					PER & CF methods combined
3	9 or 10		oN *or* oL	CVo(%)			CF method
3	9 or 10		oT *or* oU	pLUBo(%) pUUBo(%)			CF method
3	11 or 12		oN *or* oL	CVo(%)	pN *or* pL	CVp (%)	CF method
3	11 or 12		oT *or* oU	pLUBo(%) pUUBo(%)	pT *or* pU	pLUBp(%) pUUBp(%)	CF method
4	13 or 14				pN *or* pL	CVp(%)	CF method
4	13 or 14				pT *or* pU	pLUBp(%) pUUBp(%)	CF method

Distribution: N (Normal), L (Lognormal), T (Triangular), U (Uniform)
CVo (CVp): Coefficient of variation common to each measured (predicted) value
pLUBo (pLUBp): % around each o_i (p_i) that defines lower uncertainty bounds
pUUBo (pUUBp): % around each o_i (p_i) that defines upper uncertainty bounds