

		DEM1m	DEM3m	DEM10m	DEM30m
Calibration period: based on 10 000 Monte Carlo parameter sets					
Number of “good” parameter sets (%) for streamflow		1362	1890	2180	2293
Number of “good” parameter sets (%) for both streamflow and saturated areas		27	49	66	67
NSE	Max	0.69	0.69	0.69	0.69
	Mean	0.09	0.05	0.33	0.34
NSElog	Max	0.82	0.82	0.82	0.83
	Mean	0.43	0.41	0.56	0.59
KGE	Max	0.81	0.81	0.81	0.81
	Mean	0.53	0.53	0.59	0.59
Validation period: based on “good” parameter sets from calibration					
NSE	Max	0.66	0.66	0.66	0.66
	Mean	0.60	0.62	0.62	0.62
NSElog	Max	0.82	0.82	0.82	0.82
	Mean	0.70	0.70	0.69	0.71
KGE	Max	0.79	0.78	0.79	0.79
	Mean	0.70	0.70	0.70	0.71