

# Qobs.txt

The file is located in the `modeldir` folder. Discharge ( $m^3/s$ ) is given for consecutive timesteps for selected subbasins for a continuous time period of daily values which doesn't need to cover the whole simulation time period. Missing values should be "-9999".

The first row includes a text string (e.g. "date", no spaces allowed) and then subbasin id ("subid" from [GeoData.txt](#)). The first column is date in the format "yyyy-mm-dd [HH:MM]". If set in [info.txt](#) that matlab-format should be read ("readformat 1") the date format is "yyyymmdd". The second to last columns are discharge for given subbasins (i.e. not all subbasins required).