Calibrate the model at daily and monthly timesteps

with the "userReadSwatOuptut" option

How to reproduce this example

- Download R-SWAT
- 2. Replace the file "R/userReadSwatOutput.R" with the file "data/examples/userReadSwatOutput/userReadSwatOutput.R"
- 3. Use the two "observed" data files (obs_var_1.txt and obs_var_2.txt) in the folder data/examples/userReadSwatOutput for calibration

Note: In this example, we calibrate the model for streamflow at (1) the catchment outlet at daily time step and (2) the outlet of subcatchment 2 at monthly timestep













