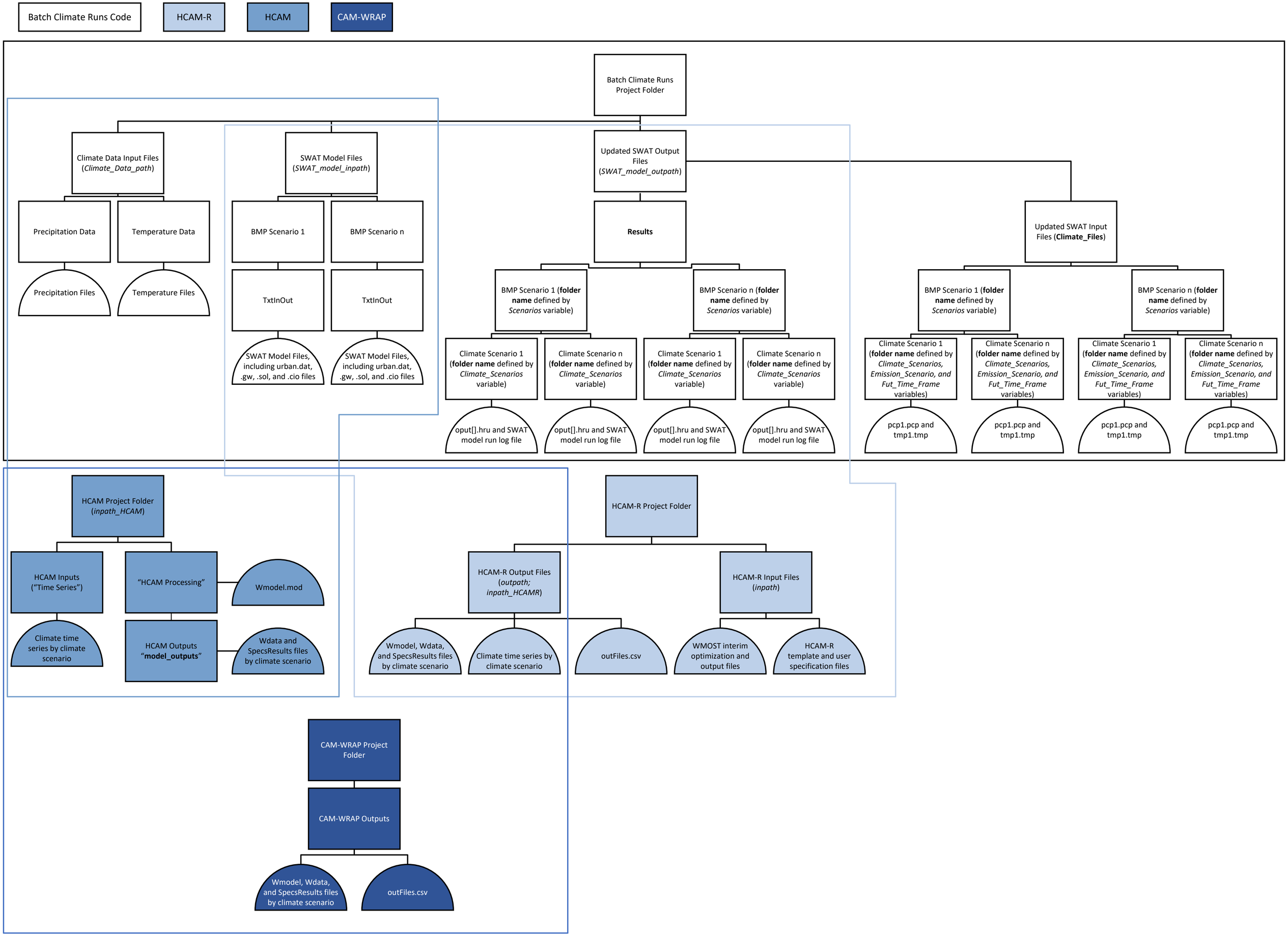
Batch Climate Runs Code
HCAM-R
HCAM
CAM-WRAP
Batch Climate Runs Project Folder
Climate Data Input Files (*Climate_Data_path*)
SWAT Model Files (*SWAT_model_inpath*)
Updated SWAT Output Files (*SWAT_model_outpath*)
Precipitation Data
Temperature Data
BMP Scenario 1
BMP Scenario n
Results
Updated SWAT Input Files (**Climate_Files**)
Precipitation Files
Temperature Files
TxtInOut
TxtInOut
SWAT Model Files, including urban.dat, .gw, .sol, and .cio files
SWAT Model Files, including urban.dat, .gw, .sol, and .cio files
BMP Scenario 1 (**folder name** defined by *Scenarios* variable)
BMP Scenario n (**folder name** defined by *Scenarios* variable)
BMP Scenario 1 (**folder name** defined by *Scenarios* variable)
BMP Scenario n (**folder name** defined by *Scenarios* variable)
Climate Scenario 1 (**folder name** defined by *Climate_Scenarios* variable)
Climate Scenario n (**folder name** defined by *Climate_Scenarios* variable)
Climate Scenario 1 (**folder name** defined by *Climate_Scenarios* variable)
Climate Scenario n (**folder name** defined by *Climate_Scenarios* variable)
Climate Scenario 1 (**folder name** defined by *Climate_Scenarios, Emission_Scenario, and Fut_Time_Frame* variables)
Climate Scenario n (**folder name** defined by *Climate_Scenarios, Emission_Scenario, and Fut_Time_Frame* variables)
Climate Scenario 1 (**folder name** defined by *Climate_Scenarios, Emission_Scenario, and Fut_Time_Frame* variables)
Climate Scenario n (**folder name** defined by *Climate_Scenarios, Emission_Scenario, and Fut_Time_Frame* variables)
oput[].hru and SWAT model run log file
oput[].hru and SWAT model run log file
oput[].hru and SWAT model run log file
oput[].hru and SWAT model run log file
pcp1.pcp and tmp1.tmp
pcp1.pcp and tmp1.tmp
pcp1.pcp and tmp1.tmp
pcp1.pcp and tmp1.tmp
HCAM Project Folder (*inpath_HCAM*)
HCAM Inputs ("Time Series")
"HCAM Processing"
Wmodel.mod
Climate time series by climate scenario
HCAM Outputs "**model_outputs**"
Wdata and SpecsResults files by climate scenario
HCAM-R Project Folder
HCAM-R Output Files (*outpath; inpath_HCAMR*)
HCAM-R Input Files (*inpath*)
Wmodel, Wdata, and SpecsResults files by climate scenario
Climate time series by climate scenario
outFiles.csv
WMOST interim optimization and output files
HCAM-R template and user specification files
CAM-WRAP Project Folder
CAM-WRAP Outputs
Wmodel, Wdata, and SpecsResults files by climate scenario
outFiles.csv