

File

Edit

View

Tools

Help

Working Directory: ~/CMT_Output

Working Project: TopoFlow

Workspace

Visualize

CMT Help

Driver

TopoFlow

Palette

ChannelsDiffWave

ChannelsDynamWave

ChannelsKinWave

Diversions

EvapEnergyBalance

EvapPriestleyTaylor

EvapReadFile

HISData

IceGC2D

InfilGreenAmpt

InfilRichards1D

InfilSmithParlange

Driver: TopoFlow

Run

Hydro_model

Configure

Meteorology

Channels

Snow

Evap

Infil

Satzone

Ice

Diversions

Component: Meteorology

Meteorology

Configure

Snow

Component: ChannelsKinWave

Channels

Configure

Meteorology

Snow

Evap

Infil

Satzone

Ice

Component: EvapPriestleyTaylor

Evap

Configure

Meteorology

Channels

Snow

Infil

Satzone

Component: SnowDegreeDay

Snow

Configure

Meteorology

Component: IceGC2D

Ice

Configure

Meteorology

Snow

Component: InfilRichards1D

Infil

Configure

Meteorology

Snow

Evap

Component: Diversions

Diversions

Configure

Channels

CMT Console

t_peak: 0.0100000000007 [min]

u_peak: 0.00350703181034 [m/s]

Tu_peak: 0.0 [min]

d_peak: 5.55555555556e-06 [m]

Td_peak: 0.0 [min]

Max(precip rate): 20.0 [mm/hr]

Finished. (Richards1)