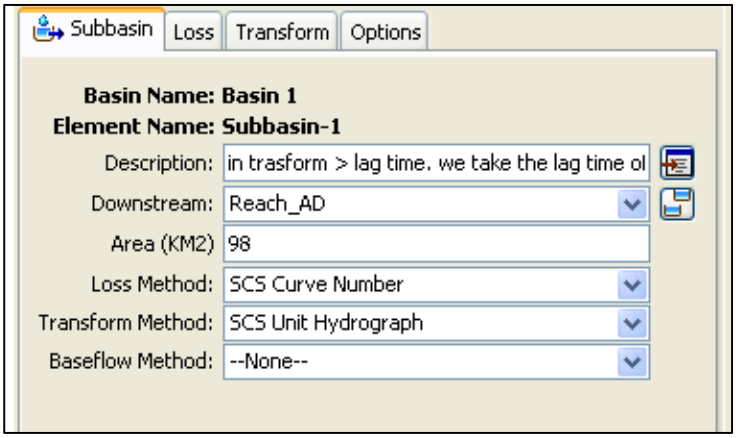
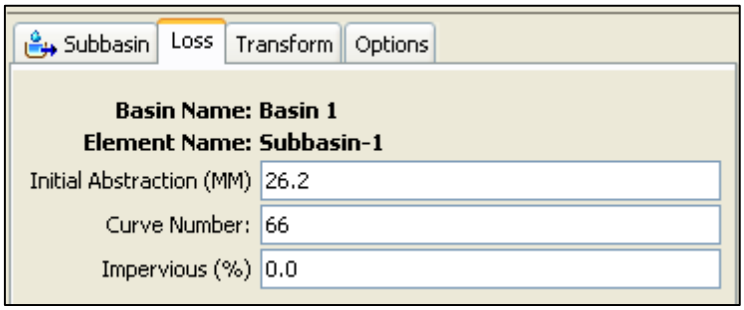
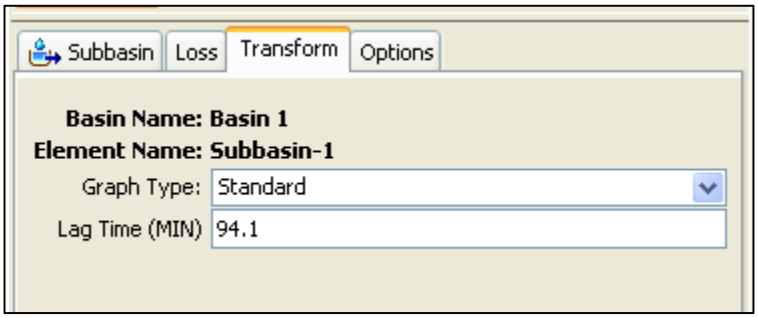
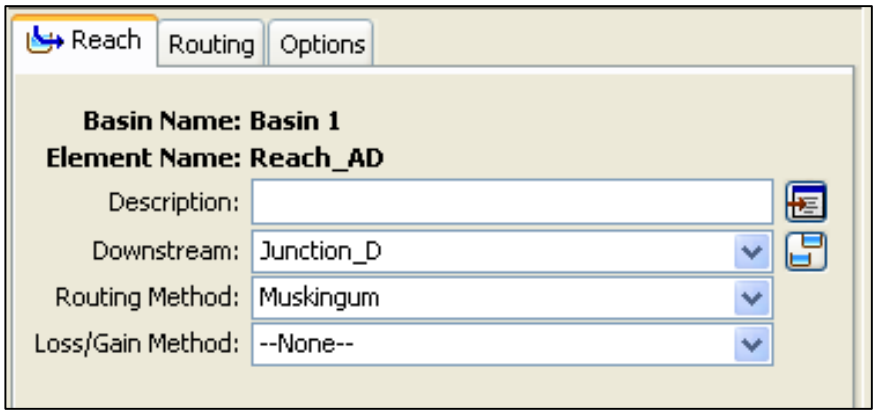
Sub-basin

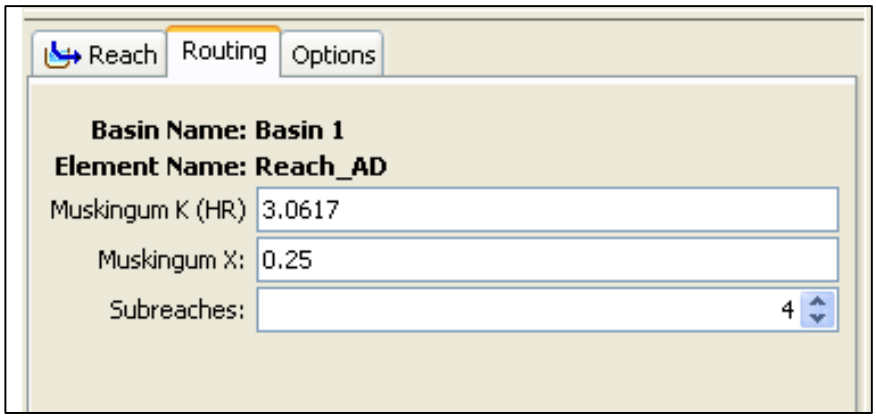

Subbasin
Loss
Transform
Options
Basin Name: Basin 1
Element Name: Subbasin-1
Description:
in trasform > lag time. we take the lag time ol
Downstream:
Reach_AD
Area (KM2)
98
Loss Method:
SCS Curve Number
Transform Method:
SCS Unit Hydrograph
Baseflow Method:
--None--


Subbasin
Loss
Transform
Options
Basin Name: Basin 1
Element Name: Subbasin-1
Initial Abstraction (MM)
26.2
Curve Number:
66
Impervious (%)
0.0

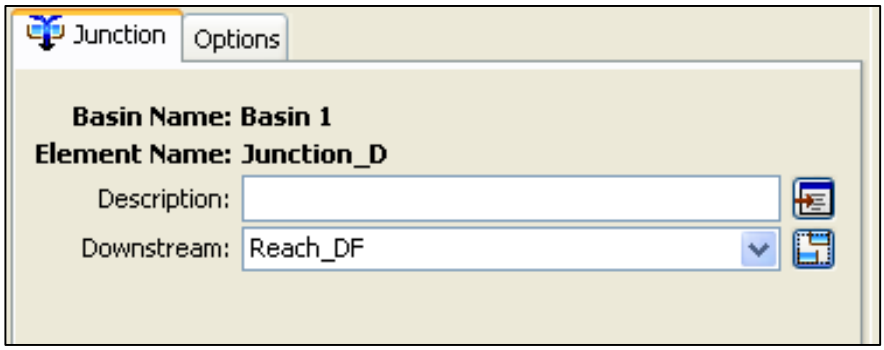

Subbasin
Loss
Transform
Options
Basin Name: Basin 1
Element Name: Subbasin-1
Graph Type:
Standard
Lag Time (MIN)
94.1

Reach

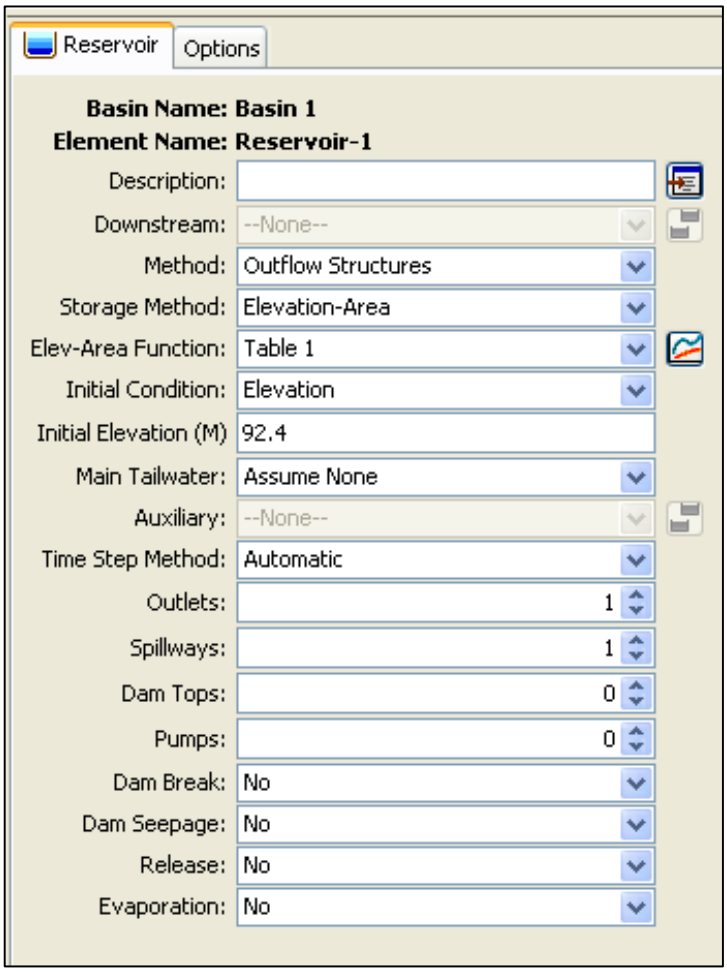




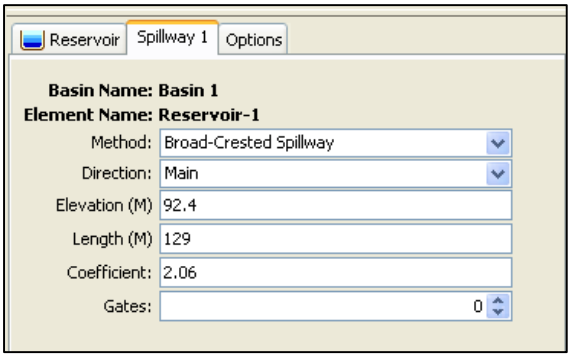
Junction



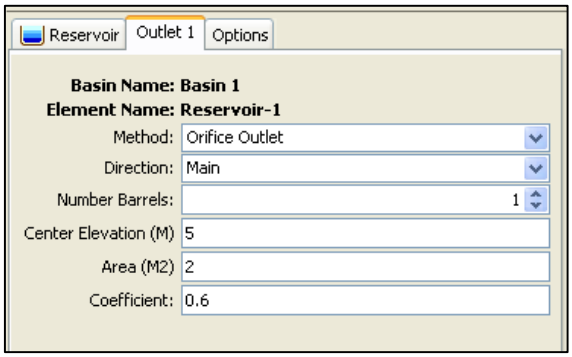
Reservoir



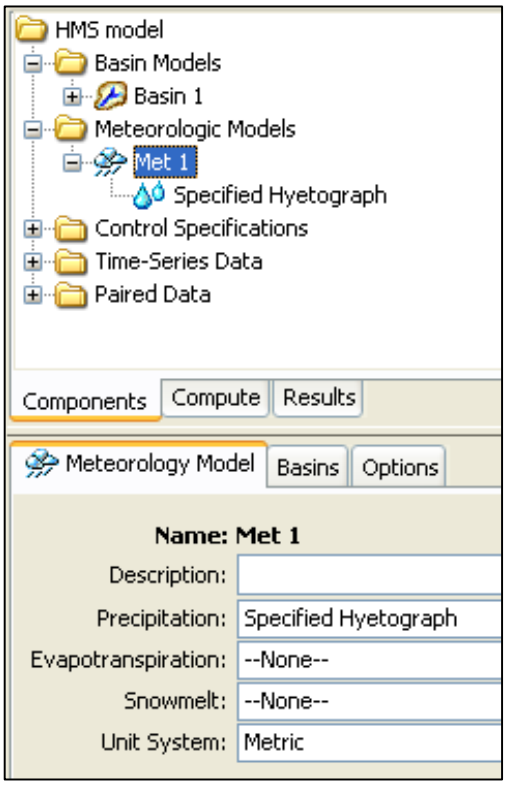
Spillway

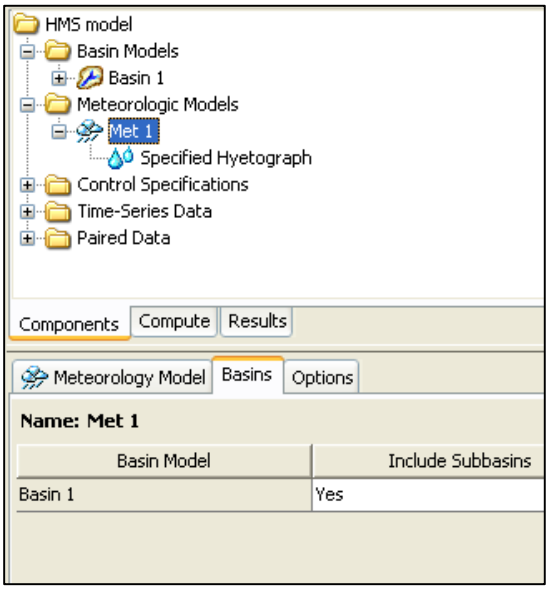


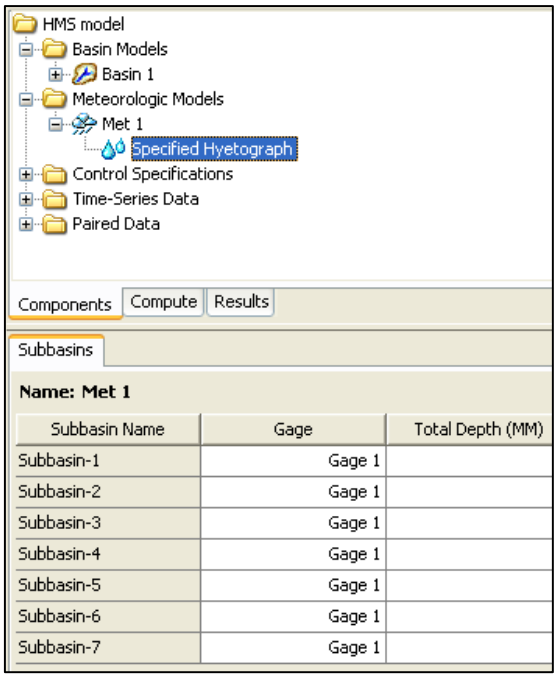
Outlet



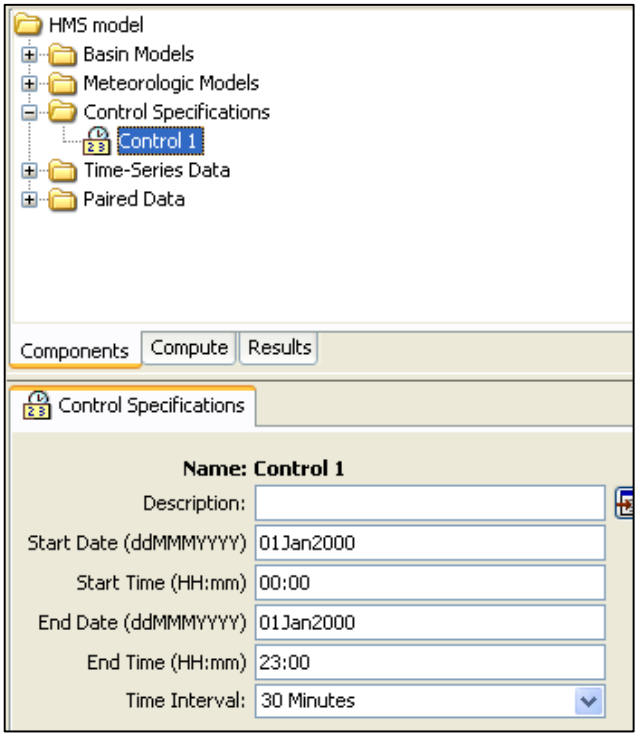
Meteorological Model



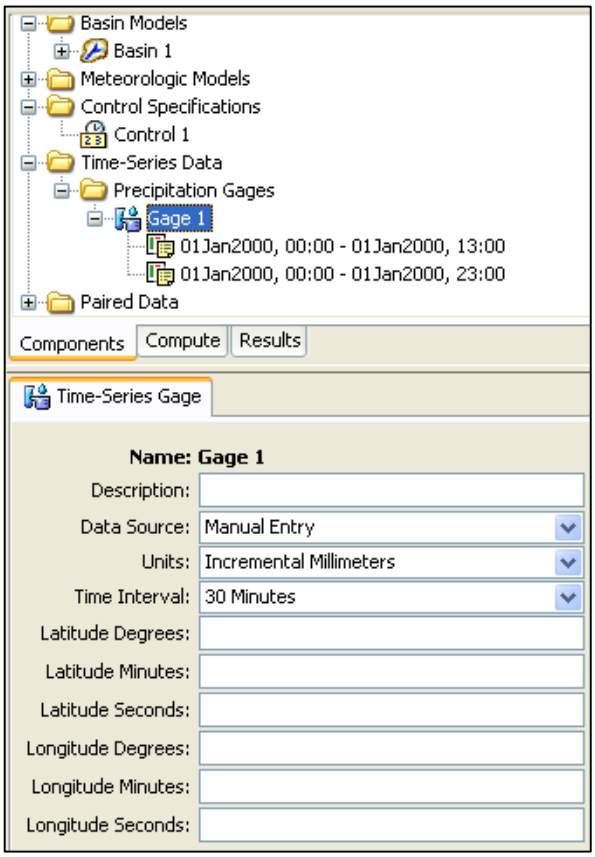


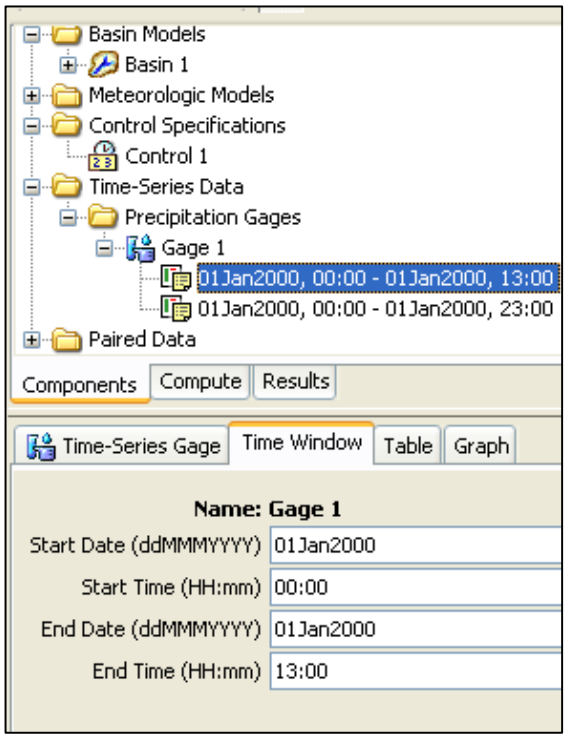


Control Specification

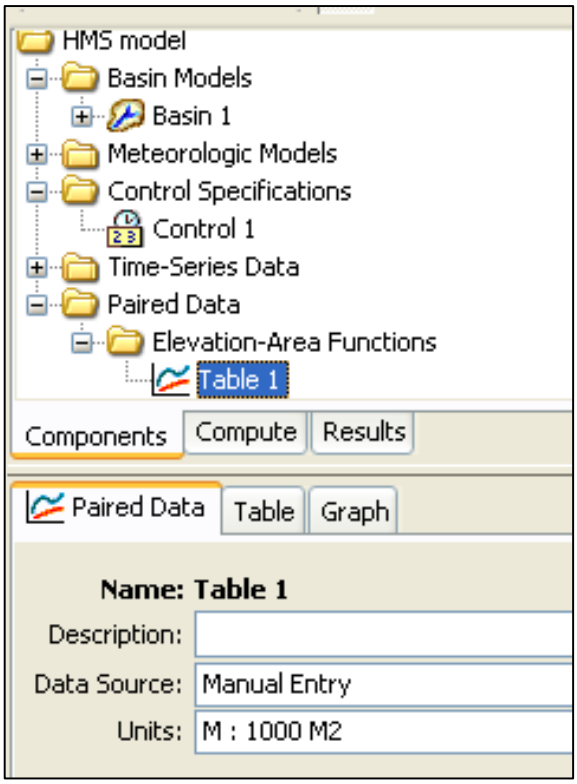


Time-Series Data





Paired Data


HMS model
Basin Models
Basin 1
Meteorologic Models
Control Specifications
Control 1
Time-Series Data
Paired Data
Elevation-Area Functions
Table 1
Components
Compute
Results
Paired Data
Table
Graph
Name: Table 1
Description:
Data Source:
Manual Entry
Units:
M : 1000 M2