## Command Reference: FillReservoirStation()

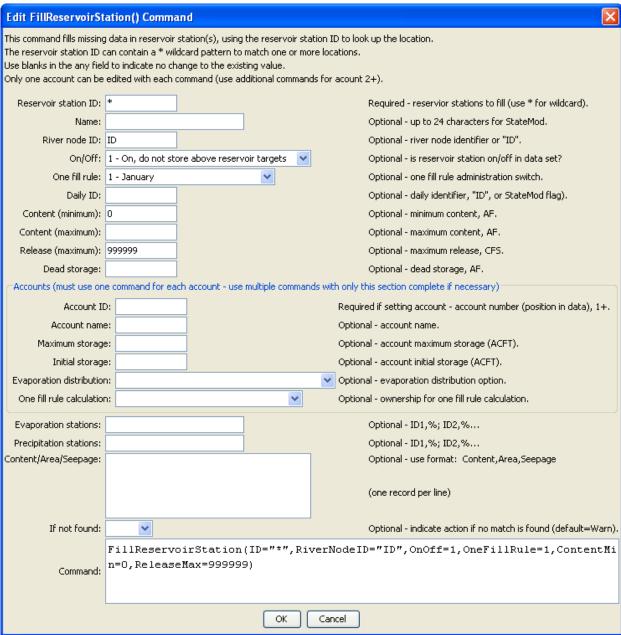
## Fill reservoir station data

## StateMod Command Version 3.09.01, 2010-02-01

The FillReservoirStation() command fills missing data in existing reservoir stations.

Currently, accounts cannot be filled, and if specified with this command, are set as if the SetReservoirStation() command is being used.

The following dialog is used to edit the command and illustrates the syntax of the command.



FillReservoirStation() Command Editor

FillReservoirStation

The command syntax is as follows:

 $\verb|FillReservoirStation(Parameter=Value,...)|\\$ 

## **Command Parameters**

Parameter	Description	Default
ID	A single diversion station identifier to match or a pattern using wildcards (e.g., 20*).	None – must be specified.
Name	The name to be assigned for all matching reservoir stations with missing name.	If not specified, the original value will remain.
RiverNodeID	The river node identifier to be assigned for all matching reservoir stations with missing river node ID. Specify ID to assign to the reservoir station ID.	If not specified, the original value will remain.
OnOff	The on/off switch value to be assigned for all matching reservoir stations with missing OnOff, either 1 for on or 0 for off.	If not specified, the original value will remain.
OneFillRule	The date for one fill rule administration (see the StateMod documentation) to be assigned for all matching reservoir stations with missing value.	If not specified, the original value will remain.
DailyID	The daily identifier to be assigned for all matching reservoir stations with missing value.	If not specified, the original value will remain.
ContentMin	The reservoir minimum content, ACFT to be assigned for all matching reservoir stations with missing value.	If not specified, the original value will remain.
ContentMax	The reservoir maximum content, ACFT to be assigned for all matching reservoir stations with missing value.	If not specified, the original value will remain.
ReleaseMax	The reservoir maximum release, CFS to be assigned for all matching reservoir stations with missing value.	If not specified, the original value will remain.
DeadStorage	The reservoir dead storage, ACFT to be assigned for all matching reservoir stations with missing value.	If not specified, the original value will remain.
AccountID	A reservoir account identifier, a number 1+. Reservoir accounts in the StateMod reservoir station are identified only by the account name. This Account ID lets the software know the order of the accounts. If the Account ID is specified as 1, all the accounts are deleted and a new list of accounts is started. Therefore, specify account information in sequential order.	Must be specified when providing account information.
AccountName	A reservoir account name.	If not specified, the original value will remain.
AccountMax	The account maximum content, ACFT.	If not specified, the original value will

Parameter	Description	Default
		remain.
AccountInitial	The account initial content, ACFT.	If not specified, the
		original value will
		remain.
AccountEvap	The account evaporation distribution – see the	If not specified, the
	StateMod documentation.	original value will
		remain.
AccountOneFill	The account information for one fill calculations –	If not specified, the
	see the StateMod documentation.	original value will
		remain.
EvapStations	A list of evaporation stations and weights (%) for	If not specified, the
	the reservoir station, using the format: ID, %;	original value will
	ID, %.	remain.
PrecipStations	A list of precipitation stations and weights (%) for	If not specified, the
	the reservoir station, using the format: ID, %;	original value will
	ID, %.	remain.
ContentAreaSeepage	Content/area/seepage values, using the format:	If not specified, the
	Content, Area, Seepage;	original value will
	Content, Area, Seepage.	remain.