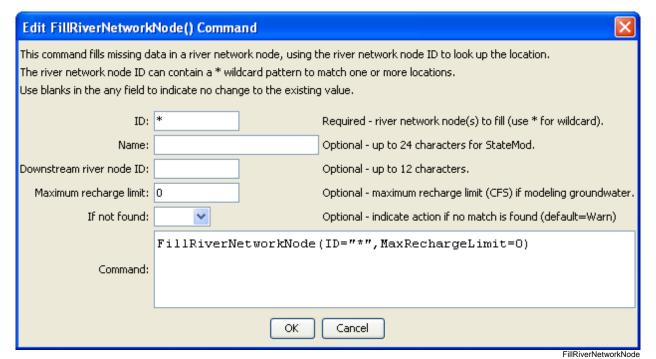
Command Reference: FillRiverNetworkNode()

Fill river network node data

StateMod Command

Version 3.09.01, 2010-02-01

The FillRiverNetworkNode() command fills missing values in existing river network nodes. The following dialog is used to edit the command and illustrates the syntax of the command.



FillRiverNetworkNode() Command Editor

The command syntax is as follows:

FillRiverNetworkNode(Parameter=Value,...)

Command Parameters

Parameter	Description	Default
ID	A single river network node identifier	None – must be specified.
	to match or a pattern using wildcards	
	(e.g., 20*).	
Name	The name to be assigned for all	If not specified, missing values
	matching river network nodes.	will not be filled.
DownstreamRiverNodeID	The downstream river node identifier	If not specified, missing values
	to be assigned for all matching river	will not be filled.
	network nodes.	
MaxRechargeLimit	The maximum recharge limit, CFS,	If not specified, missing values
	for groundwater modeling, assigned	will not be filled.
	for all matching river network nodes.	
IfNotFound	Used for error handling, one of the	Warn
	following:	
	 Fail – generate a failure 	
	message if the ID is not matched	
	 Ignore – ignore (don't add and 	
	don't generate a message) if the	
	ID is not matched	
	 Warn – generate a warning 	
	message if the ID is not matched	