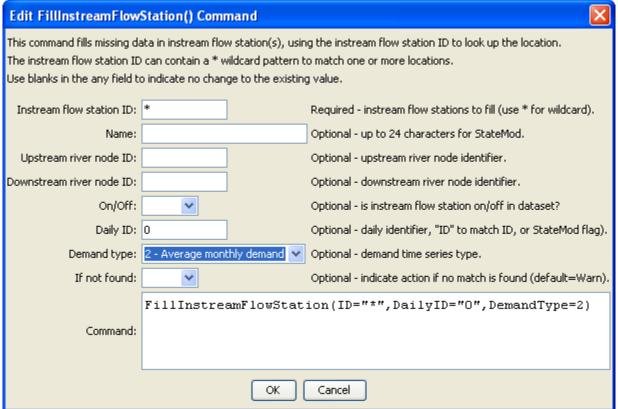# Command Reference: FillInstreamFlowStation()

Fill instream flow station data

StateMod Command
Version 3.09.01, 2010-02-01

The `FillInstreamFlowStation()` command fills missing data in existing instream flow stations. The following dialog is used to edit the command and illustrates the syntax of the command.

FillInstreamFlowStation

FillInstreamFlowStation() Command Editor

The command syntax is as follows:

```
FillInstreamFlowStation(Parameter=Value,…)
```

Command Parameters

Parameter	Description	Default
ID	A single instream flow 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 instream flow station identifiers with missing name.	If not specified, the original value will remain.
UpstreamRiverNodeID	The upstream river node identifier to be assigned for all matching instream flow station identifiers with missing river node identifier.	If not specified, the original value will remain.
DownstreamRiverNodeID	The downstream river node identifier to be assigned for all matching instream flow station identifiers with missing river node identifier.	If not specified, the original value will remain.
OnOff	The on/off switch to be assigned for all matching instream flow station identifiers with missing river node identifier, either 1 for on or 0 for off.	If not specified, the original value will remain.
DailyID	The daily identifier to be assigned for all matching stream gage identifiers with missing river node identifier	If not specified, the original value will remain.
DemandType	The demand type to be assigned for all matching instream flow stations with missing demand type, one of: 1 – Monthly demand 2 – Average monthly demand	If not specified, the original value will remain.
IfNotFound	Used for error handling, one of the following: • Fail – generate a failure message if the ID is not matched • Ignore – ignore (don't generate a message) if the ID is not matched • Warn – generate a warning message if the ID is not matched	Warn