Command Reference: SetInstreamFlowDemandTSAverageMonthlyConstant()

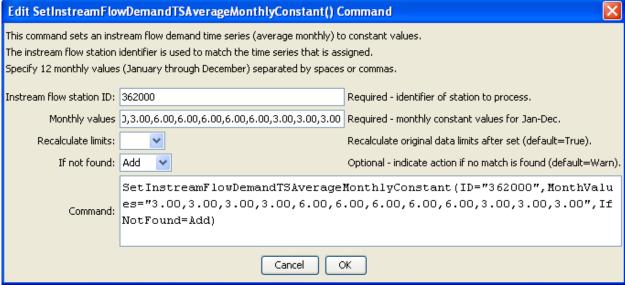
Set instream flow demand time series (average monthly) data to constant value(s)

StateMod Command

Version 3.09.01, 2010-02-02

The SetInstreamFlowDemandTSAveragMonthlyConstant() command sets instream flow demand time series (average monthly) data to constant monthly values. Typically this command is used to (re)set values after the SetInstreamFlowDemandTSAveragMonthlyFromRights() command is used.

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



SetInstreamFlowDemandTSAverageMonthlyConstant

SetInstreamFlowDemandTSAverageMonthlyConstant() Command Editor

The command syntax is as follows:

SetInstreamFlowDemandTSAverageMonthlyConstant(Parameter=Value,...)

Command Parameters

Parameter	Description	Default
ID	A single instream flow station identifier to match	None – must be specified.
	or a pattern using wildcards (e.g., 20*).	
MonthValues	Twelve monthly instream flow demand time	None – must be specified.
	series values for January through December.	
RecalcLimits	If True, then the time series average limits will	True
	be recalculated. If False, the limits from	
	previously set data will be used (not typically	
	used).	
IfNotFound	Used for error handling, one of the following:	Warn
	Add – add the instream flow demand time	
	series if the ID is not matched and is not a	
	wildcard	
	• 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	