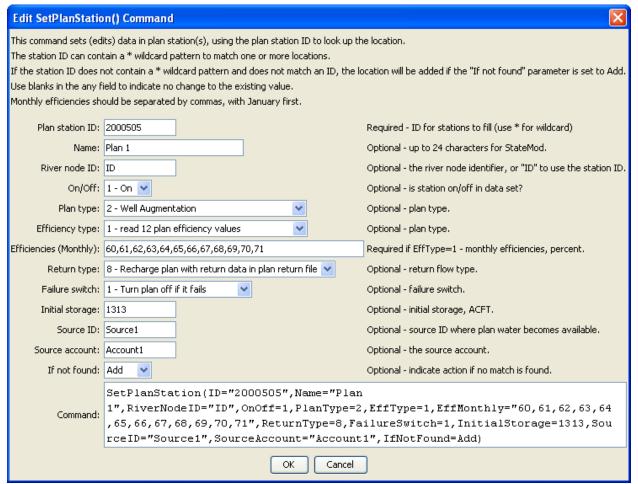
## Command Reference: SetPlanStation()

## Set plan station data

## **StateMod Command**

Version 3.12.00, 2010-12-15

The SetPlanStation() command sets data in existing plan stations or adds a new plan station. The following dialog is used to edit the command and illustrates the syntax of the command (the data in this example are contrived).



SetPlanStation() Command Editor

SetPlanStation

The command syntax is as follows:

SetPlanStation(Parameter=Value,...)

## **Command Parameters**

Parameter	Description	Default
ID	A single plan station identifier to match or a	None – must be specified.
	pattern using wildcards (e.g., 20*).	
Name	The name to be assigned for all matching	If not specified, the original
	plan stations.	value will remain.
RiverNodeID	The river node identifier to be assigned for	If not specified, the original
	all matching plan stations. Specify ID to	value will remain.
	assign to the plan station identifier.	
OnOff	The on/off switch value to be assigned for all	If not specified, the original
	matching plan stations, either 1 for on or 0	value will remain.
	for off.	
PlanType	The plan station type to be assigned for all	If not specified, the original
	matching plan stations (see StateMod	value will remain.
	documentation).	
EffType	The efficiency type to assign for all matching	If not specified, the original
	plan stations (see StateMod documentation).	value will remain.
EffMonthly	The monthly efficiencies (percent, $0 - 100$ )	If not specified, the original
	to assign for all matching plan stations,	values will remain.
	specified as 12 comma-separated values,	
	January to December.	
ReturnType	The return flow type to be assigned for all	If not specified, the original
	matching plan stations (see StateMod	value will remain.
	documentation).	
FailureSwitch	The failure switch to be assigned for all	If not specified, the original
	matching plan stations (see StateMod	value will remain.
	documentation).	
InitialStorage	The initial plan storage (ACFT) to be	If not specified, the original
	assigned for all matching plan stations.	value will remain.
SourceID	The source identifier to be assigned for all	If not specified, the original
	matching plan stations.	value will remain.
UserName	The source account to be assigned for all	If not specified, the original
	matching plan stations.	value will remain.
IfNotFound	Used for error handling, one of the	Warn
	following:	
	• Add – add the diversion station 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	