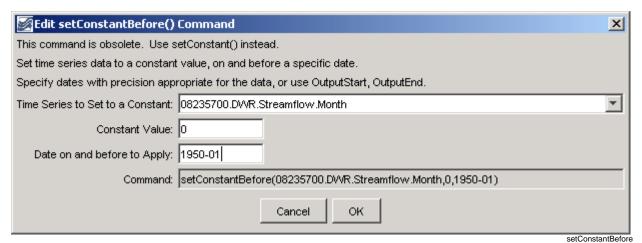
## Command Reference: setConstantBefore()

Set time series data to a constant value on and before a specified date/time

Version 06.08.02, 2004-08-12, Color, Acrobat Distiller

The setConstantBefore() command sets the values of a time series to a constant value, on and before a specified date/time. This is useful, for example, to remove the effects of a reservoir from a system, before it was in place. This command is obsolete. For equivalent functionality, use setConstant() and specify only the end date.

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



setConstantBefore() Command Editor

The command syntax is as follows:

setConstantBefore(TSID,ConstantValue,ConstantEnd)

## **Command Parameters**

Parameter	Description	Default
TSID	The time series identifier or alias for the	None – must be specified.
	time series to be modified. A single time	
	series or all (*) can be specified.	
ConstantValue	The constant value to use as the data	None – must be specified.
	value.	_
SetEnd	The last date/time on which to apply the	None – must be specified.
	constant value.	

## A sample commands file is as follows:

# 08235700 - ALAMOSA RIVER BELOW CASTLEMAN GULCH NEAR JASPER 08235700.DWR.Streamflow.Month~HydroBase setConstantBefore(08235700.DWR.Streamflow.Month,0,1950-01)