Command Reference: SetWellStationAreaToCropPatternTS ()

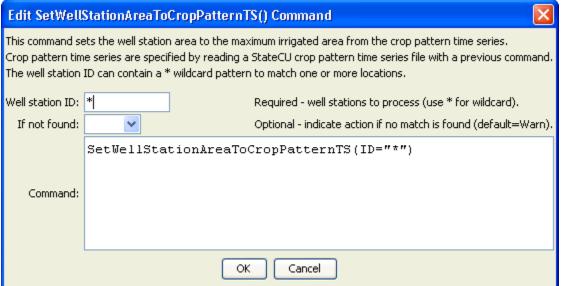
Set the well station area to the crop pattern time series maximum

StateMod Command

Version 3.09.01, 2010-02-01

The SetWellStationAreaToCropPatternTS() command sets the well station area for each well station to the maximum crop pattern time series total area. The crop pattern time series must have been read or assigned with previous commands. If there is no crop pattern time series, the area will not be set.

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



SetWellStationAreaToCropPatternTS

SetWellStationAreaToCropPatternTS() Command Editor

The command syntax is as follows:

SetWellStationAreaToCropPatternTS(Parameter=Value,...)

Command Parameters

Parameter	Description	Default
ID	A single well station identifier to match or a pattern	None – must be
	using wildcards (e.g., 20*).	specified.
IfNotFound	Used for error handling, one of the following:	Warn
	• 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	

The following command file excerpt illustrates how the crop pattern time series can be used to set the irrigated area for the well stations:

ReadCropPatternTSFromStateCU(InputFile="..\Crops\Sp2008L.cds")
SetWellStationAreaToCropPatternTS(ID="*")