Command Reference: CheckIrrigationPracticeTS()

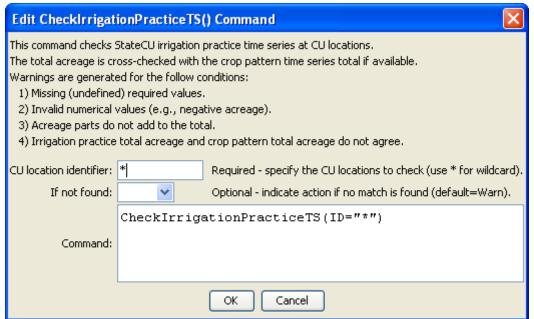
Check irrigation practice time series data for problems

StateCU Command

Version 3.08.02, 2010-01-05

The CheckIrrigationPracticeTS() command checks the irrigation practice time series data for problems. The command should usually be used with a WriteCheckFile() command at the end of a command file.

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



CheckIrrigationPracticeTS() Command Editor

CheckIrrigationPracticeTS

The command syntax is as follows:

CheckIrrigationPracticeTS(Parameter=Value,...)

Command Parameters

Parameter	Description	Default
ID	The location identifiers for the time series to check. Use *	None – must be specified.
	to match a pattern.	
IfNotFound	One of the following:	Warn
	• Fail – generate a failure message if the identifier is	
	not matched	
	• Ignore – ignore (don't generate a message) if the	
	identifier is not matched	
	• Warn – generate a warning message if the identifier is	
	not matched	

The following excerpt from a command file illustrates how irrigation practice time series can be checked and written to a StateCU file:

```
#
# Create irrigation practice file
#
WriteIrrigationPracticeTSToStateCU(OutputFile="cm2006.ipy")
#
# Check the results
CheckIrrigationPracticeTS(ID="*")
WriteCheckFile(OutputFile="ipy.commands.StateDMI.check.html")
```