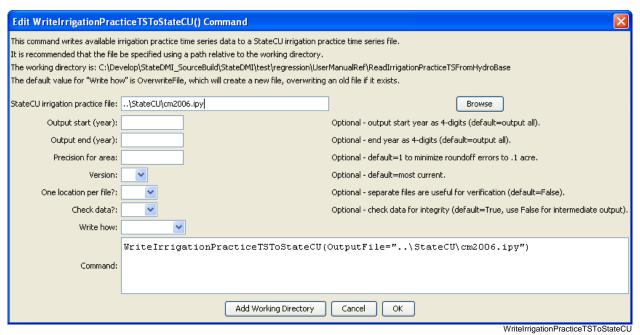
## Command Reference: WriteIrrigationPracticeTSToStateCU()

Write irrigation practice time series data to a StateCU file

StateCU Command

Version 3.09.01, 2010-02-01

The WriteIrrigationPracticeTSToStateCU() command writes irrigation practice time series to a StateCU crop pattern file. The following dialog is used to edit the command and illustrates the syntax of the command.



WriteIrrigationPracticeTSToStateCU() Command Editor

The command syntax is as follows:

WriteIrrigationPracticeTSToStateCU(Parameter=Value,...)

## **Command Parameters**

Parameter	Description	Default
OutputFile	The name of the output file to write,	None – must be specified.
	surrounded by double quotes.	
OutputStart	Starting year for output.	Write all years.
OutputEnd	Ending year for output.	Write all years.
PrecisionForArea	The number of digits after the decimal	1
	point for area values.	
Version	Indicate the StateCU version, to control	Write the most current format.
	the file format. It is sometimes	
	necessary to write an older version to	
	compare data sets or update an old data	
	set.	
OneLocationPerFile	Useful for troubleshooting and	False
	verification. If True, then each	
	location is written to a separate file.	
CheckData	Check the data for integrity (do values	True
	add up). Set to False if processing	
	preliminary data.	
WriteHow	OverwriteFile if the file should be	OverwriteFile
	overwritten or UpdateFile if the file	
	should be updated, resulting in the	
	previous header being carried forward.	