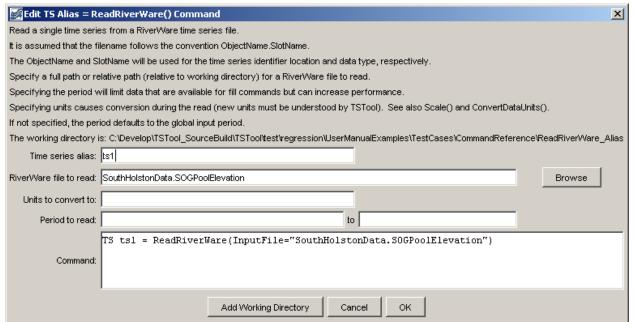
Command Reference: TS Alias = ReadRiverWare()

Read a single time series from a RiverWare file

The TS Alias = ReadRiverWare() command reads a single time series from a RiverWare file (see the RiverWare Input Type Appendix) and assigns an alias to the result.

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



TS Alias = ReadRiverWare() Command Editor

ReadRiverWare Alias

The command syntax is as follows:

TS Alias = ReadRiverWare(Parameter=Value,...)

Command Parameters

Parameter	Description	Default
Alias	Alias for the new time series that is read	None – must be specified.
	from the file, which can be used instead	
	of the TSID in other commands.	
InputFile	The name of the RiverWare file to read,	None – must be specified.
	surrounded by double quotes. The path	
	to the file can be absolute or relative to	
	the working directory.	
Units	The units for the time series. The data	Use the units read from the file.
	values will be converted to these units.	
	TSTool by default understands certain	
	units abbreviations and attempting to	
	convert to or from unknown units may	
	not be possible. The ability to handle	
	user-defined units is being evaluated.	
	See the Scale () and	
	ConvertDataUnits() commands.	
InputStart	The start of the period to read data –	Use the global query period.
	specify if the period should be different	
	from the global query period.	
InputEnd	The end of the period to read data –	Use the global query period.
	specify if the period should be different	
	from the global query period.	

A sample command file is as follows:

TS ts1 = ReadRiverWare(InputFile="SouthHolstonData.SOGPoolElevation")