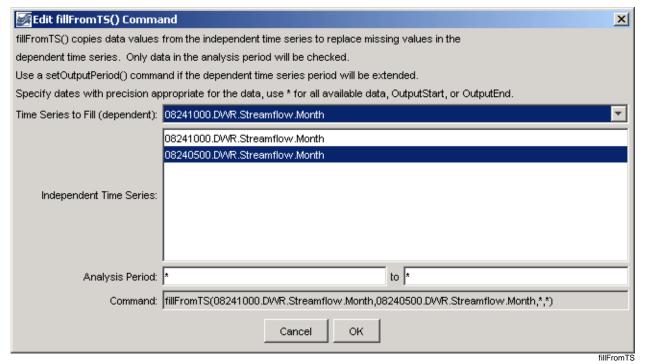
## Command Reference: fillFromTS()

Fill Missing Time Series Data Using Data From Another Time Series

ersion 06.08.02, 2004-07-29, Color, Acrobat Distiller

The fillfromTS () command fills missing data in a time series by transferring non-missing values from another time series. This is useful when two time series typically have very similar values. The filled time series is not automatically extended. An analysis period can be specified to limit the period that is checked for missing data. See also the setfromTS () command, which will transfer all values. The following dialog is used to edit the command and illustrates the command syntax.



fillFromTS() Command Editor

The command syntax is as follows:

fillFromTS(TSID,IndependentTSID,FillStart,FillEnd)

## **Command Parameters**

Parameter	Description	Default
TSID	The time series identifier or alias for the	None – must be specified.
	time series to be filled.	
IndependentTSID	The time series identifier or alias for the	None – must be specified.
	independent time series, to supply data.	_
FillStart	The date/time to start filling, if other than	Full period, if * is specified.
	the full time series period.	
FillEnd	The date/time to end filling, if other than	Full period, if * is specified.
	the full time series period.	

## A sample commands file is as follows:

```
# # 08241000 - TRINCHERA CREEK ABOVE MOUNTAIN HOME RESERVOIR 08241000.DWR.Streamflow.Month~HydroBase # 08240500 - TRINCHERA CREEK ABOVE TURNER'S RANCH 08240500.DWR.Streamflow.Month~HydroBase fillFromTS(08241000.DWR.Streamflow.Month,08240500.DWR.Streamflow.Month,*,*)
```