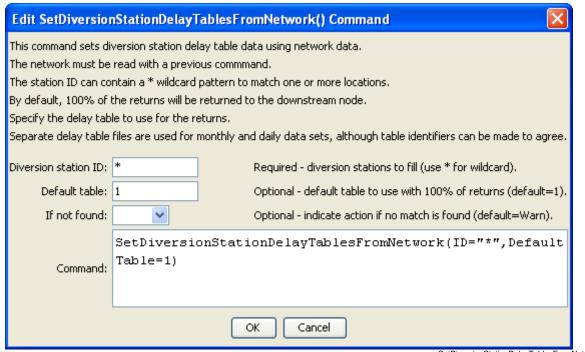# Command Reference: SetDiversionStationDelayTablesFromNetwork()

Set diversion station delay table data from the network

StateMod Command
Version 3.09.01, 2010-02-01

The `SetDiversionStationDelayTablesFromNetwork()` command sets delay table data in existing diversion stations using network information. A default delay table is used to assign 100% of the returns to the downstream node in the network. This command is often used to set a default before more specific delay table information is set with the `SetDiversionStationDelayTablesFromRTN()` command. The following dialog is used to edit the command and illustrates the syntax of the command.

SetDiversionStationDelayTablesFromNetwork

SetDiversionStationDelayTablesFromNetwork() Command Editor

The command syntax is as follows:

```
SetDiversionStationDelayTablesFromNetwork(Parameter=Value,…)
```

Command Parameters

Parameter	Description	Default
ID	A single diversion station identifier to match or a pattern using wildcards (e.g., 20*).	None – must be specified.
DefaultTable	The default delay table to use when assigning the delay tables.	None – must be specified.
IfNotFound	Used for error handling, one of the following: • 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	Warn