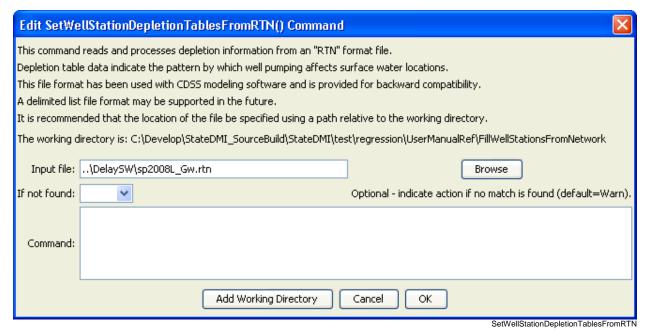
## Command Reference: SetWellStationDepletionTablesFromRTN()

Set well station depletion table data from an RTN format file

StateMod Command

Version 3.09.01, 2010-02-01

The SetWellStationDepletionTableFromRTN() command sets depletion table data in existing well stations using information in an RTN format file, which is a format that has been used in CDSS StateMod modeling. The following dialog is used to edit the command and illustrates the syntax of the command.



SetWellStationDepletionTablesFromRTN() Command Editor

The command syntax is as follows:

SetWellStationDepletionTablesFromRTN(Parameter=Value,...)

## **Command Parameters**

Parameter	Description	Default
InputFile	The name of the RTN file to process. Specify an	None – must be specified.
	absolute path or a path relative to the working directory.	
IfNotFound	Used for error handling, one of the following:	Warn
	• 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	

A sample RTN file is shown below:

200511	2	0	1	
	200742	0	1	
	200742	100	2	
200742	2	0	1	
	200787	0	1	
	200787	100	2	
200752	2	0	1	
	20ADW07	0	1	
	20ADW07	100	2	

The first line contains the station identifier, number of depletion locations, default efficiency for the station (unused – included because file format is the same as the return flow file), and the default delay table to use for the depletion. For the number of depletion locations, the following lines indicate the identifier for the station to receive the depletion, the percentage of the depletion to receive, and the delay table for the depletion.