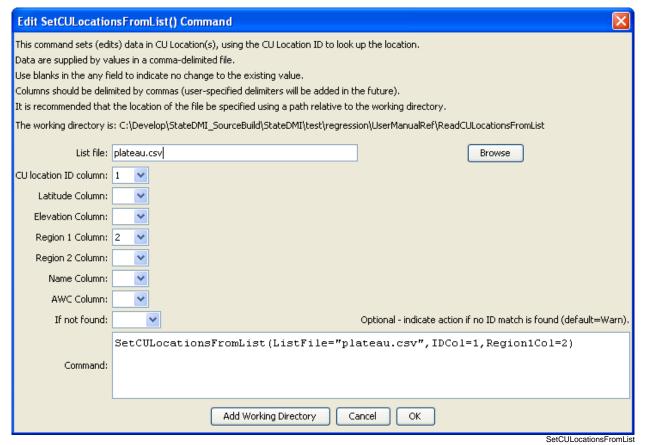
Command Reference: SetCULocationsFromList()

Set CU Location data from information in a delimited file

StateCU Command
Version 3.08.02, 2010-01-07

The SetCULocationsFromList() command sets data in existing CU Locations by reading information from a delimited file. New locations are not added. The following dialog is used to edit the command and illustrates the syntax of the command.



SetCULocationsFromList() Command Editor

The command syntax is as follows:

SetCULocationsFromList(Parameter=Value,...)

Command Parameters

Parameter	Description	Default
ListFile	Path to the delimited list file to read.	None – must be specified.
IDCol	The column number (1+) containing the	None – must be specified.
	CU Location identifiers.	
LatitudeCol	The column number (1+) containing the	If not specified, the previous
	CU Location latitude.	value will remain.
ElevationCol	The column number (1+) containing the	If not specified, the previous
	CU Location elevation.	value will remain.
Region1Col	The column number (1+) containing the	If not specified, the previous
	CU Location Region1.	value will remain.
Region2Col	The column number (1+) containing the	If not specified, the previous
	CU Location Region2.	value will remain.
NameCol	The column number (1+) containing the	If not specified, the previous
	CU Location name.	value will remain.
AWCCol	The column number (1+) containing the	If not specified, the previous
	CU Location AWC.	value will remain.
IfNotFound	Used for error handling, one of the	Warn
	following:	
	• Fail – generate a failure message if	
	the climate station is not found	
	• Ignore – ignore (don't add and	
	don't generate a message) if the	
	climate station is not found	
	Warn – generate a warning message	
	if the climate station is not found	

Lines starting with the # character are treated as comments. If the first line's values are surrounded by double quotes, the line is assumed to indicate column headings.

An example list file is shown below:

72_ADC064,MESA2
72_ADC063,MESA2
72_ARC010,MESA2
950030,MESA2
720766,MESA2
720731,MESA2
720514,MESA2
720933,MESA2
72_ADC062,MESA2
721339,MESA2
720580,MESA2