

StateDMI

StateDMI (StateCU - No data set, processing commands directly)

File Edit View Commands Run Results Tools Help

Data Set Components (Primary Component Listed First)

List

Commands: "J:\CDSS\DataSets\RioGrande_2002\StateDMI\StateCU_05A_STR.StateDMI", selected 0 of 82 commands

```
# Step 1 - read locations
#
# The following will read from a StateMod data set...
# readCULocationsFromStateMod("..\\StateMod\\rgTW.dds")
# readCULocationsFromStateMod("..\\StateMod\\rgTW.wes")
#
# The following reads from a list file...
#
readCULocationsFromList(ListFile="..\\StateCU_SupportingFiles\\rgdssall.csv",IDCol="1",NameCol=5)
#
# Step 2 - set data not in the previous input
#
setCULocationsFromList(ListFile="..\\StateCU_SupportingFiles\\rgdss.par.csv",IDCol="1",AWCCol="2")
#
# Step 3 - fill location information
#
fillCULocationsFromHydroBase(ID="",CULocType="Structure",Region1Type="County",Region2Type="HUC")
#
# Information received from Erin Wilson by SAM 2004-02-25
#
# RGDSS.REP- Hand built replacement climate weights file for the RGDSS analysis
# Based on Climate Assignment memo prepared 9/21/99
```

Run All Commands Run Selected Commands Clear Commands

Results

Output files: Select file to view...

Output components: CU Locations

Success processing commands. 100% Ready

**Colorado Department of Natural Resources
Colorado Water Conservation Board
Division of Water Resources**

Developed by:



Riverside Technology, inc.

Version 02.14.00, 2007-07-11

This page is intentionally blank.

This document is formatted for double-sided printing.

Cover graphic is Main_cover.