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# 1 Acknowledgements

Version 06.08.02, 2004-08-05, Color, Acrobat Distiller

TSTool has been developed by Riverside Technology, inc. (RTi). Early development work was funded by the State of Colorado, Water Conservation Board, under the Colorado River Decision Support System (CRDSS). Later development occurred as part of CRDSS maintenance, the State of Colorado's Rio Grande Decision Support System (RGDSS) and the State of Colorado's South Platte Decision Support System (SPDSS), under the umbrella CDSS effort (Colorado's Decision Support Systems).

Enhancements to the CDSS version have also been made by RTi in order to support a wider variety of uses and data formats. Enhancements will continue to be made by RTi while offering backward compatibility as much as possible.

Users are encouraged to provide general feedback to RTi using the email address: [support@riverside.com](mailto:support@riverside.com) and to provide feedback specific to CDSS functionality (e.g., HydroBase, StateMod, StateModB, and StateCU input types) using the email address: [cdss@state.co.us](mailto:cdss@state.co.us). RTi's web site is <http://www.riverside.com>. The CDSS web site is <http://cdss.state.co.us>.

The MOVE.1 and MOVE.2 procedures description was taken from:

Hirsch, R. M., 1982, A Comparison of Four Streamflow Record Extension Techniques: Water Resources Research, Vol. 18, No. 4, pages 1081-1088.

Additional information can be found in:

**Guidelines for Determining Flood Flow Frequency, Bulletin 17B, USGS.**

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