



# Colorado's Decision Support Systems

Basins	Online Tools	Software Products	Modeling Data	GIS Data	Documents
Arkansas	Call Chronology	StateCU	Consumptive Use (StateCU)	Division 1 South Platte	Basin Reports
Colorado	Streamflow Stations	StateDMI	Surface Water (StateMod)	Division 2 Arkansas	Meeting Materials
Gunnison	Structures (Diversions)	StateMod	Groundwater (MODFLOW)	Division 3 Rio Grande	Modeling Briefs
Rio Grande	Water Rights	StateView	Water Budget (StateWB)	Division 4 Gunnison	Modeling Dataset Documentation
San Juan / Dolores	Map Viewer	StateWB		Division 5 Colorado	Peer Review
South Platte	Ground Water (Water Levels)	TSTool		Division 6 Yampa / White	Publications
Yampa / White	<b>More ...</b>	Third Party Software		Division 7 San Juan / Dolores	Reports
				<b>More ...</b>	<b>More ...</b>

## Welcome to Colorado's Decision Support Systems!

Colorado's Decision Support Systems (CDSS) is a water management system developed by the Colorado Water Conservation Board (CWCB) and the Colorado Division of Water Resources (DWR) for each of Colorado's major water basins.

### What's Available

The CDSS provides users with the following data, tools, and products:

- **Basins** - From water resource data access to sophisticated modeling, the DSS has been implemented, to various degrees, for all river basins within the state.
- **Online Tools** – These web-based tools can be used without additional software so that users can easily access all the CDSS's water data.
- **Software Products** – Specific software products used to develop the CDSS in various basins are available for users to download for either creating new models or using baseline data sets (Modeling Data).
- **Modeling Data** – Baseline data sets developed through the CDSS are available for various Software Products.
- **GIS Data** – Geographic Information Systems (GIS) data developed through the CDSS are available for download for each of the divisions throughout Colorado.
- **Documents** – Various documents related to the CDSS are also available so that users can view or download the latest reports, technical memoranda, publications, meeting materials, and more.

### How Do You Get from Data to Decisions?

Data → Decisions

