

Surface-Water Science

Flood Warning Networks Flood Inundation Mapping

Basin Characteristics

Gain-Loss Surveys Bathymetric Surveys Watershed Modeling

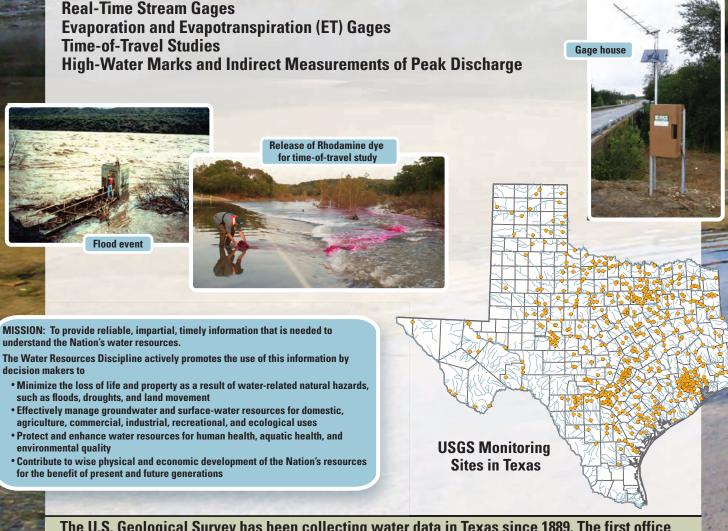
Hydraulic Analysis

Precipitation Gages



tethered acoustic Doppler current profiler





The U.S. Geological Survey has been collecting water data in Texas since 1889. The first office was established in 1915 in Austin with a network of 18 streamflow-gaging stations. Today (2015), the Texas Water Science Center collects data at more than 550 stream and 140 lake stations.

The U.S. Geological Survey (USGS) Texas Water Science Center works in cooperation with approximately 100 municipalities, river authorities, groundwater districts, and State and Federal agencies in Texas to provide reliable, impartial scientific information to resource managers, planners, and other customers. This information is gathered by the USGS Texas Water Science Center to minimize the loss of life and property from natural disasters, to contribute to the conservation and sound economic and physical development of the Nation's natural resources, and to enhance the quality of life by monitoring water, biological, energy, and mineral resources.

If you have any questions or concerns with which we can assist you, contact us or visit our Web site at <<u>http://tx.usgs.gov></u> or the national Web site at <<u>http://www.usgs.gov></u>. We look forward to serving you in the near future.

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