

Current and Proposed Gauge Locations for Edwards Aquifer Authority's Rain Gauge Systems

The map displays the Edwards Aquifer Authority's Rain Gauge Systems, showing current and proposed gauge locations across various river basins. The basins are color-coded: Nueces-West Nueces River Basin (light green), Frio-Dry Frio River Basin (light blue), Sabinal River Basin (light green), Medina River Basin (light green), Guadalupe River Basin (light green), Blanco River Basin (light green), and Cibolo Creek and Dry Comal Creek Basin (light blue). The map also shows major roads and cities in the region, including San Antonio, Austin, and Fredericksburg.

Key gauge locations are labeled with codes: ED075, ED064, RE074, RE070, RE071, RE072, RE067, BA073, BA108, BA062, BA061, BA093, UV018, ME103, ME102, ME101, ME099, BE125, BE124, BE107, BE133, BE127, BE130, CO138, CO152, CO132, KE155, BL156, BL151, KE068, KE096, KE141, KE095, ME099, BE142, BE128, ME097, ME101, ME008, ME102, ME100, ME005, ME010, ME007, ME006, ME015, ME003, ME098, ME094, RG14, RG12, RG7, RG13, RG19, RG43, RG39, RG42, RG41.

Sources: Esri, HERE, Garmin, USGS, Intermap, INCREMENT P, NRCan, Esri Japan, METI, Esri China (Hong Kong), Esri Korea, Esri (Thailand), NGCC, (c) OpenStreetMap contributors, and the GIS User Community.

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0 10 20 30 40 50 Miles
Reference Scale: 1:342,000

- Current rain gauges
- Proposed rain gauges
-  River / drainage basins

- Edwards Aquifer**
-  Contributing Zone
 -  Recharge Zone
 -  Artesian Zone
 -  Jurisdictional boundary

