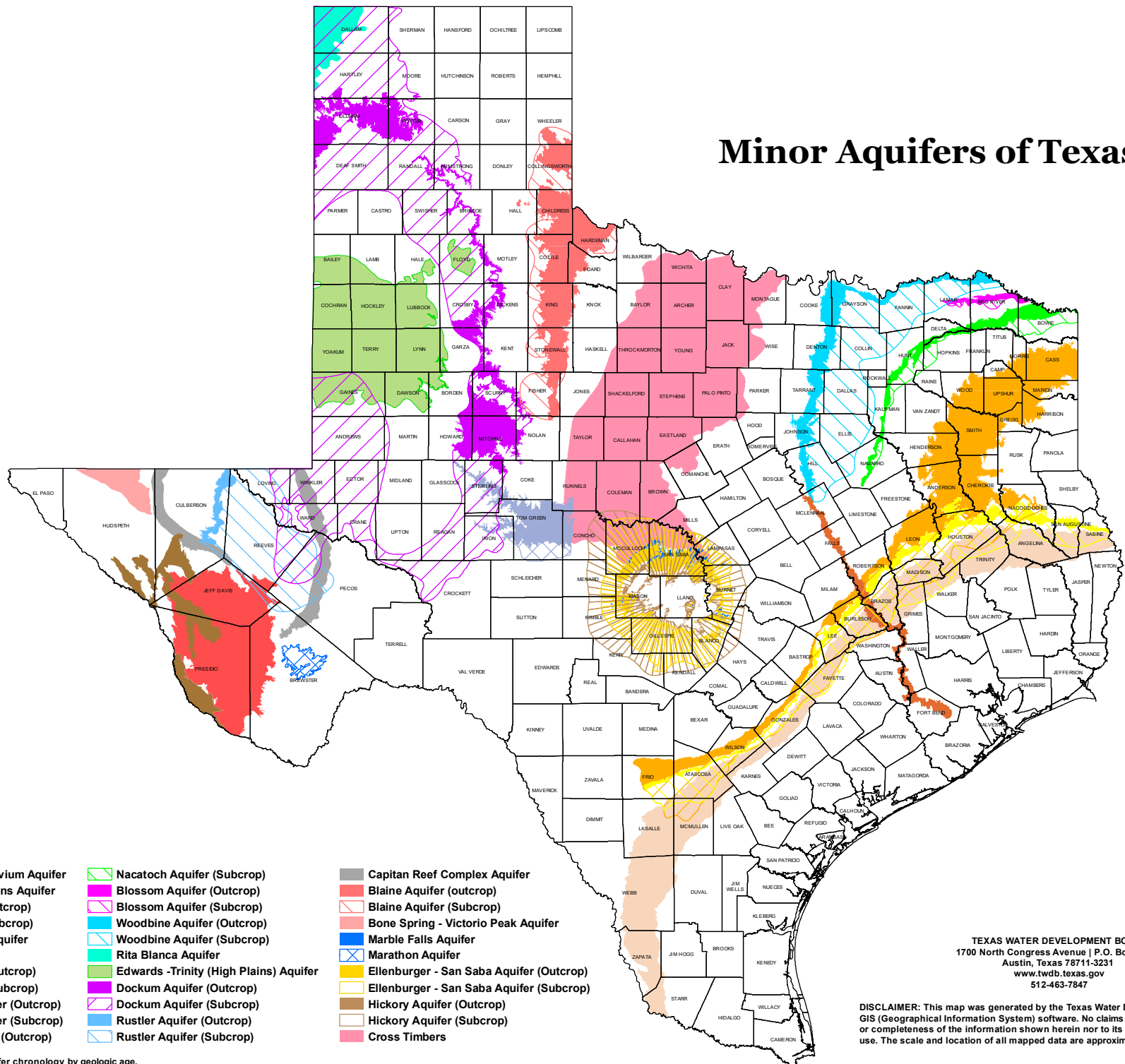


Minor Aquifers of Texas

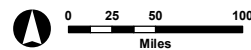


- | | | |
|-------------------------------|---|--|
| Brazos River Alluvium Aquifer | Nacatoch Aquifer (Subcrop) | Capitan Reef Complex Aquifer |
| West Texas Bolsons Aquifer | Blossom Aquifer (Outcrop) | Blaine Aquifer (outcrop) |
| Lipan Aquifer (Outcrop) | Blossom Aquifer (Subcrop) | Blaine Aquifer (Subcrop) |
| Lipan Aquifer (Subcrop) | Woodbine Aquifer (Outcrop) | Bone Spring - Victorio Peak Aquifer |
| Yegua Jackson Aquifer | Woodbine Aquifer (Subcrop) | Marble Falls Aquifer |
| Igneous Aquifer | Rita Blanca Aquifer | Marathon Aquifer |
| Sparta Aquifer (Outcrop) | Edwards - Trinity (High Plains) Aquifer | Ellenburger - San Saba Aquifer (Outcrop) |
| Sparta Aquifer (Subcrop) | Dockum Aquifer (Outcrop) | Ellenburger - San Saba Aquifer (Subcrop) |
| Queen City Aquifer (Outcrop) | Dockum Aquifer (Subcrop) | Hickory Aquifer (Outcrop) |
| Queen City Aquifer (Subcrop) | Rustler Aquifer (Outcrop) | Hickory Aquifer (Subcrop) |
| Nacatoch Aquifer (Outcrop) | Rustler Aquifer (Subcrop) | Cross Timbers |

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DISCLAIMER: This map was generated by the Texas Water Development Board using GIS (Geographical Information System) software. No claims are made to the accuracy or completeness of the information shown herein nor to its suitability for a particular use. The scale and location of all mapped data are approximate. Map date: DEC-2017

- Aquifer chronology by geologic age.
- Solid colors indicate OUTCROP areas (portion of a water-bearing rock unit exposed at the land surface).
- Hatch colored lines indicate SUBCROP areas (portion of a water-bearing rock unit existing below other rock units).
- The Edwards-Trinity (High Plains) Aquifer and the Rita Blanca Aquifer are both entirely subsurface.



MISSION: The Texas Water Development Board's (TWDB) mission is to provide leadership, planning, financial assistance, information, and education for the conservation and responsible development of water for Texas.