Update on ACA Petition to Clearwater UWCD TWCA June 15, 2023



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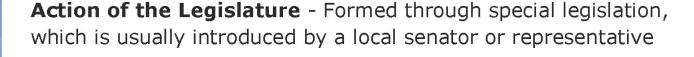


Cole Ruiz,
CUWCD General Counsel
Lloyd Gosselink Attorney
at Law



Vince Clause
Hydrogeologist
LRE Water Inc.

ACA was created to build the strategy



Petition to TCEQ by property owners - Local landowners may petition the Texas Commission on Environmental Quality (TCEQ) to form a groundwater conservation district.

Initiation by the TCEQ - If local landowners do not take action to create a groundwater conservation district <u>in a priority</u> <u>groundwater management area</u>, the TCEQ can create one.

Addition of territory to an existing district - A group of landowners can petition an existing GCD's board of directors to be annexed into that district. The annexation must be approved by the directors, public hearings must be held and the addition must be confirmed by voters.



Our goal is to establish a GCD



- Ensure future developments have water
- Protect landowners' existing investments
- Help the county promote healthy growth
- Support local conservation programs
- Bring peace to our community



Why we chose Clearwater UWCD



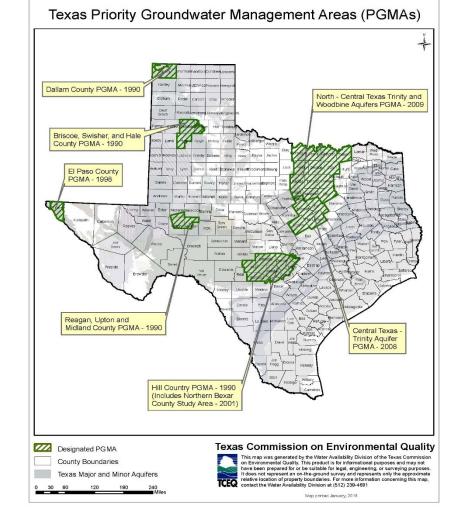
- Decision making is driven by science
- Operational in months not years
- 20 years of demonstrated success
- Fiscally Conservative
 - % of 1% of Williamson County's annual budget
 - \$10-15 per landowner per year

An effective GCD needs a strong board – Aquifers do not follow county lines.
- Col (ret) Terry Wilson



PGMA Designation Process

- ➤ First requires designation of a PGMA under Chapter 35 of Texas Water Code
 - TCEQ designates PGMA
 - Example: Southwestern Travis County GCD
- Confirmation election required in territory to be annexed





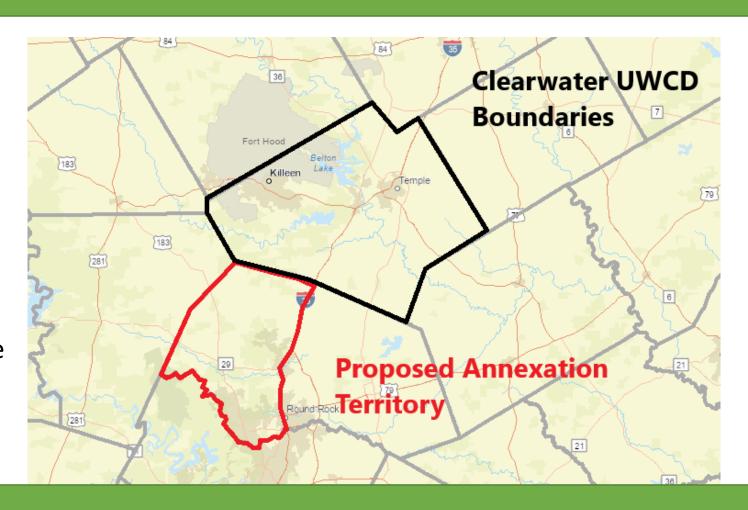
TWC § 36.325 Annexation Petition Requirements

- ➤ Petition must be signed by:
 - >A majority of the landowners in the proposed territory to be annexed,
 - >At least 50 landowners if the number of landowners is more than 50, OR
 - ➤ the commissioners court of the county in which the area is located <u>if</u> the area is identified as a priority groundwater management area or includes the entire county.
- ➤ Petition must describe the land by legal description or by metes and bounds or by lot and block number if there is a recorded plat of the area to be included.



Clearwater UWCD's Legal Obligations

- After receiving a petition to annex territory, the Board must:
 - ➤ Order at least two public hearings, and set the time and for both: one in Bell County, and one in the proposed annexation territory.
 - If after the hearings, the Board believes the proposed annexation would benefit the District, the Board <u>may</u> add the territory by resolution.
 - If the Board adds the territory by resolution, it must call for a ratification election.





Ratification Election

- Annexation is not final until ratified by a majority vote of the voters in the territory to be added. An election in the existing District accept the addition of the land is not required.
- ➤ Ballot must indicate the property tax rate proposed for the territory.

- Elections may only be held on uniform election dates. The next uniform election date is first Tuesday, May 6, 2023.
- The amount of the tax included in the proposition shall be the maximum amount that the district is authorized to levy (5 cents per \$100 valuation).
- The Board's current tax rate is ~0.27 cents per \$100 valuation.



Clearwater UWCD's Annexation Timeline

January 2023: Receive Annexation Petition from Landowners in the proposed annexation area.

February 2023: Board reviews the petition and sets 2 public hearings as required by Ch. 36.

March 2023: Board holds 1 public hearing in Bell County, and 1 public hearing in the proposed annexation territory.

At its next meeting, Board adopts annexation resolution and calls for an election to ratify the resolution.

March 7th, 2023 Petition Withdrawn

August 21, 2023: State deadline to call for an election.

November 7, 2023 Election Day



Hydrostratigraphic Model of the Trinity Aquifer for Portions of Bell, Burnet, Travis and Williamson Counties, Central Texas





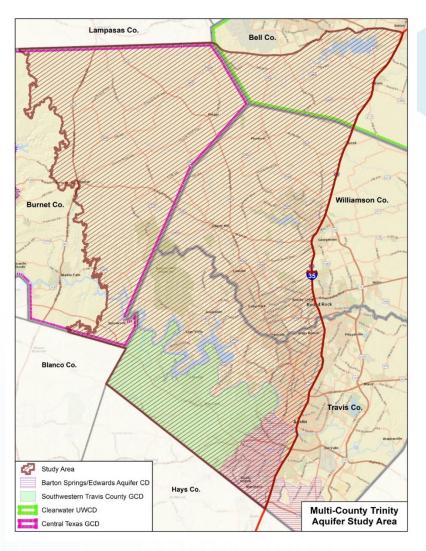








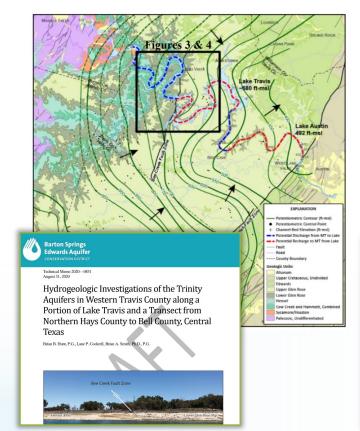


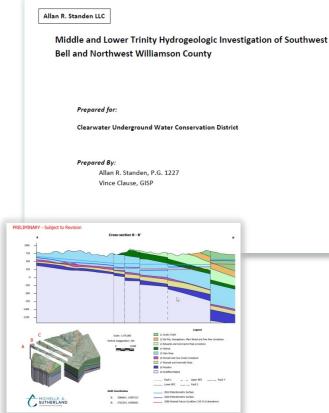




JOINT STUDY GOALS

- 1. Provide policy makers, and the scientific community with a detailed hydrogeologic framework for the Trinity Aquifer in Central Texas
- 2. Better understand groundwater flow and the impacts of structure and facies changes
- 3. Fill in the gaps between prior BSEACD and CUWCD research







Questions



