



Photo: Nueces River Authority



Created through collaboration: [Schreiner University](#), [Texas Tech University](#), [Texas Public Radio](#) and [Hill Country Alliance](#)

Treated Sewage and Hill Country Streams: Balancing Population Growth and Healthy Rivers



The Texas Water Symposium provides perspectives from landowners, policy makers, scientists, water resource experts and regional leaders.

Join us as we explore the complex issues and challenges in providing water for Texans in this century.

Each session is free and open to the public. The events are recorded and aired on Texas Public Radio one week later.

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Thursday, November 8, 2018

Schreiner University: Cailloux Campus Activity Center Ballroom

[Link to Map](#)

Kerrville, Texas

Doors open at 6:30

Program 7:00 – 8:30 pm

Moderator: [Anne Rogers Harrison](#), Water Quality Program Leader, Texas Parks and Wildlife Department

Panelists:

[Nathan Pence](#) – Executive Manager of Environmental Science and Community Affairs, Guadalupe Blanco River Authority

[Sky Lewey](#) -- Resource Protection and Education Director, Nueces River Authority

[Chris Herrington PE](#) – Interim Environmental Officer, City of Austin Watershed Protection

Across the Hill Country, we are seeing a proliferation of permit applications to discharge treated wastewater directly into Hill Country creeks and rivers. Population increases are putting pressure on utilities to expand services, and many do not have the technical or financial resources to explore alternatives.

Join Schreiner University, Texas Public Radio, and the Hill Country Alliance for an exploration of how can we accommodate the coming population pressures while protecting our iconic crystal clear rivers and streams. What tools can we use to harness treated effluent's rich nutrient loads to benefit our landscape without spoiling our waterways?