

Technical Documents relating to the TMDL process and the 4 Austin Watersheds including Spicewood Tributary to Shoal Creek, Waller Creek, Walnut Creek and Taylor Slough South

A video and powerpoint briefing on the Total Maximum Daily Loads for 4 watersheds in Austin, by City of Austin staff to the City's Environmental Protection Board on November 7, 2012:

<http://austintx.swagit.com/play/11072012-629>

Information from TCEQ--Austin Area Watersheds: A TMDL Project for Bacteria:

<http://www.tceq.texas.gov/waterquality/tmdl/101-austinbacteria>

City of Austin Watershed Protection report, February 2012: Spicewood Tributary to Shoal Creek, Waller Creek and Taylor Slough South watersheds:

<http://assets.austintexas.gov/watershed/publications/files/SR-11-04%20TMDL%20Bacteria%20Data%20Analysis.pdf>

City of Austin Watershed Protection report, May 2010, Walnut Creek watershed:

<http://assets.austintexas.gov/watershed/publications/files/SR-10-16%20Walnut%20Creek%20Status%20Report.pdf>

How to find out in what watershed you live:

<http://www.austintexas.gov/GIS/FindYourWatershed/>

City of Austin - A link to the City's Socrata data portal for access to raw bacteria data in the TMDL watersheds.

<https://data.austintexas.gov/Environmental/Austin-Total-Maximum-Daily-Load-Process-Creek-Data/tx8s-62r6>