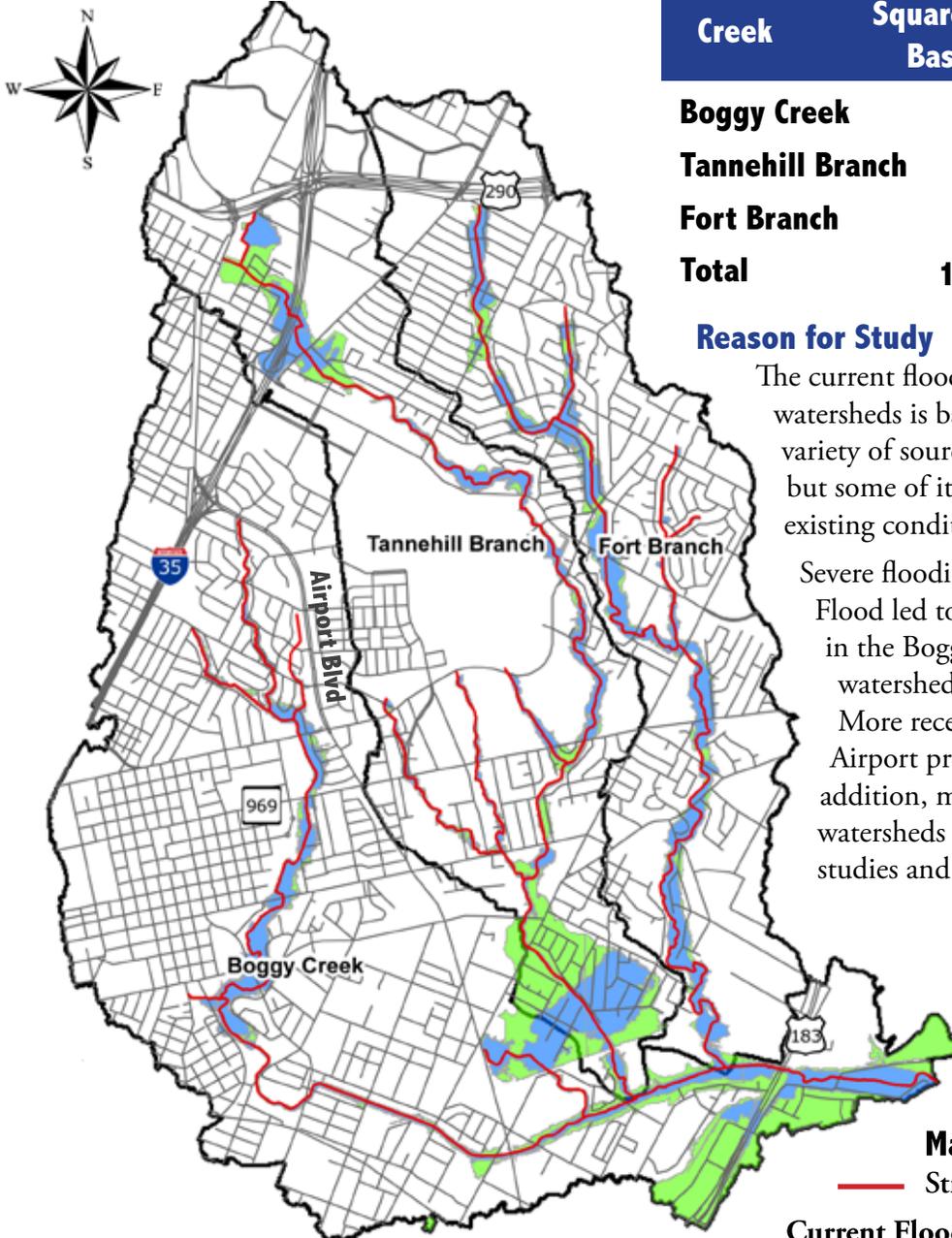


Floodplain Study: Boggy Creek

The Boggy Creek watershed, including Tannehill Branch and Fort Branch, is an urban watershed with a drainage area of approximately 14 square miles and 24 miles of streams to be studied. The watershed is bordered roughly by the Colorado River to the south, IH 35 to the west, US Hwy 290 on the north and US Hwy 183 to the East. The creek discharges into the Colorado River.



Creek	Square Miles of Basin Area	Miles of Stream for Detailed Study
Boggy Creek	6.13	8.61
Tannehill Branch	4.21	8.53
Fort Branch	3.39	7.24
Total	13.73	24.38

Reason for Study

The current flood insurance rate maps for these watersheds is based on engineering data from a variety of sources. Some of this data is up-to-date, but some of it is older and no longer reflects existing conditions.

Severe flooding from the 1981 Memorial Day Flood led to a number of flood control projects in the Boggy Creek, Tannehill and Fort Branch watersheds during the 1980s and 1990s.

More recently, the Robert Mueller Municipal Airport property has been redeveloped. In addition, more data is available about these watersheds due to other recent engineering studies and channel restoration projects.

Contact

City of Austin Floodplain Information Hotline
512-974-2843
floodinfo@ci.austin.tx.us

Map Legend

— Streams for Detailed Study

Current Floodplains

-  0.2 % Annual Chance Flood Hazard Zone (500-year floodplain)
-  AE zone*(100-year floodplain)

*For more information on FEMA flood zones, visit www.fema.gov.