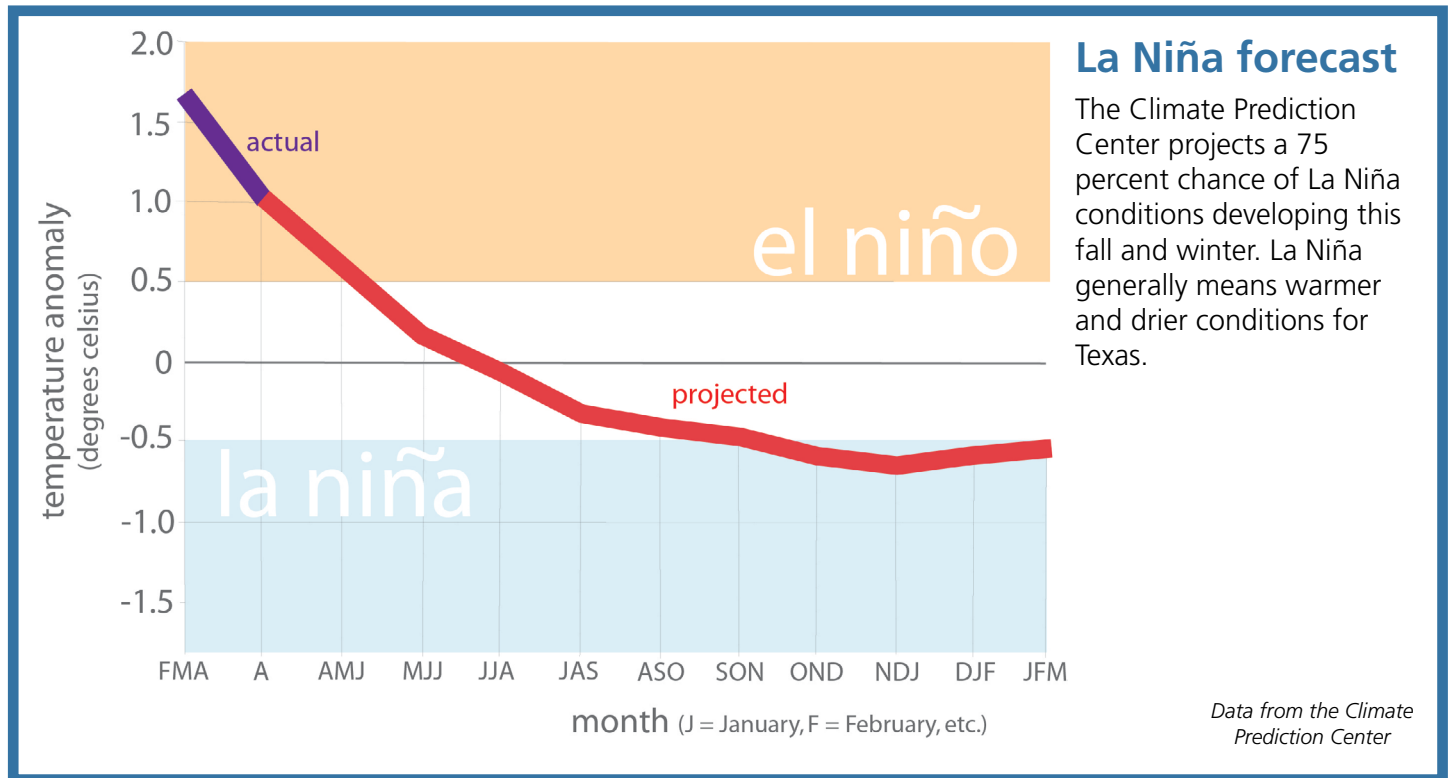
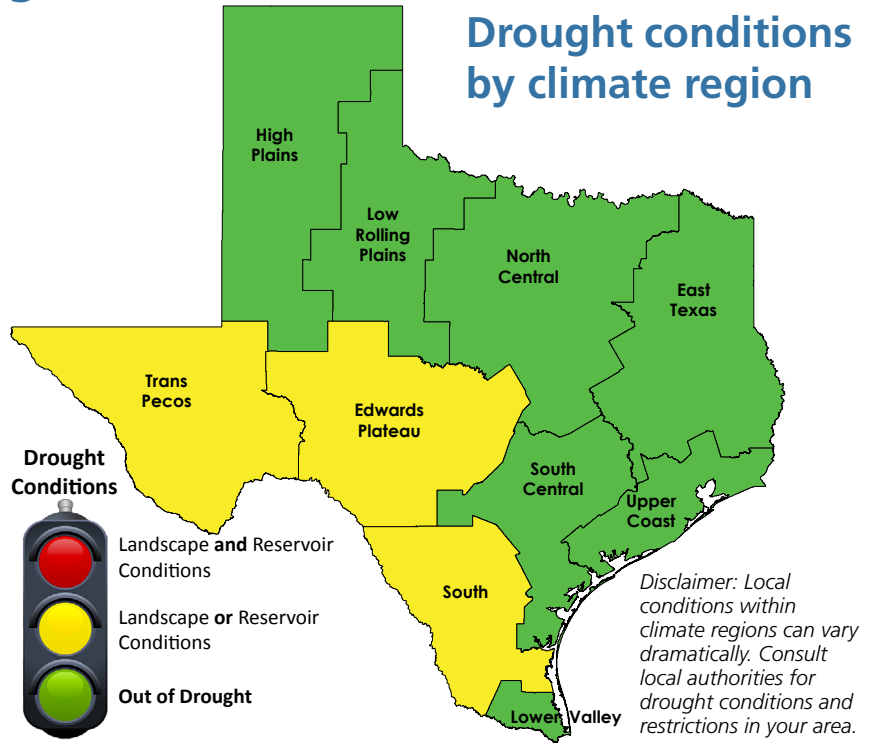


Water Weekly

For the week of 06/27/16

Water conditions

According to the U.S. Drought Monitor, we're enjoying our fifth drought-free week; however, reservoir levels are still low in parts of the state. This map generalizes two types of drought indicators for each of the Texas climatic regions: (1) landscape drought based on the U.S. Drought Monitor, which considers rainfall and soil moisture, and (2) hydrologic drought based on median reservoir storage levels. A red region means both indicators show drought. Yellow means one indicator shows drought, and green means both indicators are out of drought.



Written by Dr. Robert Mace — Dr. Robert Mace is the TWDB Deputy Executive Administrator for Water Science and Conservation. Robert has a B.S. in Geophysics, an M.S. in Hydrology, and a Ph.D. in Hydrogeology. He has been at TWDB since 1999.

Tulsi Oberbeck, Governmental Relations | tulsi.oberbeck@twdb.texas.gov | 512-463-4864
Kimberly Leggett, Media Relations | kimberly.leggett@twdb.texas.gov | 512-463-5129