

HOW LCRA SHARES INFORMATION

During Flood Conditions

The Highland Lakes are in an area of Central Texas known as “Flash Flood Alley”, and flash floods can occur with little or no warning.

LCRA shares information about operations at the Highland Lakes dams — as well as current and projected lake and river levels — in a variety of ways to alert anyone nearby when they should stay off the water and take immediate action to protect people and property.

lcra.org/flood

LCRA’s website shares near real-time information about flooding and the threat of flooding, including operations at the Highland Lakes dams and current and projected lake and river levels.

hydromet.lcra.org

The only one of its kind in Texas, LCRA’s **Hydromet** consists of an extensive network of more than 275 gauges located throughout the lower Colorado River basin. It shows current rainfall totals, streamflow and lake level information.

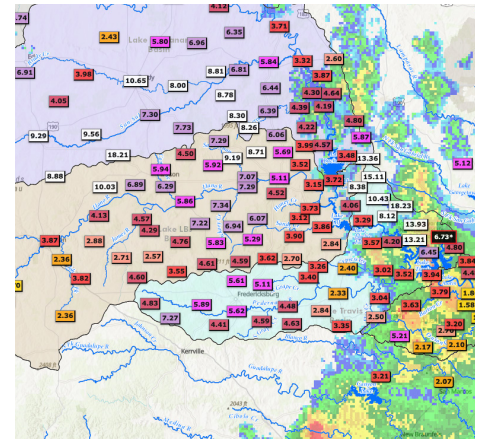
lcra.org/fons

LCRA’s free **Flood Operations Notification Service** calls, texts and/or emails subscribers when flood operations begin along the Highland Lakes and Lake Bastrop.

Social media

LCRA also shares important updates and flood information on **Facebook**, **Instagram** and **X**.

LCRA’s Emergency Management team also notifies local emergency officials, who determine whether to close roads or evacuate areas, when floodgates are opened.



LCRA Flood Resources

LCRA Website
lcra.org/flood

LCRA’s Hydromet
hydromet.lcra.org

LCRA Flood Operations Notification Service (FONS)
lcra.org/fons

Facebook
[@LCRA](https://www.facebook.com/LCRA)

Instagram
[@lowercoloradoriverauthority](https://www.instagram.com/lowercoloradoriverauthority)

X (formerly Twitter)
[@LCRA](https://twitter.com/LCRA)

Additional Flood Resources

Local Emergency Officials

NOAA Weather Radio

Area Media