



IT'S A GREAT YEAR FOR REPLENISHMENT!

RECORD AMOUNTS OF STORMWATER CAPTURED IN THE REGION



Aerial view of the San Gabriel Spreading Grounds in Pico Rivera, CA

After the three driest years on record, the storms of 2023 brought welcomed moisture to the region. This year, the Los Angeles County Department of Public Works captured more than 76 billion gallons (234,475 acre-feet) of stormwater in the WRD service area.

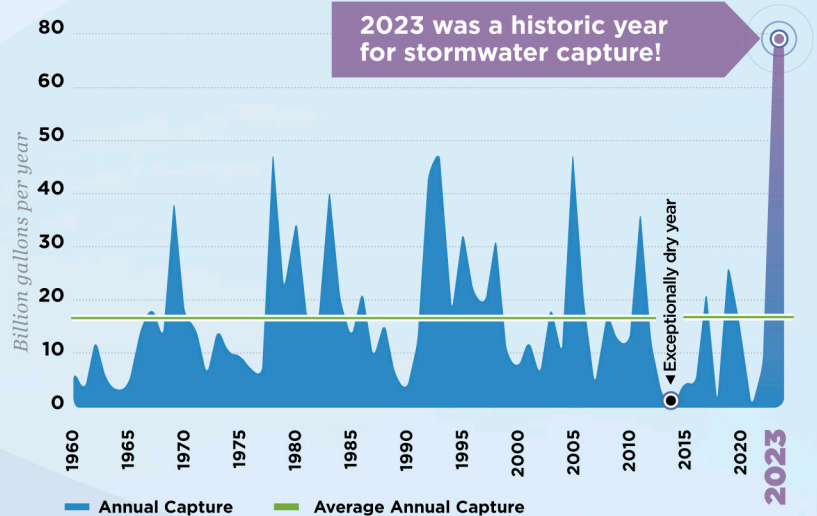
Each year, WRD works hard with our partners at L.A. County Department of Public Works to get as much water into the ground as safely possible. To do this, stormwater is diverted into the Montebello Forebay spreading grounds. The spreading grounds are large ponds that allow water to soak into underground aquifers where it can be stored for future use.



Rain or shine, WRD recycles 14.8 million gallons of water per day at the Albert Robles Center

We use stormwater when we can and have recycled water at the ready to meet the rest of our groundwater replenishment needs.

Record setting rainfall surpassed the yearly average of stormwater capture for the WRD service area!



ECO GARDENER CLASSES

Sign Up for a Class Today!

Learn how to capture more stormwater in your garden at one of WRD's Eco Gardener classes.



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STORMWATER CAPTURE

Scan the QR Code

Learn more about WRD and the record stormwater capture.



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