

Secondary Water Use Through August 2026

A synopsis of District water use and estimated water remaining at season end (September 15, 2026) | Prepared September 8, 2026

The Season So Far

DISTRICT AVAILABLE	USED THROUGH AUG.	REMAINING TODAY	EST. REMAINING SEPT. 15
1,687 AF	1,100.5 AF	586.5 AF	~333 AF
after loss, drought & NSL carve-out	65% of District supply	35% of supply still available	after forecast Sept. 1–15 use

Where the Supply Comes From

Supply Calculation	Acre-Feet
Contracted water (Weber Basin)	3,210.0
Less 10% conveyance loss	–321.0
Less 20% drought reduction	–642.0
Less NSL contract carve-out	–560.0
District available supply	1,687.0

District Use by Meter (Through August)

Meter	May	June	July	August	Total Used	Share
North Canyon	38.3	119.0	125.0	123.0	405.3	37%
Terminal	37.7	119.0	123.0	123.0	402.7	37%
Val Verda	65.6	71.8	83.4	71.7	292.5	27%
District Total	141.6	309.8	331.4	317.7	1,100.5	100%

Estimated Water Remaining at Season End

Source	Available	Used Through Aug.	Forecast Sept. 1–15	Proj. Total Use	Est. Remaining Sept. 15
District core supply	1,687.0	1,100.5	253.0	1,353.5	333.5
NSL 560 AF (leftover usable)	560.0	344.1	—	344.1	215.9
Total water District can use	2,247.0	1,444.6	253.0	1,697.6	549.4

Bottom line: The District is projected to finish the 2026 secondary-water season with approximately 333.5 AF of core supply remaining. In addition, the current worksheet shows 215.9 AF remaining in the NSL carve-out, for a combined potential remaining balance of about 549.4 AF.