

2026 Secondary Water Use Summary and Forecast

District supply position as of July 14, 2026 | 2026 season ends September 15 (drought rule)

The District at a Glance

DISTRICT AVAILABLE 1,687 AF 2,247 Weber Basin – 560 NSL carve-out	USED TO DATE 451.4 AF 27% of District supply	REMAINING TODAY 1,236 AF 73% of District supply still available	SEASON DAYS LEFT 63 through Sept 15 shut-off
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Of the District's **2,247 AF** Weber Basin allocation, **560 AF is carved out for the NSL contract**, leaving the District's own available supply at **1,687 AF**. Through June, the District has used **451.4 acre-feet (AF)** against that supply, about **27%**. The peak irrigation months of July, August, and early September are still ahead, so the bulk of the season's use is yet to come (see forecast below).

District Available Supply

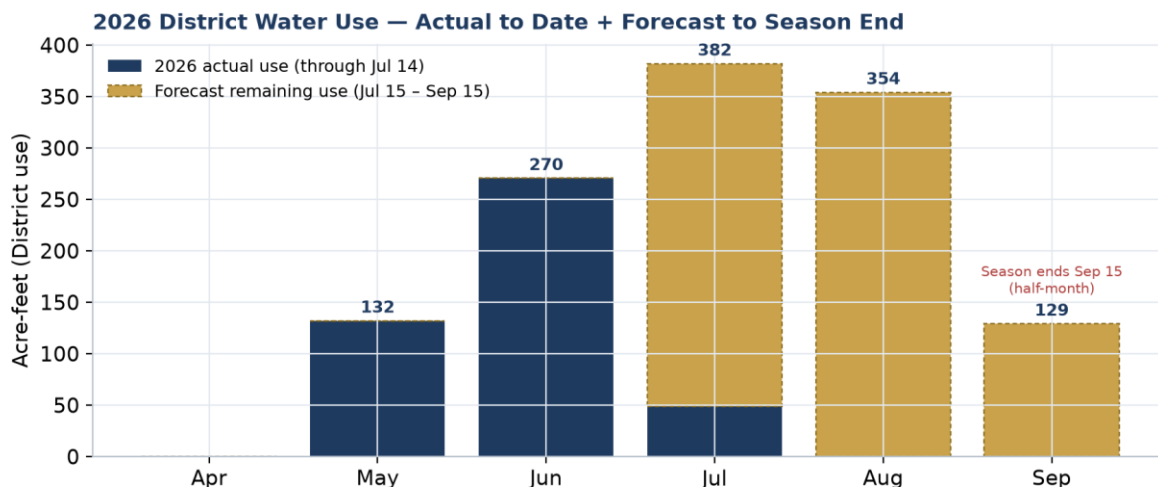
Supply	Weber Basin Available	Less NSL Carve-Out	District Available	Used to Date	Remaining
District core supply	2,247.0	560.0	1,687.0	451.4	1,235.6

Weber Basin available = 3,210 contract less 10% conveyance (321) and 20% drought (642). The 560 AF NSL amount (800 less 10% and 20%) is reserved out; the District can use only the NSL water forecast to remain unused at season end. A September 15 season end applies for 2026.

District Use by Meter (2026 to Date)

Meter	Acre-Feet Used	Share of District Use
North Canyon	157.3	35%
Terminal	156.7	35%
Val Verda	137.4	30%
District Total	451.4	100%

2026 Use to Date and Forecast to Season End



Only about 49 AF of July was used through July 14; the peak-summer demand is still ahead. Forecast remaining use (blended 20-year and recent 5-year patterns): July 333 AF, August 354 AF, September 129 AF (through the Sept 15 shut-off) — about 817 AF of additional use for the remainder of the season.

ADDITIONAL WATER THE DISTRICT COULD USE

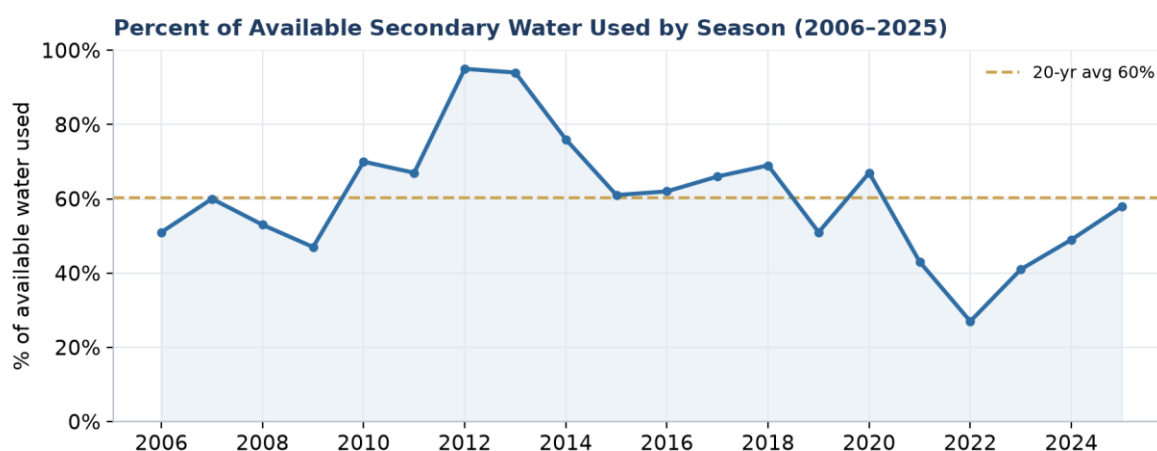
NSL 560 AF Carve-Out — Forecast Leftover Available to the District

The 560 AF NSL amount is reserved out and is drawn down by NSL over the season. Only the water **forecast to remain unused** at season end is available to the District. With peak-summer demand ahead, NSL is projected to use about 397 AF, leaving roughly **163 AF** the District can use on top of its 1,687 AF core supply.

NSL 560 AF Carve-Out	Available	Used to Date	Proj. Total NSL Use	Forecast Leftover (District-usable)
NSL carve-out	560.0	141.4	397.0	163.0

Total water the District can use through season end: ~419 AF core remaining + ~163 AF NSL forecast leftover = **~581 AF**. See the End-of-Season Forecast handout for detail.

How 2026 Compares Historically



Over the last 20 seasons the District has used an average of **60%** of its available secondary water, ranging from 27% (2022) to 95% (2012). With the corrected full-season forecast, 2026 is projected to reach about **75%** of the District's core supply, right in the normal historical range.

Bottom line is that the District should be fine this season, even with 20% drought reduction.