

North San Joaquin Water Conservation District

Operations Update

Sunday, September 20, 2026



after



before

Nic started cleaning up the Bluff Road at the North Pump

Water Delivery Dashboard:

	Direct Div	Storage Div	Total	
North System Recharge:	2,859** +	2898	5,757	AF
North System Irrigation:		5	189	AF
Gill Creek Private Pump*:		240	240	AF
Tracy Lakes Recharge:	0		0	AF
South System***:	228 +	2099	2327	AF
<u>CalFed Recharge:</u>	<u>467</u>		<u>467</u>	<u>AF</u>
TOTAL	3,554		8980	AF

The Dashboard starts October 1 and is updated through 9//27 at 2:00 PM. CalFed is an estimate based on run hours.

* Gill Creek is a SWEEP Grant funded private pump that purchases Permit 10477 Water from the District for non-riparian land. Staff and the landowner calculated that the pump will take 240 AF for the irrigation season.

** 349 AF of this number was purchased from WID in October of 2025.

***This includes recharge and irrigation.

Operations Update: The North System ran at 14 CFS except for a brief shut down of the original pump. Staff found it tripped offline on Saturday afternoon and was able to reset it.

Nic started mowing the vines and weeds on the North Pump Road. We will need to buy a grapple to remove the heavier materials and rent a roll off to haul it away. The road needs to be cleared on a regular basis going forward but this effort will aid in the North Pump Phase 2 Project.

The South Pump ran between 4 and 12 CFS this week. Tecklenberg and the temporary Goehring Recharge Project were able to keep our pump rates high for the latter part of the week.



A Heron and an Egret enjoy the Temporary Goehring Recharge Project

Locust Tree Basin: Arnaudo poured and framed more of the intake structure. Staff met with the Landowner for the last piece of Locust Tree Basin on Friday and all appears set to close as soon as the final documents are ready.



The structure at the toe of Locust Tree basin under construction

Bear Creek Operations: The Ditch resolved some but not all of the leaks on Tretheway. We have more work to do.

Parting Shot:



Mallards at Teck Basin