

## Summary of Water Supply Conditions as of 11/30/05

(Click on hyperlinks to view information graphically.)

**Precipitation** November averages 6.38 inches per the Northern Sierra Eight Station Index. This past November, we received 6.53 inches of precipitation. This put us at 16% of the water year normal to date. The highest November on record, 21.55 inches, occurred in Water Year (WY) 1974, while the lowest, 0.00 inches, was recorded in WY 30.

**Reservoir Storage** is within permissible levels for all facilities.

**River Releases** Releases reflect flood control operations, although the American is down the most from last month.

**Water Supply** Forecasts begin in December.

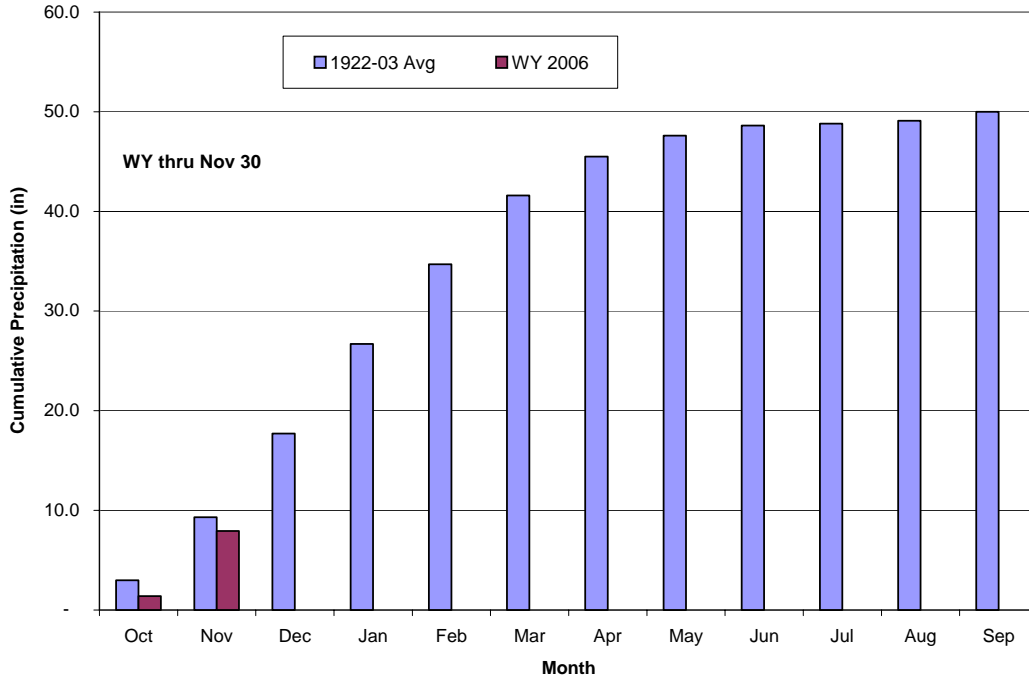
		11/30/05	10/31/05	Change
8 Station Index	(% of WY Avg to Date)	16%	3%	14%
Snow Pack - (Percent of April 1 Average)	North	6%	1%	5%
	Central	8%	0%	8%
		11/30/05	10/31/05	Change
River Releases - (Mean Daily cfs)	Trinity	303	301	2
	Sacramento	5,584	6,542	(958)
	American	2,275	2,035	240
	Stanislaus	353	355	(2)
		11/30/05	10/31/05	Change
Reservoir Storage - (Thousand AF)	Trinity	1,765	1,821	(56)
	Shasta	2,896	2,855	41
	Folsom	517	567	(50)
	New Melones	1,958	1,941	17
	Federal San Luis	605	473	132
		11/30/05	10/31/05	Change
Reservoir Inflow - (WY to Date in TAF)	Trinity	45	(2)	47
	Shasta	514	217	297
	Folsom	166	72	94
	New Melones	97	54	43
		11/30/05	10/31/05	Change
Precipitation (accumulated in.)	Trinity at Fish Hatchery	6.47	0.80	5.67
	Sacramento at Shasta Dam	10.42	0.93	9.49
	American at Blue Canyon	9.63	2.41	7.22
	Stanislaus at New Melones	1.92	0.66	1.26

# Precipitation

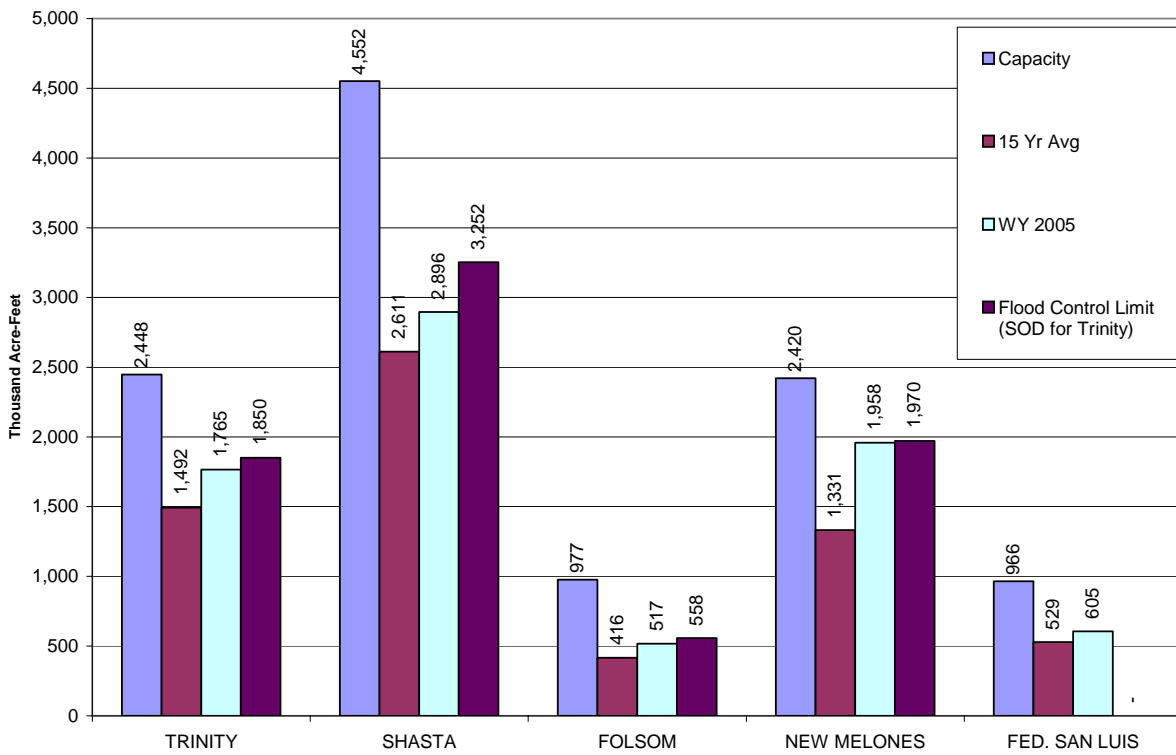
[Return to Summary](#)

**Northern Sierra Eight Station Index**  
Mt Shasta City, Shasta Dam, Mineral, Brush Creek RS  
Quincy, Sierraville RS, Pacific House, Blue Canyon

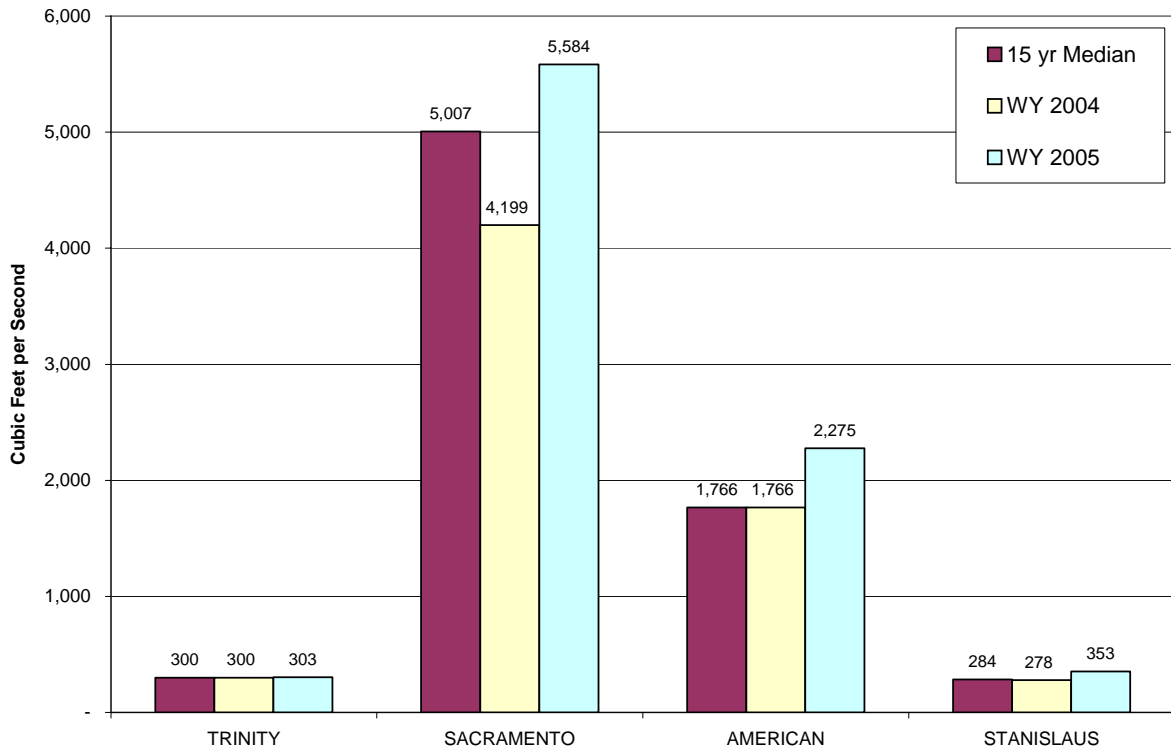
Source: California Data Exchange Center



Reservoir Storage as of NOVEMBER 30, 2005



Reservoir Releases as of NOVEMBER 30, 2005



**WY 2006 SACRAMENTO RIVER UNIMPAIRED RUNOFF  
(SACRAMENTO RIVER INDEX)**

