Summary of Water Supply Conditions as of 01/31/06

(Click on hyperlinks to view information graphically.)

Precipitation January averages 8.98 inches per the Northern Sierra Eight Station Index. This past January, we received 9.49 inches of precipitation. This put us at 85% of the water year normal to date. The highest January on record, 27.14 inches, occurred in Water Year (WY) 1995, while the lowest, 0.59 inches, was recorded in WY 84.

Reservoir Storage was above permissible levels at all facilities.

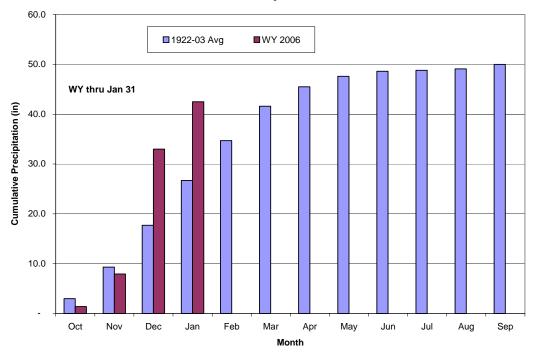
River_Releases Releases reflect flood control operations, although the American is down the most from last month.

Water Supply The initial forecast of Water Supply based on the Sacramento River index was "wet" for the 50 percent exceedence level and "above normal" for the 90 percent exceedence level, where "wet" is greater than 19.6 million-acre-feet and "above normal" is less than 19.6, but greater than 15.7.

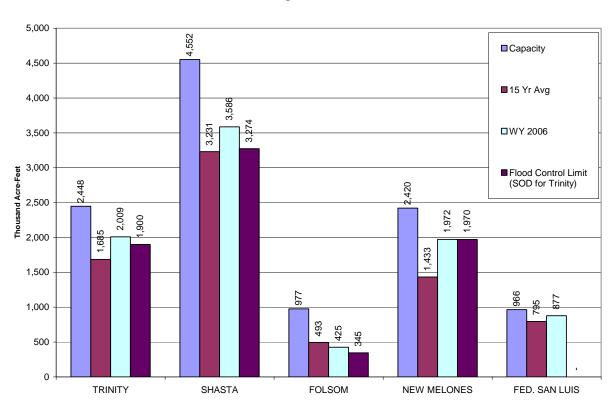
			01/31/06	12/31/05	Change
8 Station Index	(% of WY Avg to Date)		85%	66%	19%
Snow Pack -		North	72%	32%	40%
(Percent of April 1 Average) Central		77%	42%	35%	
			01/31/06	12/31/05	Change
River Releases -	Trinity		1,929	1,560	369
(Mean Daily cfs)	Sacramento		15,145	16,482	(1,337)
	American		5,442	34,966	(29,524)
	Stanislaus		1,806	5,015	(3,209)
			01/31/06	12/31/05	Change
Reservoir Storage -	Trinity		2,009	2,022	(13)
(Thousand AF)	Shasta		3,586	3,755	(169)
	Folsom		425	649	(224)
	New Melones		1,972	2,027	(55)
	Federal San Luis		877	726	151
			01/31/06	12/31/05	Change
Reservoir Inflow -	Trinity		650	384	266
(WY to Date in TAF)	Shasta		3,133	1,707	1,426
	Folsom		1,524	859	665
	New Melones		412	248	164
			01/31/06	12/31/05	Change
Precipitation	Trinity at Fish Hatchery		31.09	23.67	7.42
(accumulated in.)	Sacramento at Shasta Dam	า	46.15	33.30	12.85
	American at Blue Canyon		58.73	48.18	10.55
	Stanislaus at New Melones		18.13	11.94	6.19

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

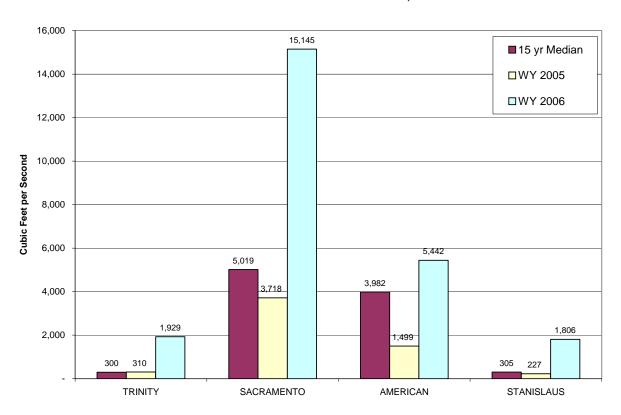
Source: California Data Exchange Center



Reservoir Storage as of JANUARY 31, 2006



Reservoir Releases as of JANUARY 31, 2006



WY 2006 SACRAMENTO RIVER UNIMPAIRED RUNOFF (SACRAMENTO RIVER INDEX)

