U. S. Department of the Interior - Bureau of Reclamation Central Valley Operations Office

Sacramento-San Joaquin Valley - Streamflow Data 2019

Preliminary-Subject to Change

Mean monthly flow in cfs

	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Sacramento River												
Shasta computed inflow	12830	20837	23167									
At Keswick	3587	3391	24949									
At Bend Bridge	12281	17055	37157									
At Vina Bridge	16131	25681	44005									
At Ord Ferry	18034	31078	50144									
At Colusa	17921	26350	40267									
Below Wilkins Slough	15603	20772	26220									
At Verona	29003	44772	55671									
Sacramento at "I" Street	30824	52988	67030									
Miscellaneous Stations												
Folsom computed inflow	5272	11572	11325									
American R at Nimbus Dam	1762	10924	9680									
Kings River at Pine Flat	93	74	4206									
On the topton												
San Joaquin River	400	=00	4.500									
At Friant Dam	409	530	1582									
Near Vernalis	1538	8539	15684									
Putah Creek												
Berryessa computed inflow	1707	5834	2346									
Putah Creek - Lake Solano	113	857										
Putari Creek - Lake Solario	113	007	3434									
Stanislaus River												
New Melones computed inflow	1423	3244	4074									
At Tulloch Dam	229	1173	4434									
At Orange Blossom	184	1278	4207									
7 tt Grange Bloodelli	104	.270	0,									

^{*} Data supplied by Central Valley Operations Office Daily mean is derived from 7 am daily reading.