

California Data Exchange Center - Website Footer

California Department of Water Resources

Department of Water Resources
CALIFORNIA DATA EXCHANGE CENTER

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CDEC Home

Welcome to California Data Exchange Center

The California Data Exchange Center (CDEC) installs, maintains, and operates an extensive hydrologic data collection network including automatic snow reporting gages for the Cooperative Snow Surveys Program and precipitation and river stage sensors for flood forecasting. CDEC provides a centralized location to store and process real-time hydrologic information gathered by various cooperators throughout the State. CDEC then disseminates this information to the cooperators, public and private agencies, and news media.

>> CDEC Brochure

Current Conditions

- River Conditions
- River Guidance Plots
- Water Supply

MOST POPULAR PAGES

- Executive Summary
- Real-time Data
- Daily Data
- Monthly Data
- Historical Data
- Data Plotter
- Station Search
- Station Locator

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SACRAMENTO RIVER AT BEND BRIDGE (BND)

Elevation: 298' SACRAMENTO R basin Operator: USGS and DWR

Station # = 291-71' 1072

River Stage Deflection: Realtime stage **29.9'** Flood stage **29.8'**

Peak Stage of Record: 36.4' on 24-04-71

Query executed Tuesday at 18:32:04

Provisional data, subject to change.
Select a sensor type for a plot of data.

Earlier

Date / Time (PDT)	RIV STD	FLOW FEET	TEMP °F	TURB W NTU	SUSP W MGL	BAT VOLTS
06/16/2013 05:00	5.74	13100	54.6	4.60	11.1	13.1
06/16/2013 06:00	5.69	13000	54.2	4.60	11.1	13.1
06/16/2013 07:00	5.86	13000	53.8	4.60	11.1	13.1
06/16/2013 08:00	5.94	12900	53.5	3.90	11.2	13.1
06/16/2013 09:00	5.82	12900	53.4	3.70	11.3	13.1