

SACRAMENTO RIVER AT BEND BRIDGE

[Map](#) of surrounding area

Station ID	BND	Elevation	286' ft
River Basin	SACRAMENTO R	County	TEHAMA
Hydrologic Area	SACRAMENTO RIVER	Nearby City	RED BLUFF
Latitude	40.28849	Longitude	-122.18666
Operator	USGS and DWR	Data Collection	

Zero Datum	Peak of Record	Monitor Stage	Flood Stage	Guidance Plots
285.77' NGVD	24-JAN-70 36.60'	22.0'	27.0'	BND_gp

The following data types are available online. Select one of the links below to retrieve recent data.

Sensor Description	Duration	Plot	Data Collection	Data Available
FLOW, IRRIG&CONSUMPTION, af	(daily)	(IRR&CNS)	COMPUTED	05/01/1999 to present.
FLOW, MEAN DAILY, cfs	(daily)	(M FLOW)	COMPUTED	01/01/1993 to present.
FULL NATURAL FLOW, cfs	(daily)	(FNF)	COMPUTED	05/01/1999 to present.
BATTERY VOLTAGE, volts	(event)	(BAT VOL)	SATELLITE	02/24/1995 to present.
FLOW, RIVER DISCHARGE, cfs	(event)	(FLOW)	COMPUTED	02/24/1995 to present.
RIVER STAGE, feet	(event)	(RIV STG)	SATELLITE	02/24/1995 to present.
TEMPERATURE, WATER, deg f	(event)	(TEMP W)	SATELLITE	02/01/1996 to 06/10/2008.
WATER, DISSOLVED OXYGEN, mg/l	(event)	(DIS OXY)	SATELLITE	02/01/1996 to 06/10/2008.
WATER, TURBIDITY, ntu	(event)	(TURB W)	SATELLITE	02/01/1996 to 06/10/2008.
BATTERY VOLTAGE, volts	(hourly)	(BAT VOL)	SATELLITE	01/01/1995 to present.
FLOW, RIVER DISCHARGE, cfs	(hourly)	(FLOW)	COMPUTED	01/01/1984 to present.
FORECASTED STAGE, feet	(hourly)	(STAGE F)	DATA XCHG-NWS	10/07/2009 to 10/07/2009.
RIVER STAGE, feet	(hourly)	(RIV STG)	SATELLITE	01/01/1984 to present.
TEMPERATURE, WATER, deg f	(hourly)	(TEMP W)	MICROWAVE	10/10/1989 to present.
WATER, DISSOLVED OXYGEN, mg/l	(hourly)	(DIS OXY)	MICROWAVE	10/10/1989 to present.
WATER, TURBIDITY, ntu	(hourly)	(TURB W)	MICROWAVE	10/10/1989 to present.

Station comments:

03/24/2011 Latitude and longitude updated according to information downloaded from USGS website.