

DWR Stations Monitored by the Fresno Office
Hydstra Database

CDEC Code	San Joaquin River Mainstem Stations	Flow (cfs)		EC (µS/cm)	
		Start	End	Start	End
SJS	San Joaquin R. near Stevinson (or Lander Ave)	10/2/1961	Present	1/5/2002	Present
SJP	San Joaquin R. at Patterson Bridge	10/2/1969	Present	10/2/1964	Present
MRB	San Joaquin R. at Maze Road Bridge	10/2/1960	Present	1/2/1965	Present
Tributary River Stations					
	Salt Slough near Stevinson	3/1/1968	1/3/2010	NA	NA
	Merced River				
CRS	Merced R. at Cressey	10/20/1960	Present	1/8/2001	Present
	Merced R. at Millikin Bridge	NA	NA	7/25/1962	10/1/1991
MST	Merced R. near Stevinson	10/2/1995	Present	4/16/2002	Present
	Tuolumne River				
	Tuolumne R. at Tuolumne City	10/2/1960	10/1/1981	10/2/1985	9/12/1991
	Stanislaus River				
OBB	Stanislaus R. at Orange Blossom Bridge	1/1/1961	Present	8/1/2002	Present
KTZ	Stanislaus R. at Koeltz Ranch	10/2/1962	Present	10/2/1964	10/1/1992

Notes:

USGS collected Flow and EC at this site.

This is an older site; a couple of miles above Stevinson. Prior to 1995 the USGS monitored this site.

Another older site near the confluence with the SJR, but could be used if needed.

Added to CDEC within the last year.

WARMF Status

WARMF has flow data from 5/28/1997-3/5/2010; gage not operational 3/6/2010-11/2/2011; WARMF has EC data through 11/3/2009.

WARMF has flow from 5/13/1997-9/30/2005 and has EC data from 1/1/1987-9/30/1995 and 11/1/2000-10/2/2007. There have been issues with incorrect flow measurement at this gage. WARMF has flow from 1/1/2005-12/31/2005. WARMF has monthly DWR EC data from 5/3/1988-10/20/1994 and from other sources 3/10/2005-10/2/2007.

WARMF has flow from 10/1/1985-5/22/2011 and EC data from 8/21/1985-9/27/2007 (not all EC data is daily).

WARMF has USGS data from 7/1/1984-9/30/2007 but flow data does not include peaks before 2004; WARMF has hourly EC data from 10/31/2000-8/3/2005

This data is not in WARMF

WARMF has flow data from 10/1/1940-7/15/2012 and EC data from 7/24/2000-7/17/2004 and 2/10/2006-9/21/2010

This data is not in WARMF.

WARMF has flow data from 10/1/1984-12/31/2005 and EC from 11/1/2000-12/31/2005.

WARMF does not have this data.