

CDEC and National Weather Service Quick Links

CALIFORNIA DATA EXCHANGE CENTER

<http://cdec.water.ca.gov/>

NATIONAL WEATHER SERVICE (NWS)

NWS Around-the-Clock Media Only Line
(916) 979-3046

National Weather Service Public Number
(916) 979-3051

STATE-FEDERAL FLOOD OPERATIONS CENTER

flood_center@water.ca.gov

24- HOUR NUMBER

(800) 952-5530

DUTY OFFICER

(916) 574-2619

GROUP DATA

<http://cdec.water.ca.gov/queryGroup.html>

WEATHER FORECASTS

<http://www.cnrfc.noaa.gov/forecasts.php>

RESERVOIR LEVELS

<http://cdec.water.ca.gov/cdecapp/resapp/getResGraphsMain.action>

<http://cdec.water.ca.gov/cgi-progs/reservoirs/RES>

RESERVOIR FLOW

http://cdec.water.ca.gov/cgi-progs/getAll?sens_num=23

RELEASE CHANGES

http://www.spk-wc.usace.army.mil/generic/rel_rep_s.html

ALL RESERVOIR DATA

<http://cdec.water.ca.gov/reservoir.html>

DISCHARGES, PUMPING PLANTS

http://cdec.water.ca.gov/cgi-progs/staSearch?staid=&sensor_chk=on&sensor=70&dur=&active=&lon1=&lon2=&lat1=&lat2=&nearby=&basin=ALAMEDA+CR&hydro=CENTRAL+COAST&county=ALAMEDA&operator=Alameda+County&display=staid

RIVER CONDITIONS

http://cdec.water.ca.gov/misc/rivstage_info.html
<http://cdec.water.ca.gov/river/rivcond.html>
<http://www.weather.gov/view/prodsByState.php?state=CA&prodtype=hydro>

WEIRS

<http://cdec.water.ca.gov/cgi-progs/queryGroup?s=WEI>
<http://cdec.water.ca.gov/river/sacto-weirs.html>

STREAM GAUGES

<http://cdec.water.ca.gov/misc/realStations.html>

FLOOD STORAGE

http://www.spk-wc.usace.army.mil/generic/corps_rep_s.html
<http://www.water.ca.gov/swp/facilities/Oroville/FCRules.cfm>

FLOOD STAGE DEFINITIONS

http://www.cnrfc.noaa.gov/wfo_hydro.php

SNOW WATER CONTENT

<http://cdec.water.ca.gov/cgi-progs/snow/DLYSWEQ>

SNOW DEPTH

<http://cdec4gov.water.ca.gov/cgi-progs/snow/DLYSNOWDP>

HISTORIC SNOW DEPTH

<http://cdec4gov.water.ca.gov/cgi-progs/prevsnow/DLYSNOWDP>

PRECIPITATION MAPS

http://cdec.water.ca.gov/precip_maps/pcpmaps.html
<http://www.cnrfc.noaa.gov/precipMaps.php?group=rsa&hour=24&synoptic=0>

PRECIPITATION % AVERAGE

<http://cdec.water.ca.gov/cgi-progs/precip/PRECIPSUM>

DELTA FISH COUNT

<http://www.dfg.ca.gov/delta/apps/salvage/Default.aspx>

WATER YEAR TYPES

<http://cdec.water.ca.gov/cgi-progs/iodir/wsihist>

SACRAMENTO AREA

<http://www.sacflood.org/>

<http://www.sacflood.org/sensdata/strmgrp.htm>

<http://www.sacflood.org/fludlnks.htm>

I STREET BRIDGE

<http://cdec.water.ca.gov/cgi-progs/queryF?IST>

Monitor Stage	25 feet
Flood Stage	31 feet
Danger Stage	32 feet

Sacramento county and city Information Officers and the National Weather Service are good contacts for local stream flooding

SACRAMENTO COUNTY

DIANE MARGETTS

INFORMATION OFFICER

DEPARTMENT OF WATER RESOURCES

COUNTY OF SACRAMENTO

(916) 874-4517

margettsd@saccounty.net

CITY OF SACRAMENTO

Jessica Hess

Information Officer

Department of Utilities

City of Sacramento

(916) 808-8260

(916) 642-2614 CELL

NATIONAL WEATHER SERVICE FLOOD TERMS

ADVISORY (ADVY)

Highlights special weather conditions that are less serious than a warning. They are for events that may cause significant inconvenience, and if caution is not exercised, could lead to situations that could threaten life and/or property

FLOOD WATCH

Issued to inform the public and cooperating agencies that current and developing hydrometeorological conditions are such that there is a threat of flooding, but the occurrence is neither certain nor imminent.

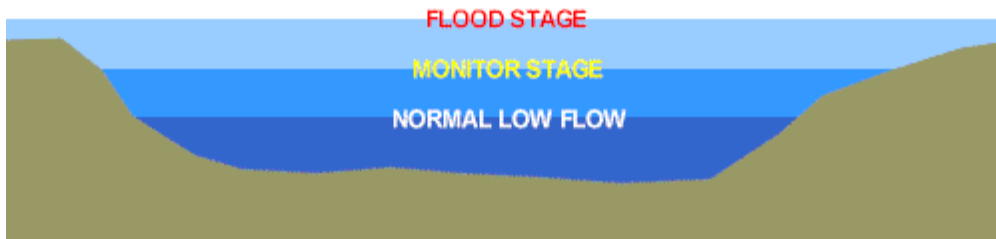
FLOOD WARNING (FLW)

A release by the National Weather Service to inform the public of flooding along larger streams in which there is a serious threat to life or property. A flood warning will usually contain river stage (level) forecasts.

CALIFORNIA NEVADA RIVER FORECAST CENTER STAGE DEFINITIONS

http://www.cnrfc.noaa.gov/wfo_hydro.php

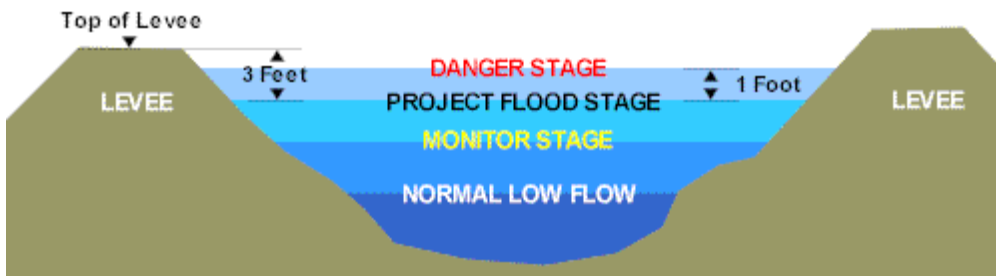
NON-LEVEED STREAMS:



Monitor Stage - The Stage at which initial action must be taken by concerned interests (livestock warning, removal of equipment from lowest overflow areas, or simply general surveillance of the situation). This level may produce overbank flows sufficient to cause minor flooding of low-lying lands and local roads.

Flood Stage - The Stage at which overbank flows are of sufficient magnitude to cause considerable inundation of land and roads and/or threat of significant hazard to life and property.

LEVEED STREAMS:



Monitor Stage - The Stage at which patrol of flood control project levees by the responsible levee maintaining agency becomes mandatory, or the Stage at which flow occurs into bypass areas from project overflow weirs.

Project Flood Stage - The Stage at which the flow in a flood control project is at maximum design capacity (U.S. Corps of Engineers "Project Flood Plain"). At this level there is a minimum freeboard of 3 feet to the top of levees.

Danger Stage - The Stage at which the flow in a flood control project is greater than maximum design capacity and where there is extreme danger with threat of significant hazard to life and property in the event of levee failure. This is generally 1 foot above project flood stage.