



Oroville Dam, California 1961-1968

Oroville Dam,

California State Water Project

Earthen embankment dam on the Feather River

Water storage,

Flood control,

Hydroelectric power generation, and

Water quality improvement

Built 1961-1968

Tallest earth dam in the United States, 230 m

Storage 4.4 km³

Six power-generating turbines, 819 megawatts (MW)

Oroville Dam Reservoir Regulation Manual USACE



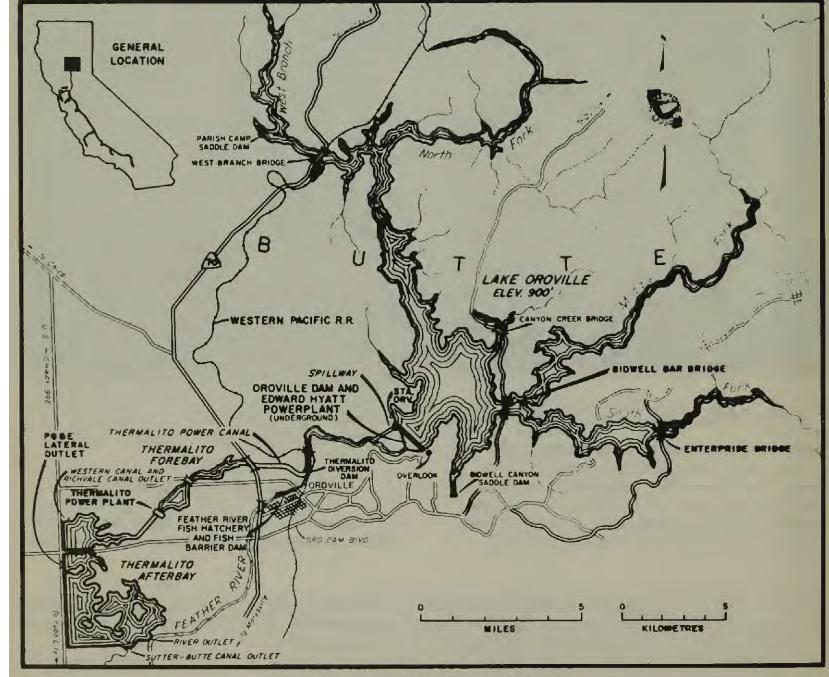
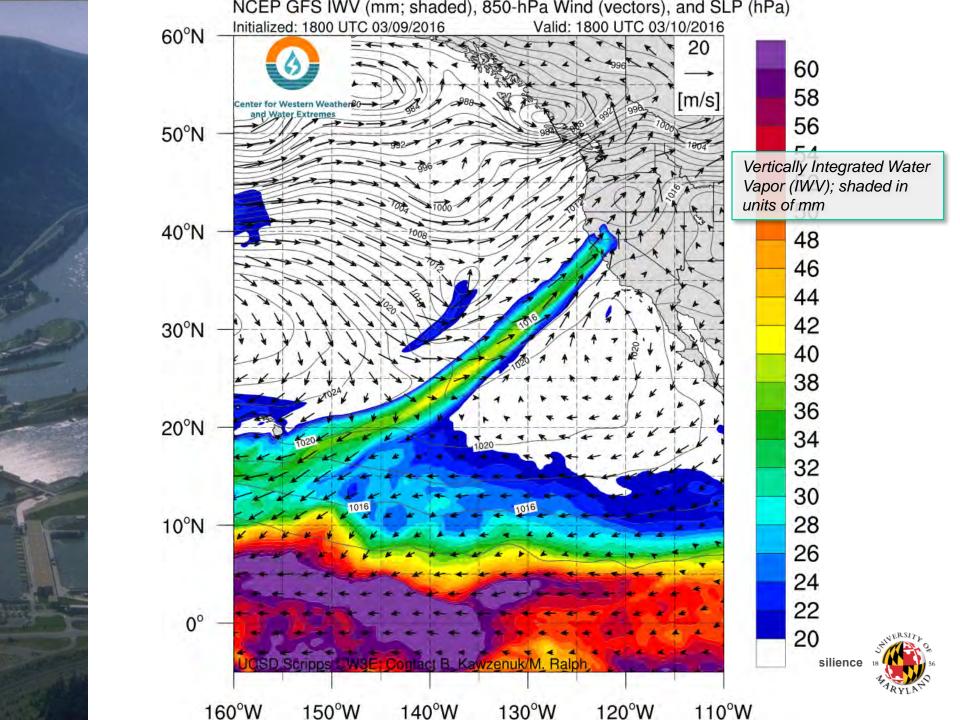
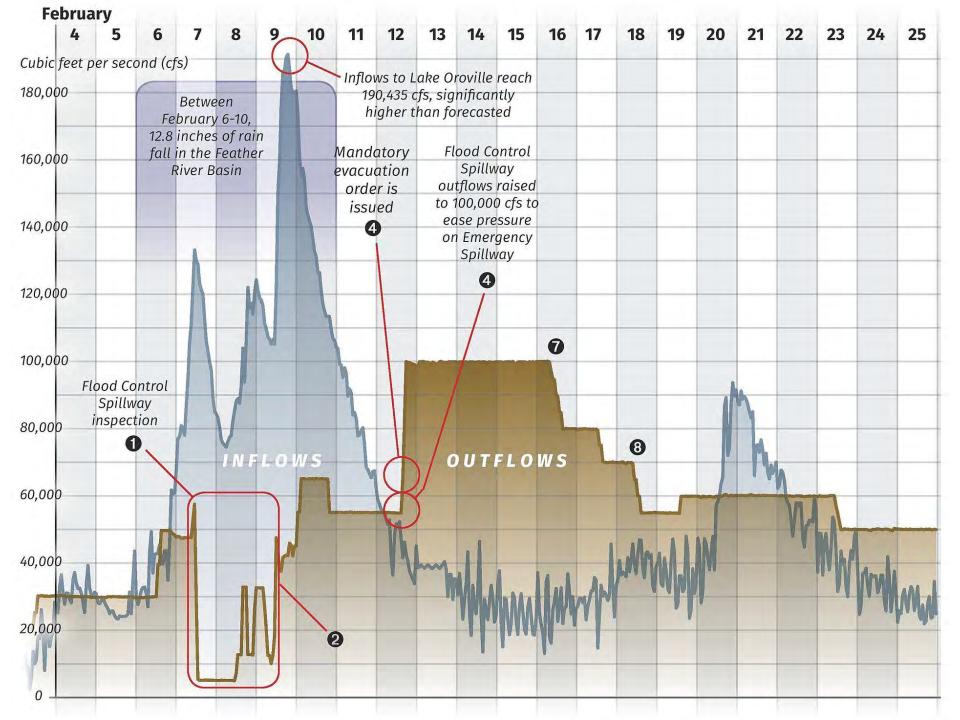
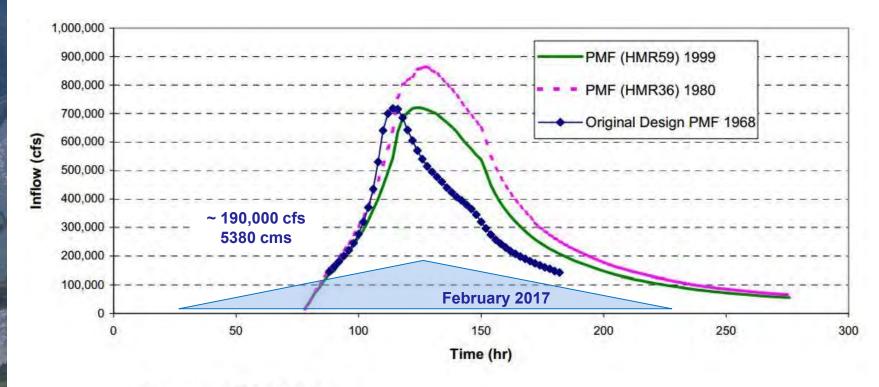


Figure 2. Location Map - Oraville Facilities





1 CMS = 35 CFS



Source: DWR 2003a



OROVILLE DAM (ORO)

Date from 02/02/2017 18:43 through 02/22/2017 18:43 Duration: 20 days

925.00 T

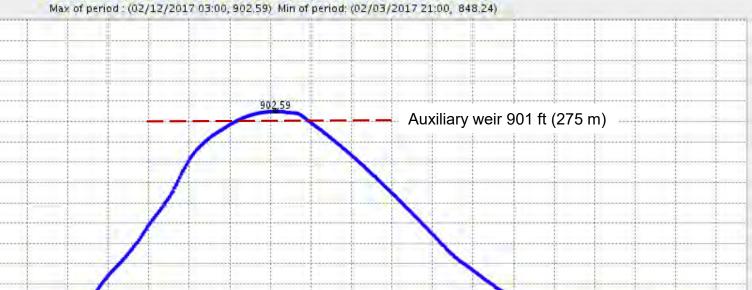
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900.00 895.00 885.00 880.00 875.00 865.00 865.00 855.00

> 845.00 840.00

835,00 830.00 848:24

Main spillway 813 ft (248 m)



- RESERVOIR ELEVATION - FEET (1148)

4-Feb 5-Feb 6-Feb 7-Feb 8-Feb 9-Feb 10-Feb 11-Feb 12-Feb 13-Feb 14-Feb 15-Feb 16-Feb 17-Feb 18-Feb 19-Feb 21-Feb 22-Feb 23-Feb

Date / Time

