

SACRAMENTO CITY UNIFIED SCHOOL DISTRICT
BOARD OF EDUCATION

Agenda Item # 9.1i

Meeting Date : November 21, 2013

Subject : Board Annual Organizational Meeting

- Information Item Only
- Approval on Consent Agenda
- Conference (for discussion only)
- Conference/First Reading (Action Anticipated: _____)
- Conference/Action
- Action
- Public Hearing

Division : Board of Education

Recommendation : Approve December 19, 2013 as the Board Annual Organizational Meeting.

Background/Rationale : Education Code 35143 requires the Board of Education to select the annual organizational meeting date and to notify the Sacramento County Superintendent of School (SCOE).

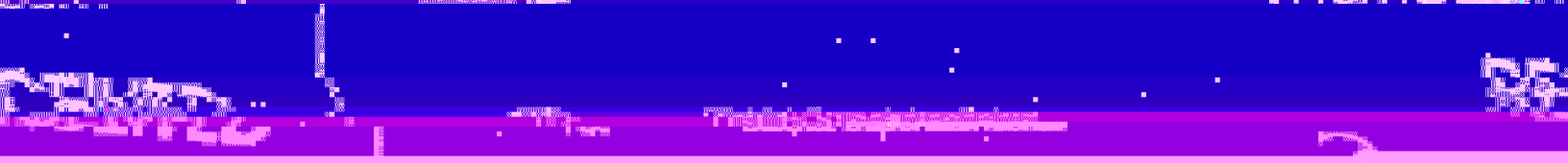
Financial Considerations : None.

Documents Attached: None.

Estimated Time of Presentation : N/A
Submitted by : General Counsel
Approved by : Jonathan P. Raymond, Superintendent

Sacramento

REGISTRATION DIVISION



OFFICE OF THE SUPERINTENDENT
COUNTY

REGISTERED TO: [Name], [Address], [City], [State], [Zip]

DATE: [Date]

Section 100000, [Address], [City], [State], [Zip]

OF

0040. The following information is provided for informational purposes only.

Address.

Submitted by:

STATE OF CALIFORNIA - DEPARTMENT OF EDUCATION

Date: _____

Statewide data are provided for the time and organizational measures as required by Education Code § 35142.

The 1964 Flood of the Upper Mississippi River Basin

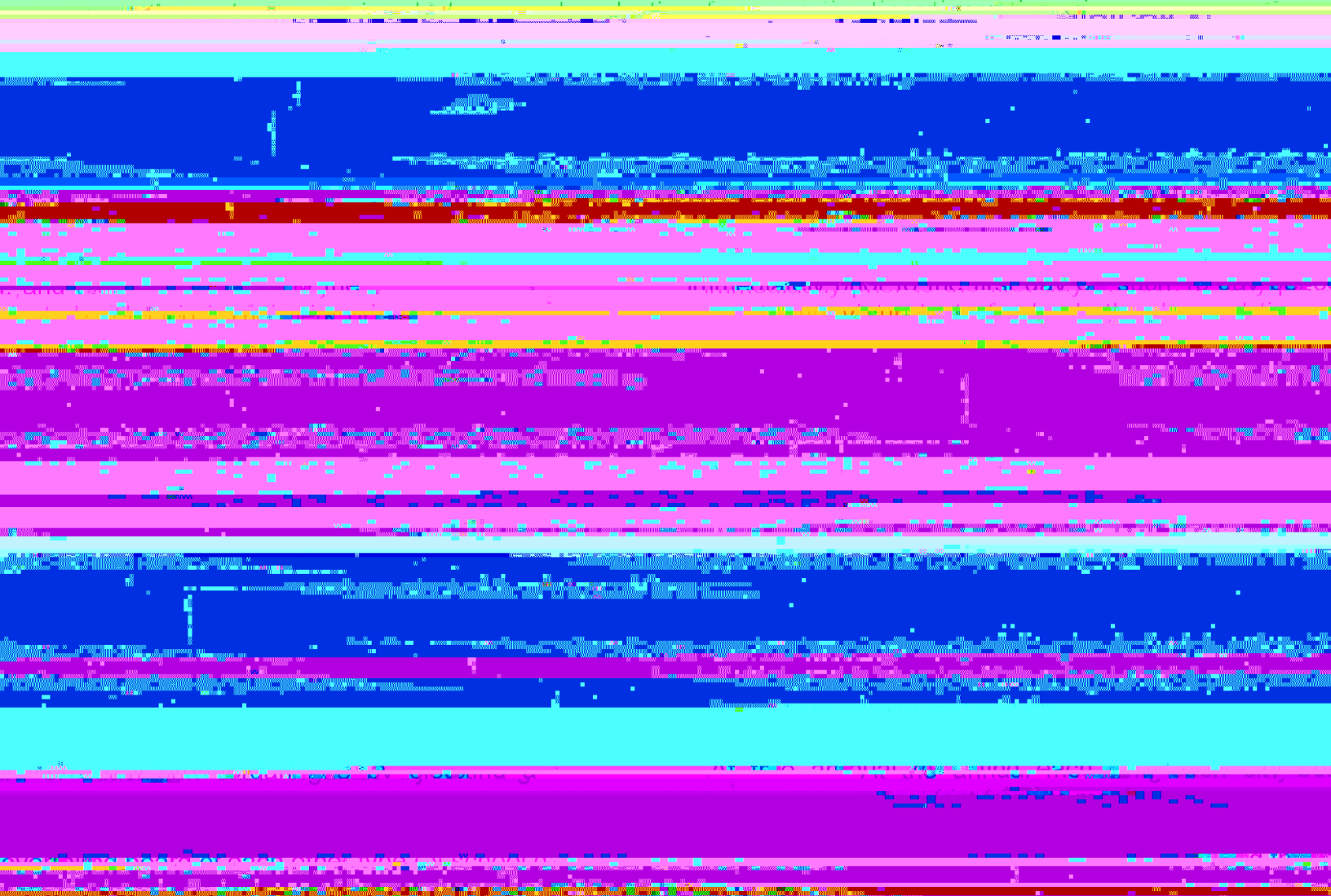


Figure 1: Hydrograph showing discharge (cfs) over time for the 1964 flood. The x-axis represents time (1963, 1964, 1965) and the y-axis represents discharge (cfs) from 0 to 1,000,000.

The 1964 flood of the Upper Mississippi River Basin was a significant event, characterized by two major peaks in discharge. The first peak occurred in late 1963, reaching a maximum discharge of approximately 1,000,000 cfs. This was followed by a period of relative stability and low discharge through the winter of 1964. A second, slightly lower peak occurred in early 1964, reaching approximately 800,000 cfs. The discharge then gradually subsided into 1965.

The peak discharge of the 1964 flood was estimated to be approximately 1,000,000 cfs. This estimate was based on a combination of direct measurements and hydrological modeling. The peak discharge was significantly higher than the average annual discharge of the river, which is typically around 100,000 cfs. The 1964 flood was caused by a combination of factors, including heavy rainfall and snowmelt, which led to a rapid increase in discharge.