EXECUTIVE OPERATIONS SUMMARY ON 9/29/2023

This summary, State Water Project informational data, and data for previous 30 days can also be found at:
https://water.ca.gov/Programs/State-Water-Project/Operations-and-Maintenance/Operations-and-Delta-Status

SCHEDULED EXPORTS FOR TODAY
  Clifton Court Inflow = 7,180 cfs
  Jones Pumping Plant = 3,500 cfs

ESTIMATED DELTA HYDROLOGY
  Total Delta Inflow ~ 20,353 cfs
  Sacramento River = 17,182 cfs
  San Joaquin River = 1,633 cfs

DELTA OPERATIONS
  Delta Conditions = Balanced
  Delta x-channel Gates (% of day is open) = 60%
  Outflow Index = 7,300 cfs
  % Inflow Diverted = 49.9% (3-day avg)
  X2 Position (yesterday) = 75 km
  Controlling Factor(s) = Salinity Management / X2
  OMR Index Daily Value = -9,600 cfs

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RESERVOIR STORAGES (AS OF MIDNIGHT)
  Shasta Reservoir = 3,338 TAF
  Folsom Reservoir = 671 TAF
  Oroville Reservoir = 2,616 TAF
  San Luis Res. Total = 1,657 TAF
  SWP Share = 864 TAF

Reservoir data and reports are available at:
http://cdec.water.ca.gov/reservoir.html

RESERVOIR RELEASES
  Keswick = 6,400 cfs
  Nimbus = 3,000 cfs
  Oroville = 7,500 cfs

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If you have any questions regarding the preliminary data
in this report, please contact OCO_Export_Management@water.ca.gov