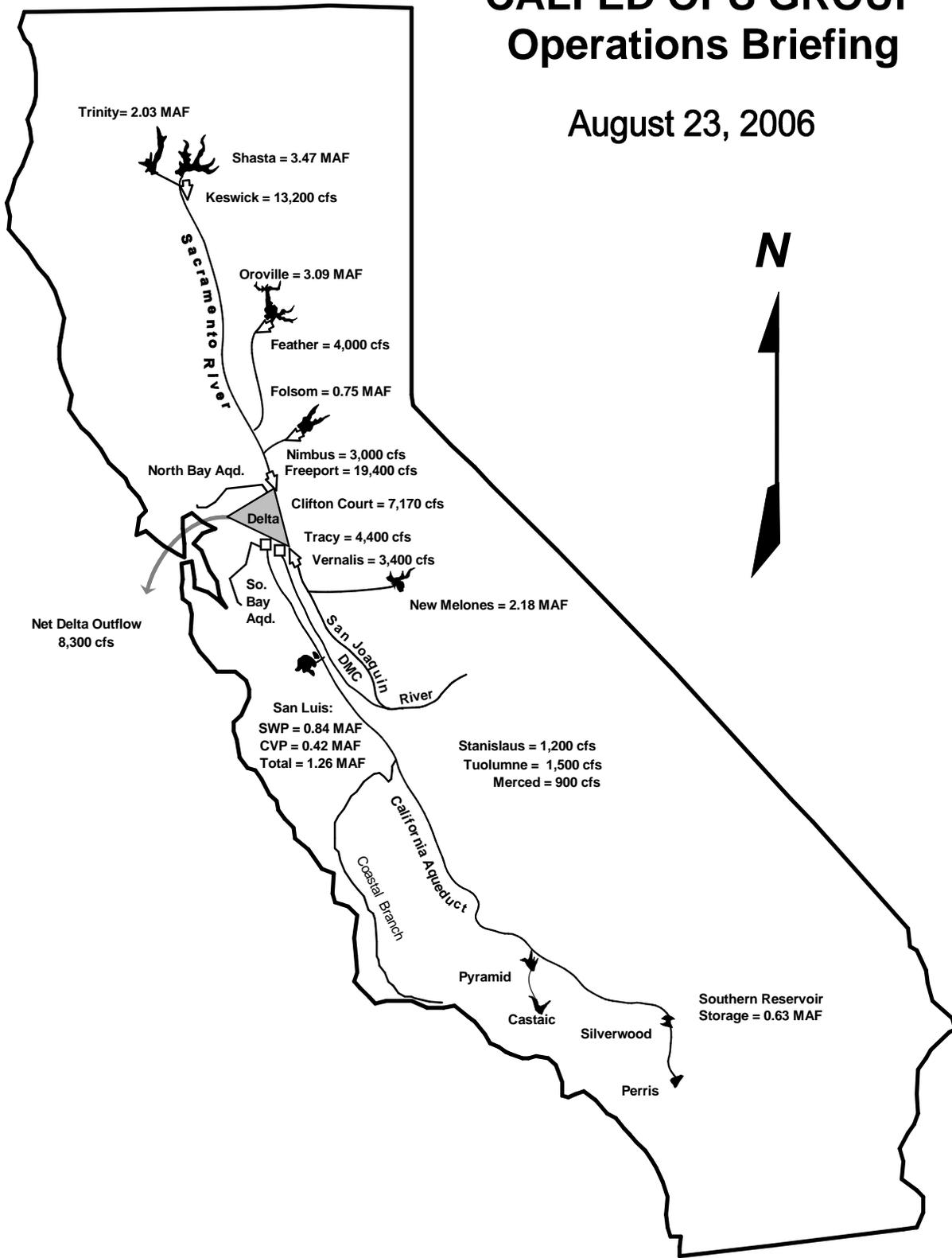


# CALFED OPS GROUP Operations Briefing

August 23, 2006



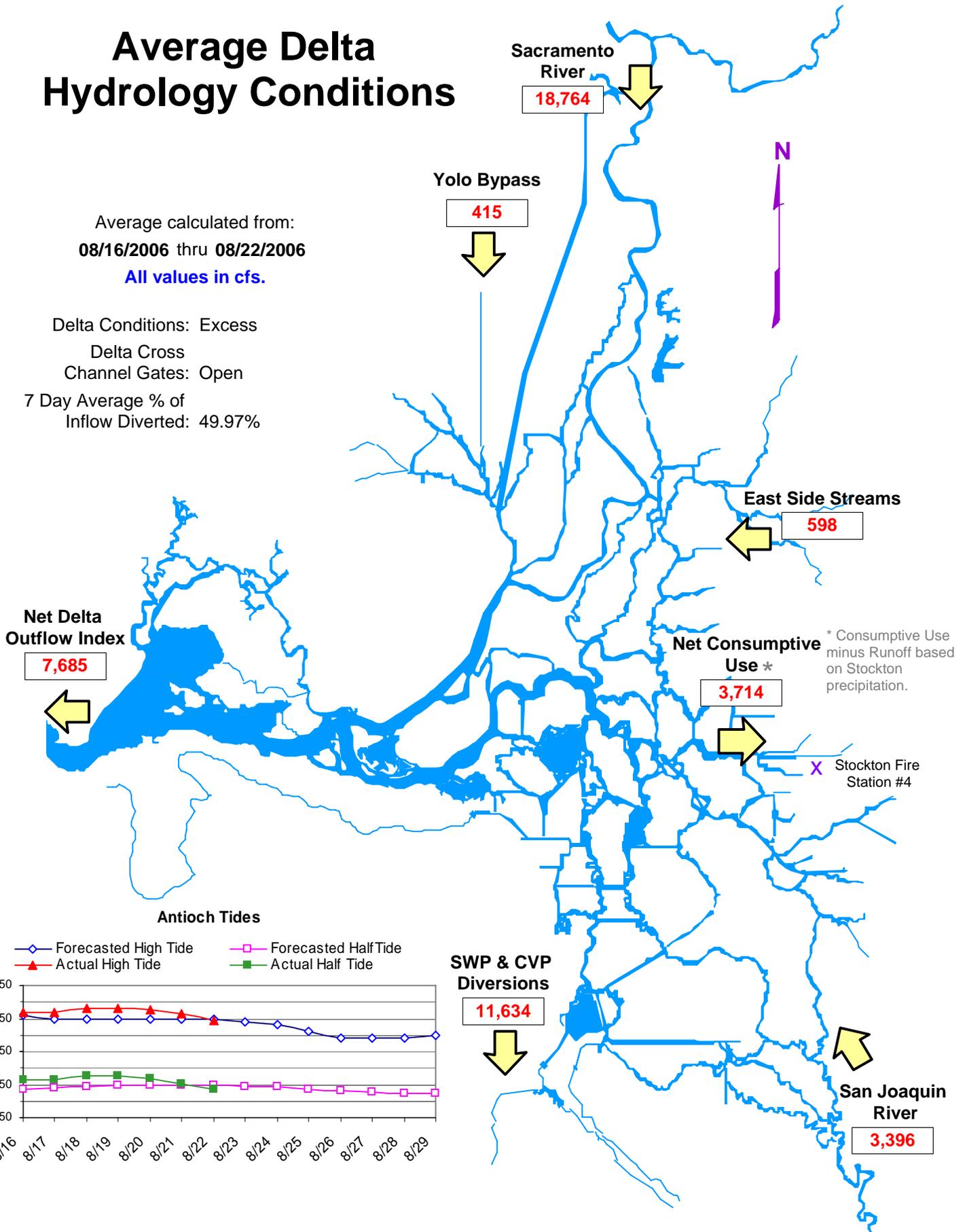
**CURRENT SWP/CVP OPERATIONAL STATUS**

**DATA AS OF  
August 22, 2006**

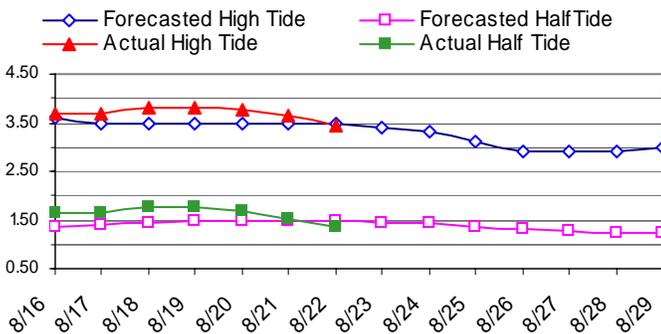
# Average Delta Hydrology Conditions

Average calculated from:  
**08/16/2006** thru **08/22/2006**  
 All values in cfs.

Delta Conditions: Excess  
 Delta Cross  
 Channel Gates: Open  
 7 Day Average % of  
 Inflow Diverted: 49.97%

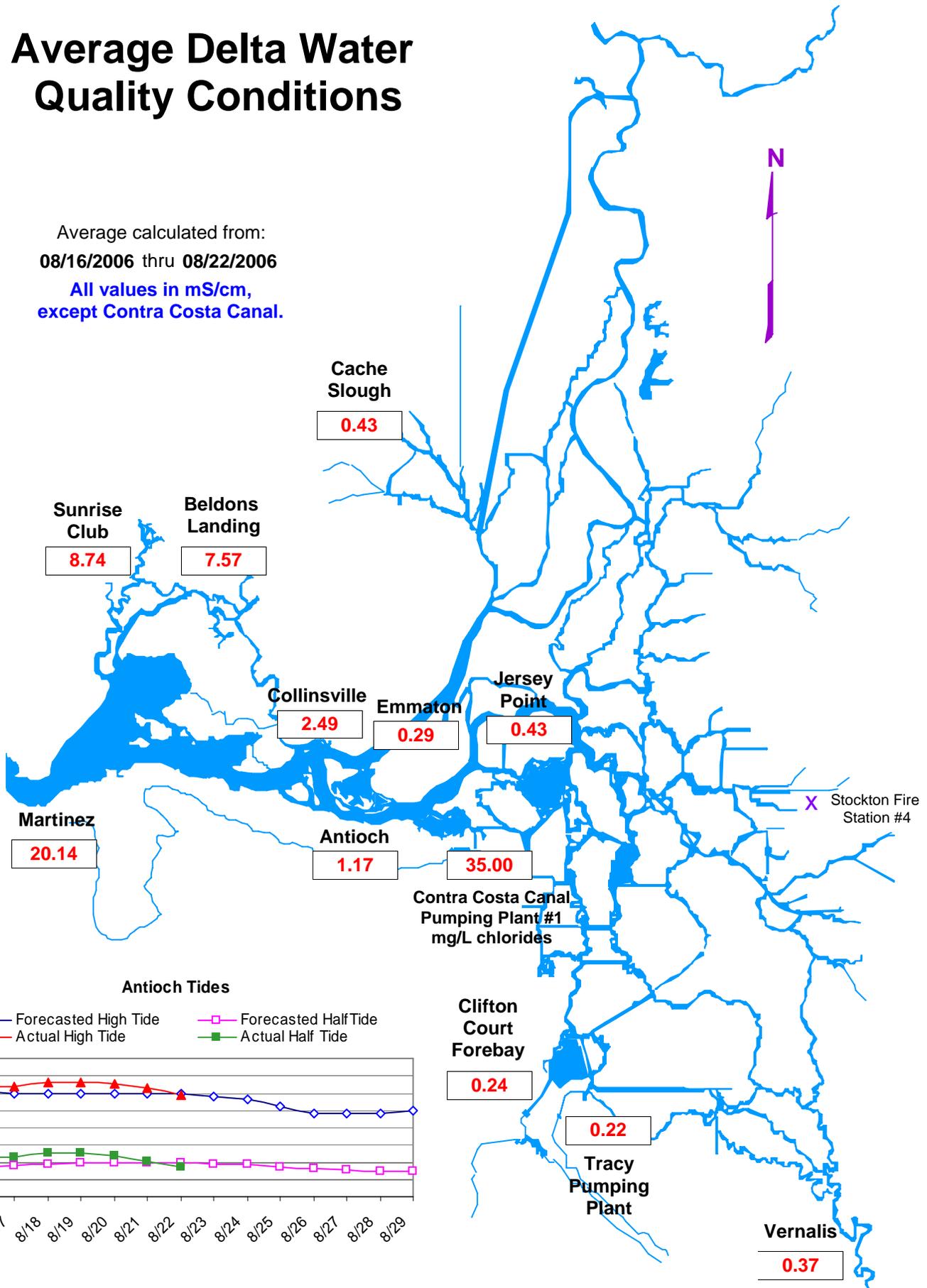


## Antioch Tides

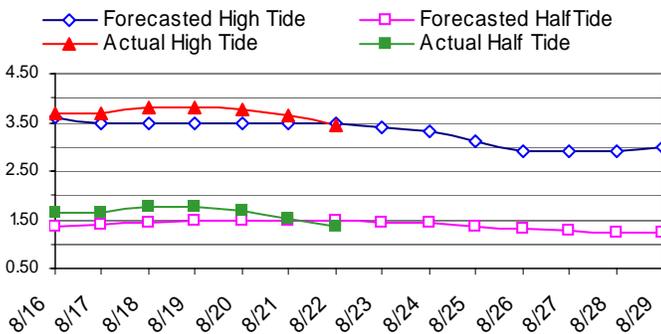


# Average Delta Water Quality Conditions

Average calculated from:  
**08/16/2006** thru **08/22/2006**  
 All values in mS/cm,  
 except Contra Costa Canal.



**Antioch Tides**



**DRAFT**

# Bay-Delta Standards

Contained in D-1641

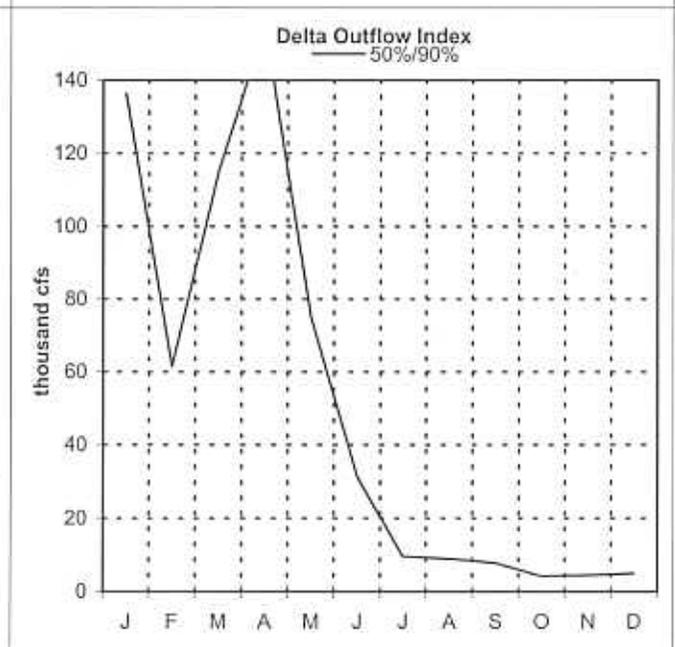
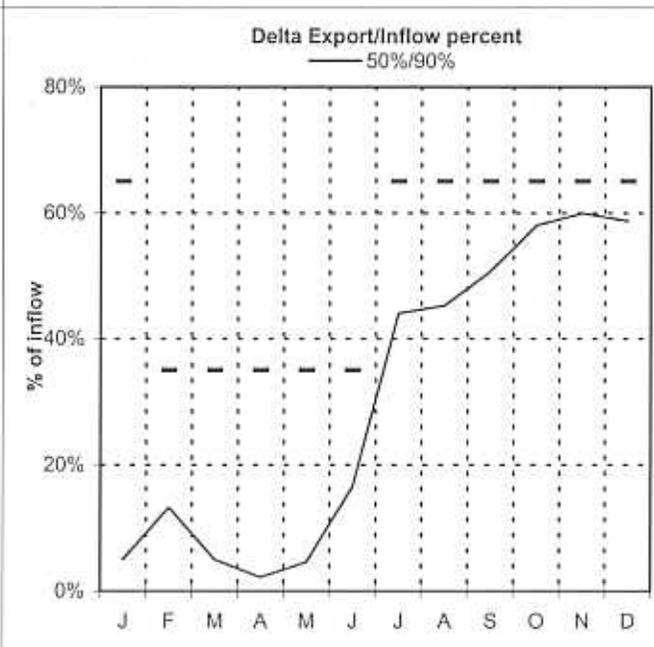
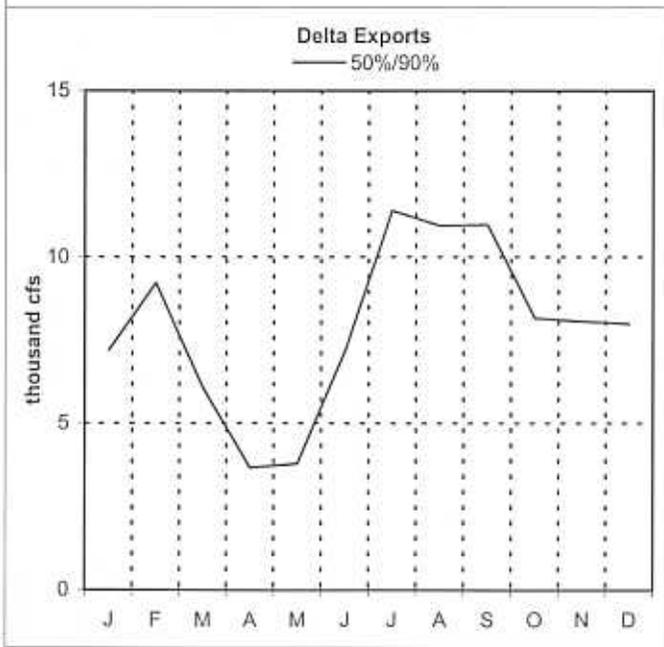
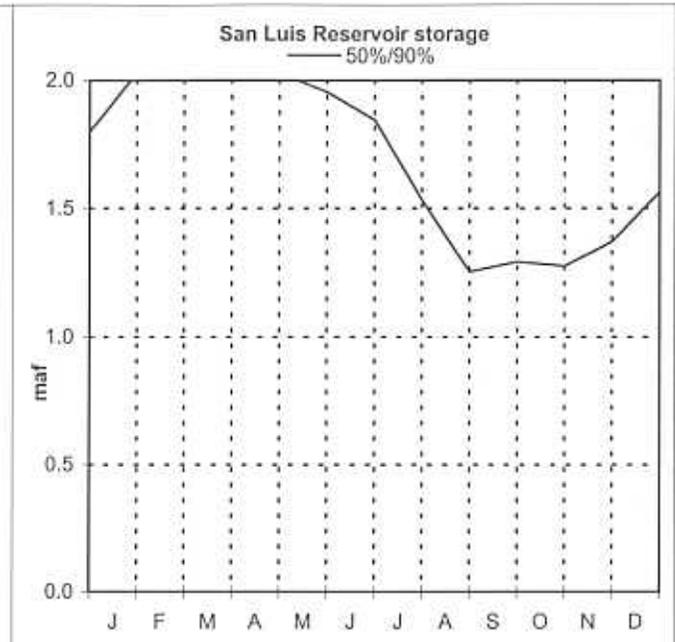
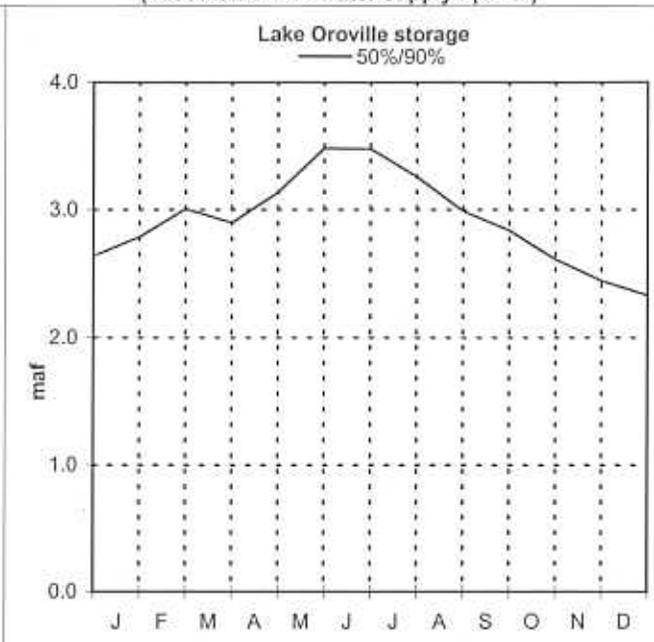
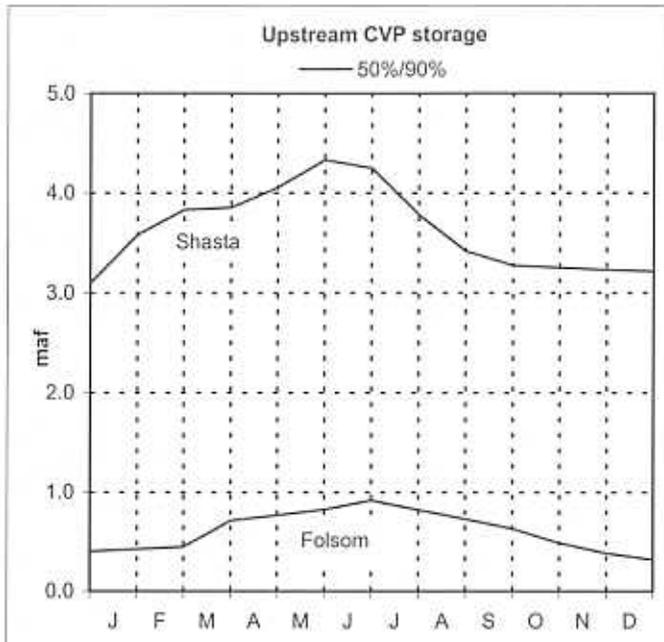
**DRAFT**

CRITERIA	Aug 06	Sep 06	Oct 06	
<b>FLOW/OPERATIONAL</b>				
<ul style="list-style-type: none"> <li>• Fish and Wildlife</li> <li>    SWP/CVP Export Limits</li> <li>    Export/Inflow Ratio</li> <li>    Minimum Outflow - mon.</li> <li>        - 7 day avg.</li> <li>    Habitat Protection Outflow, X2</li>   <li>    River Flows:</li> <li>        @ Rio Vista - min. mon. avg.</li> <li>            - 7 day average</li> <li>        @ Vernalis: Base -min. mon. avg.</li> <li>            - 7 day average</li> <li>            - Pulse Flow</li> <li>    Delta Cross Channel Gates</li> </ul>				
	65%			
	4000 cfs	3000 cfs	4000 cfs	
	3000 cfs	2000 cfs	3000 cfs	
		3000 cfs	4000 cfs	
		2000 cfs	3000 cfs	
			28 + TAF	
	<b>WATER QUALITY STANDARDS</b>			
	<ul style="list-style-type: none"> <li>• Municipal and Industrial</li> <li>    All Export Locations</li> <li>    Contra Costa Canal</li> </ul>	<= 250 mg/L Cl		
<= 150 mg/L Cl for 240 days ( 234 days have been met )				
<ul style="list-style-type: none"> <li>• Agriculture</li> <li>    Western/Interior Delta</li> <li>    Southern Delta</li> </ul>	14 dm <= 0.45 mS/cm @ emmaton. 14dm <=0.45mS/cm @ Jersey ( Standard has been met )			
	14 dm			
	30-day running average EC <= 0.7 mS	30-day running average EC <= 1.0 mS		
<ul style="list-style-type: none"> <li>• Fish and Wildlife</li> <li>    San Joaquin River Salinity</li> <li>    Suisun Marsh Salinity</li> </ul>			19.0 mS/cm	

<b>Water Year Classification: (May 1 forecast)</b>	
SRI (40-30-30 @ 50%) = 13.0 ( WET)	April 8RI: 8.520 MAF
SJV (60-20-20 @75%) = 5.5 (Wet)	

# SWP & CVP CY 2006 Forecasted Operations

(based on 8-1-06 water supply update)



Flows are monthly averages.  
O&M; cfp1080106

