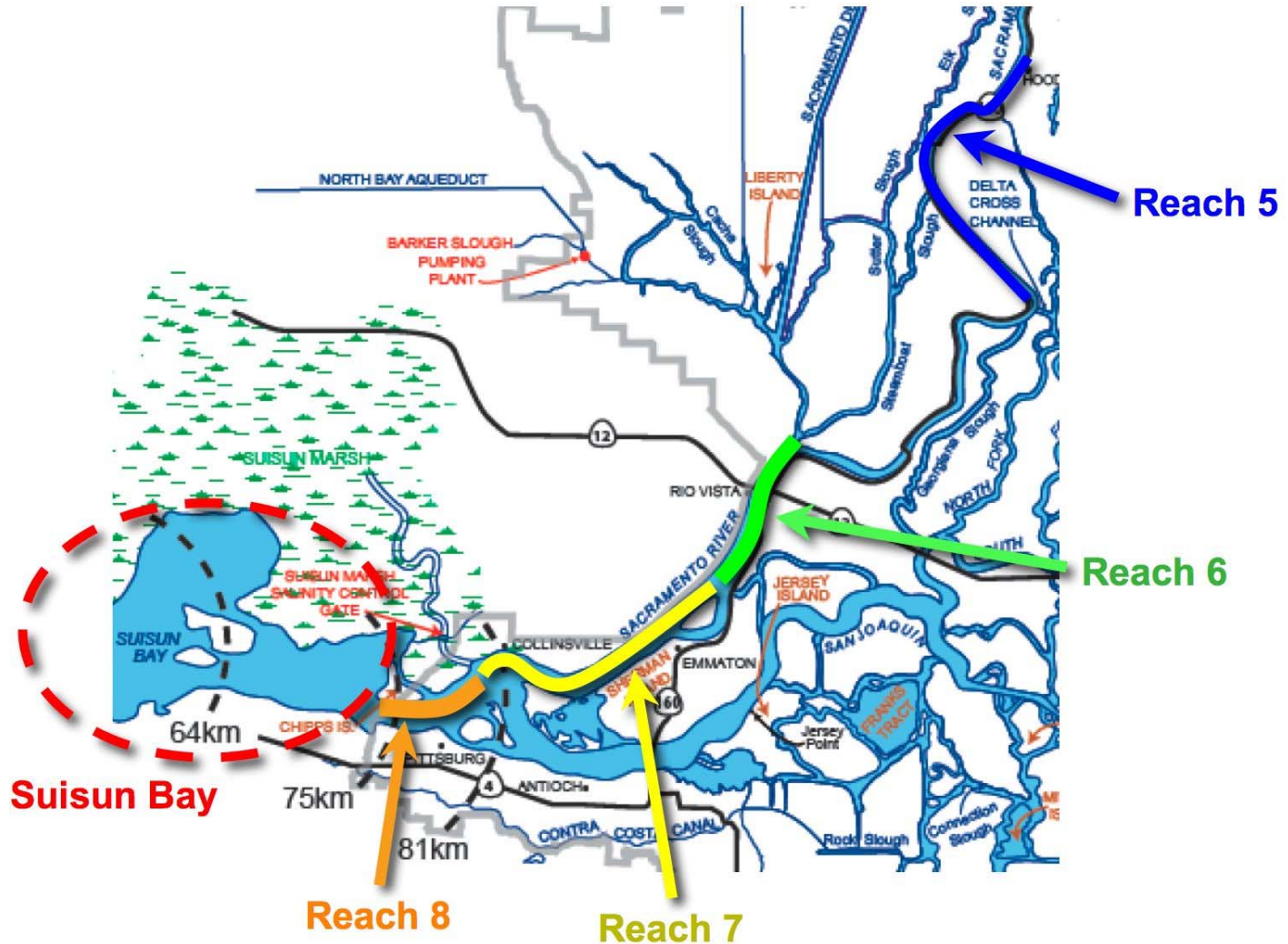


# Reach Designations for Following Slides

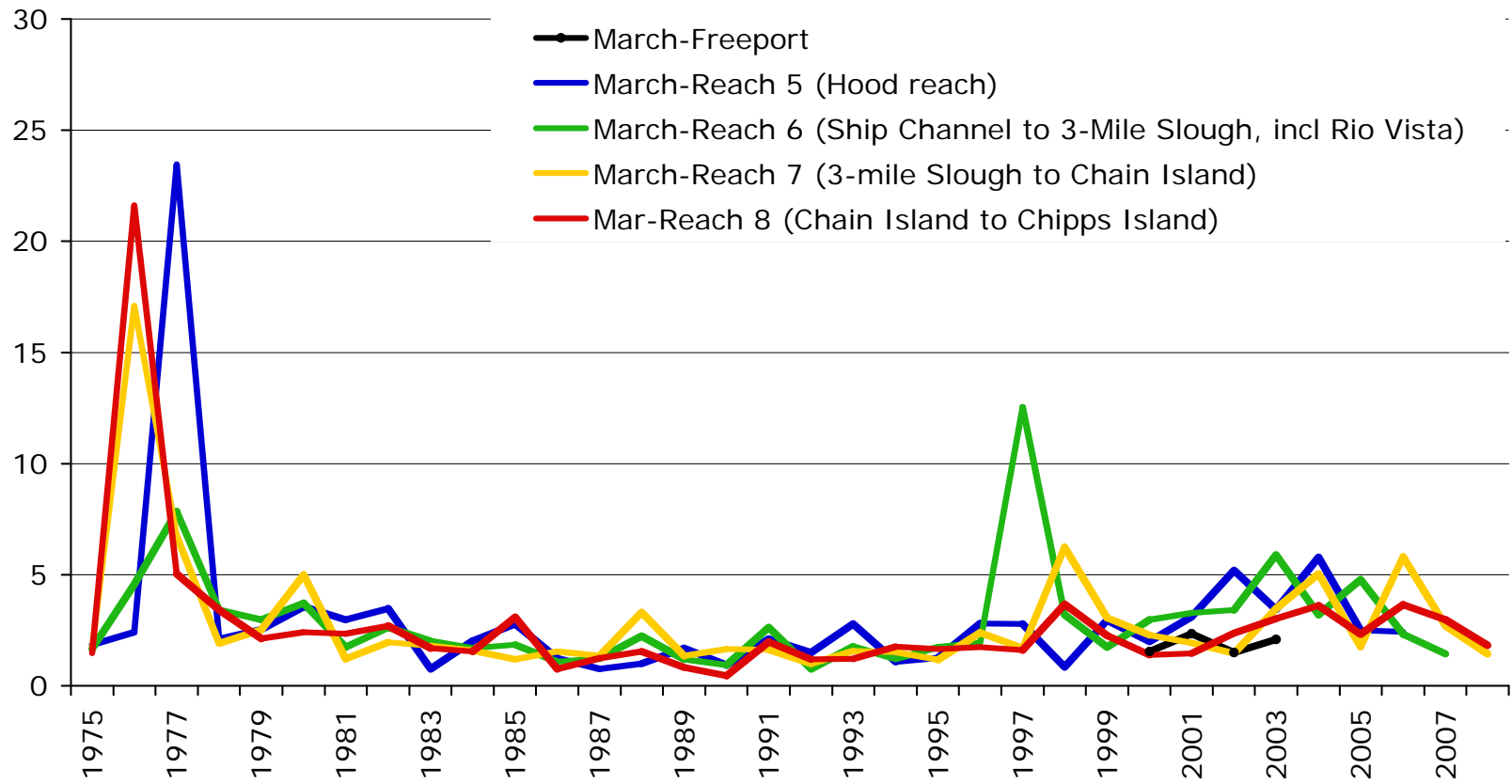


Time series are shown for individual months: March, April, May, June, July, and August.

The slides show that chlorophyll-a levels have not been trending downward in concert with rising ammonia levels during the last 2 decades in the Sacramento River reaches immediately downstream of SRWTP. Reaches close to Suisun Bay show the influence of *Corbula* grazing after 1987- but even close to Suisun Bay, chlorophyll-a in March and April has been increasing in recent years.

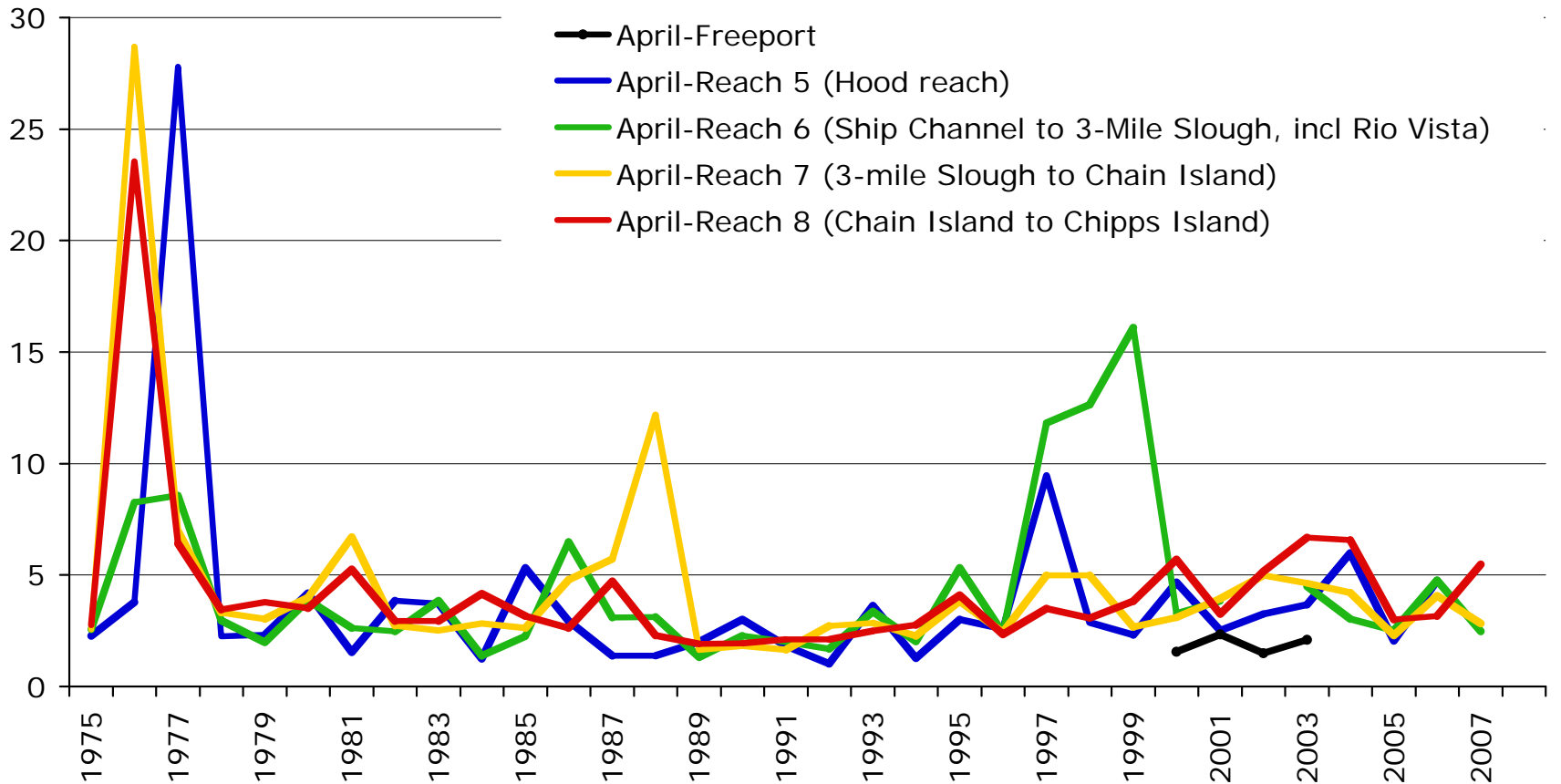
# March

## Mean March Chlorophyll-a Concentration in the Sacramento River



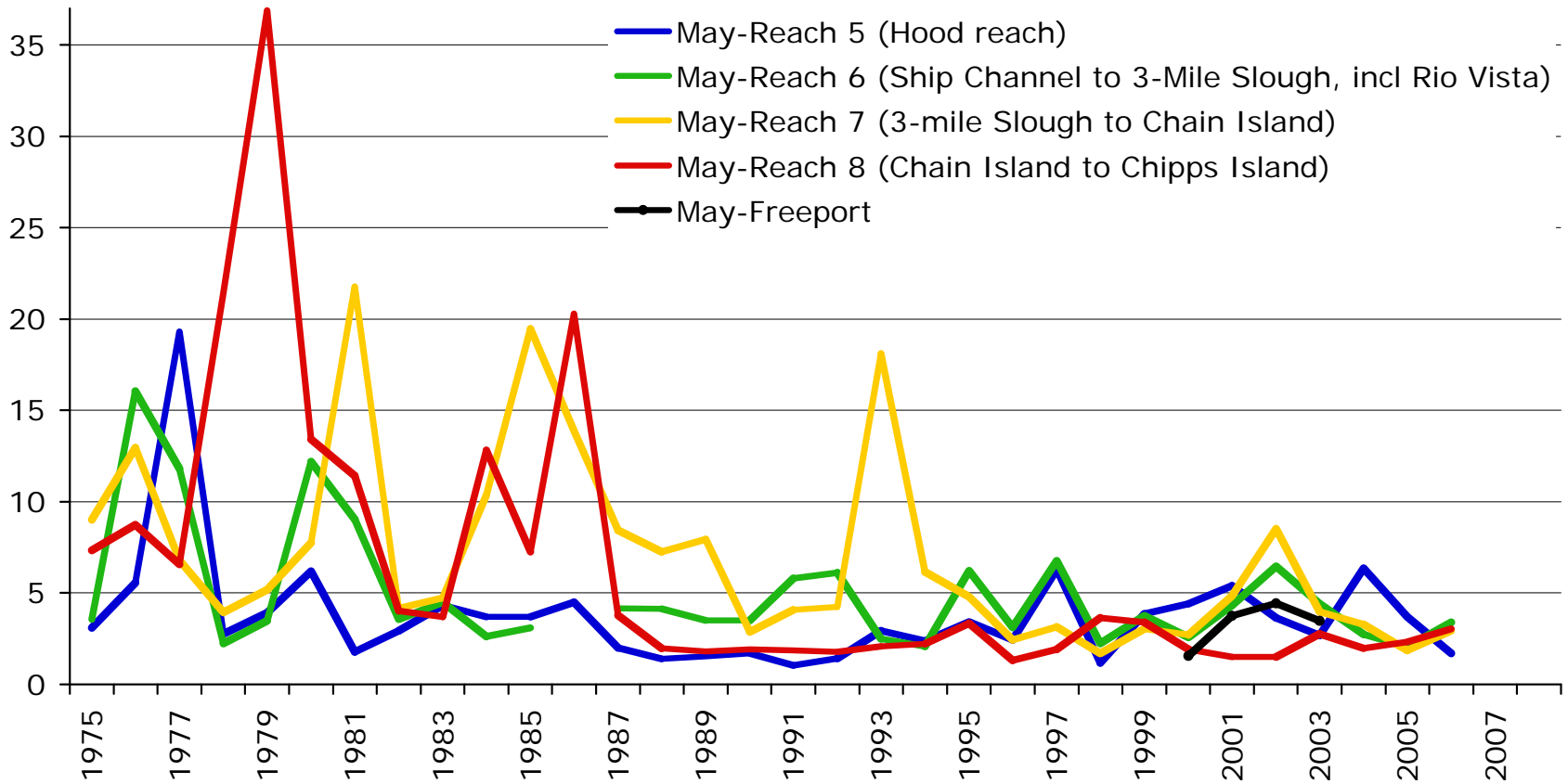
# April

## Mean April Chlorophyll-a Concentration in the Sacramento River



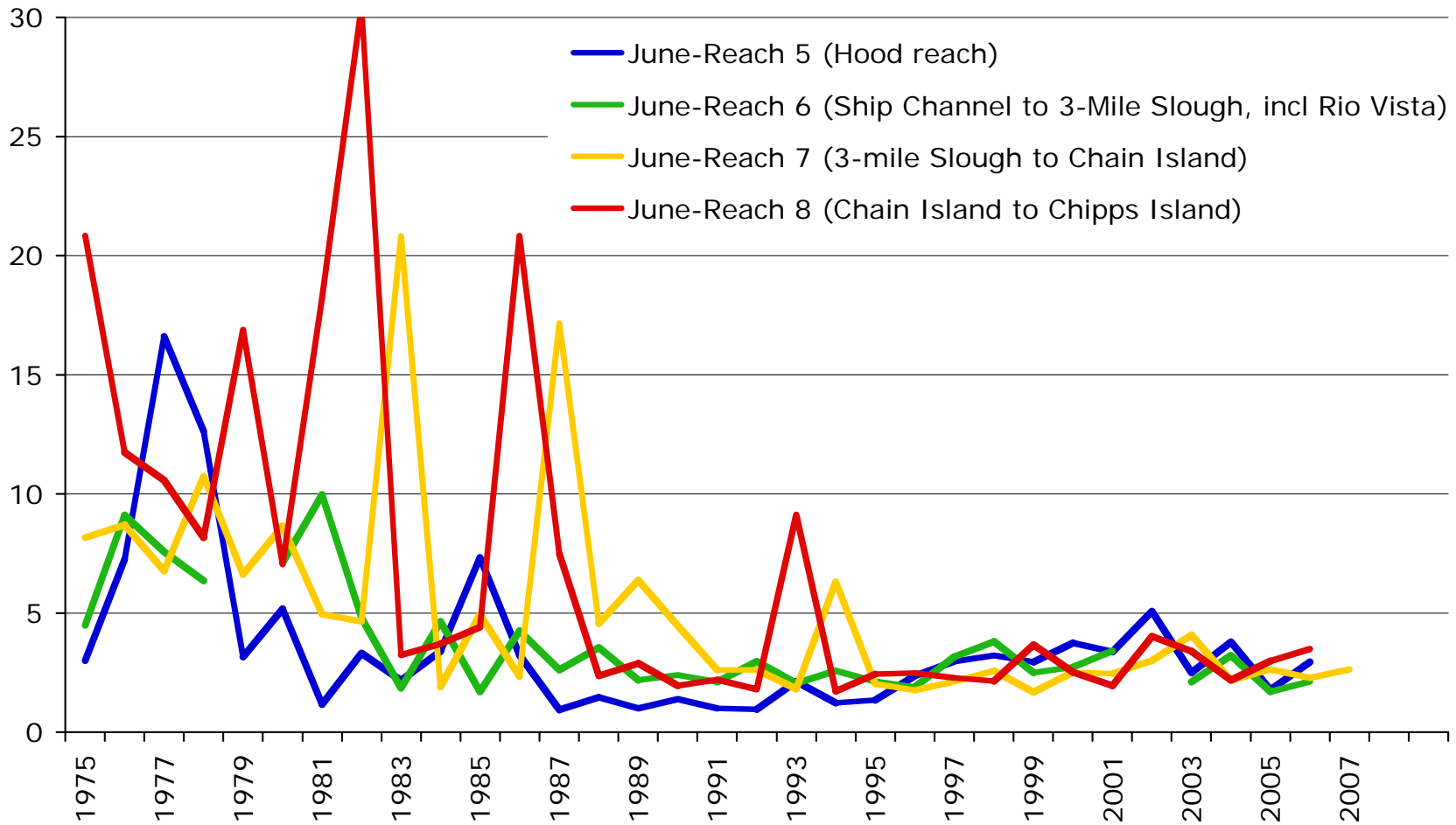
# May

## Mean May Chlorophyll-a Concentration in the Sacramento River



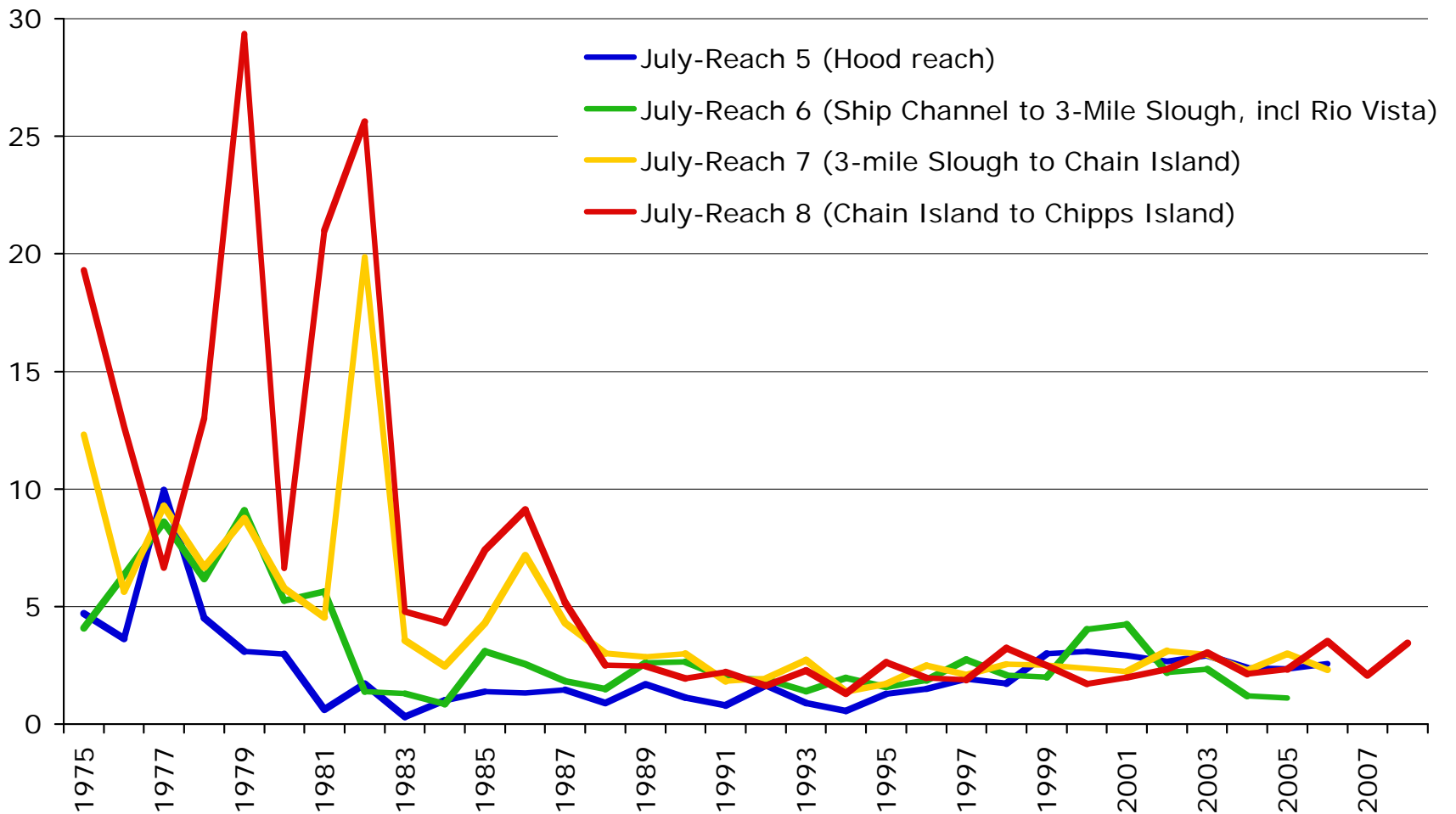
# June

## Mean June Chlorophyll-a Concentration in the Sacramento River



# July

## Mean July Chlorophyll-a Concentration in the Sacramento River



# August

## Mean August Chlorophyll-a Concentration in the Sacramento River

