CUWA PAC 1/12/94

Mine Drainage

Conclusion is mine drainage not a problem for drinking water in delta - most of metals precipitate out rapidly in the receiving water as the pH is diluted. Problem is aquatic life in river.

Not much monitoring data on arsenic.

Regional Board (Bill Johnson) says Cadmium could be a problem from Redding.

Bruce Macler - EPA thinking of MCL on arsenic 2-5

Rick Woodard - SWP background level on arsenic is 2 - could be a problem!

EPA rep letter to Harry reg. Board

Walt Wallow - Bay Area waste water discharges getting hammered on metals (copper, etc) - background levels of copper, etc are an issue.

Ag Drainage

1988 B&C report looked at alternatives of collecting ag drainage from Delta

~~Data~~ Monitoring Data + Analysis

Marv Jung is producing a data base of TDS, DOC & TFPC