

Memorandum

To : R. Beland


Date: April 5, 1982

From : Department of Fish and Game

Subject: Glenn-Colusa Silt Removal

In regard to the need for dredging this season, it appears that there is an average amount of silt deposits on the screen sloor and average to slightly less than average in the main channel adjacent to and upstream from the screen. This would point to a near normal dredging schedule, however, the construction of the new District pumping plant may have some influence on the amount of dredging needed this year. If they are able to obtain additional water from other sources (i.e., the Tehama-Colusa Canal, etc.) they will pump less through the old plant and thereby draw less silt into the screen. It would be safest, though, to plan on average siltation problems and dredging costs.



 Charles C. Young, Jr.
Fish Habitat Supervisor II

cc: C. Young

CCY:ss