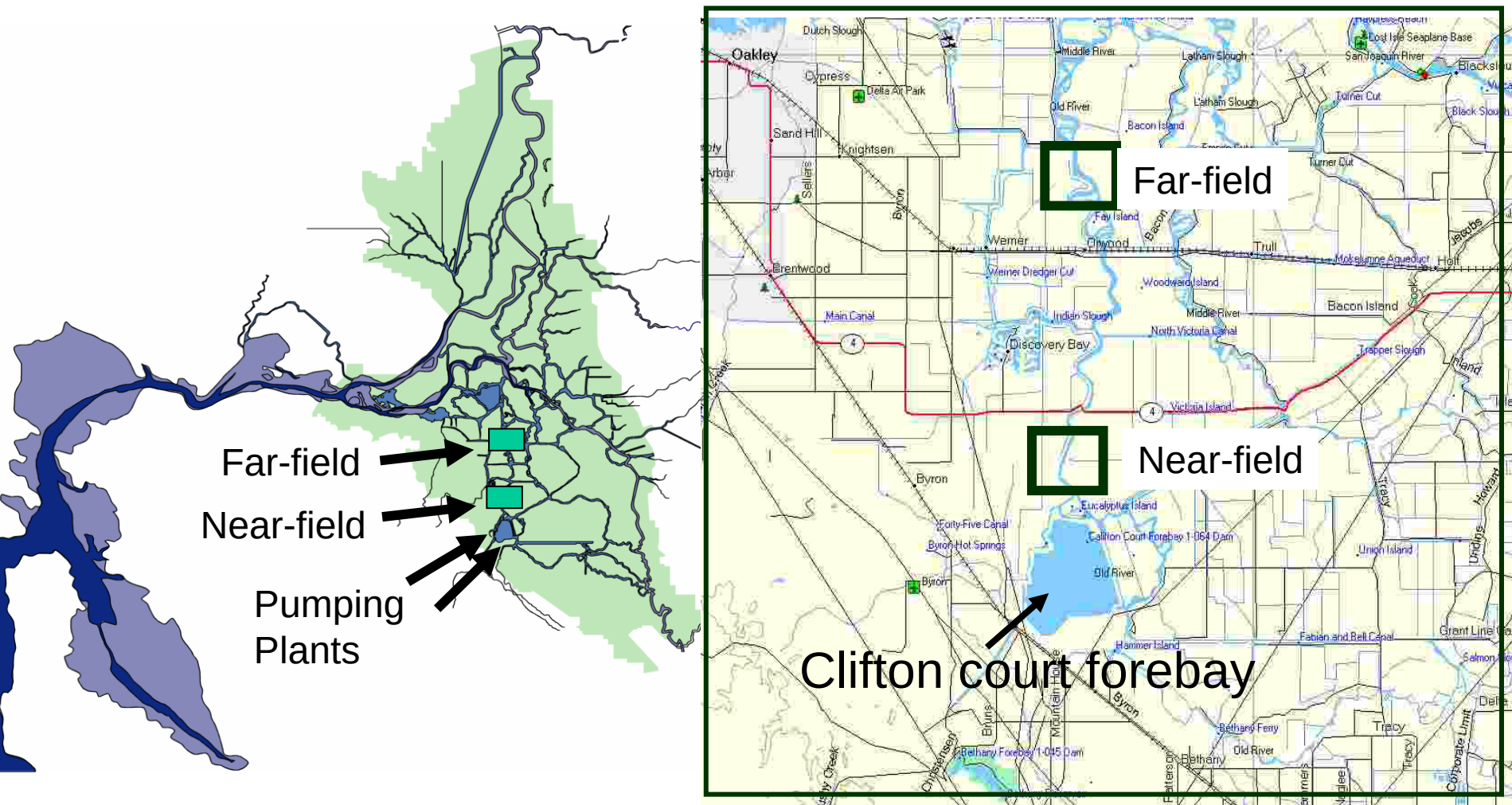
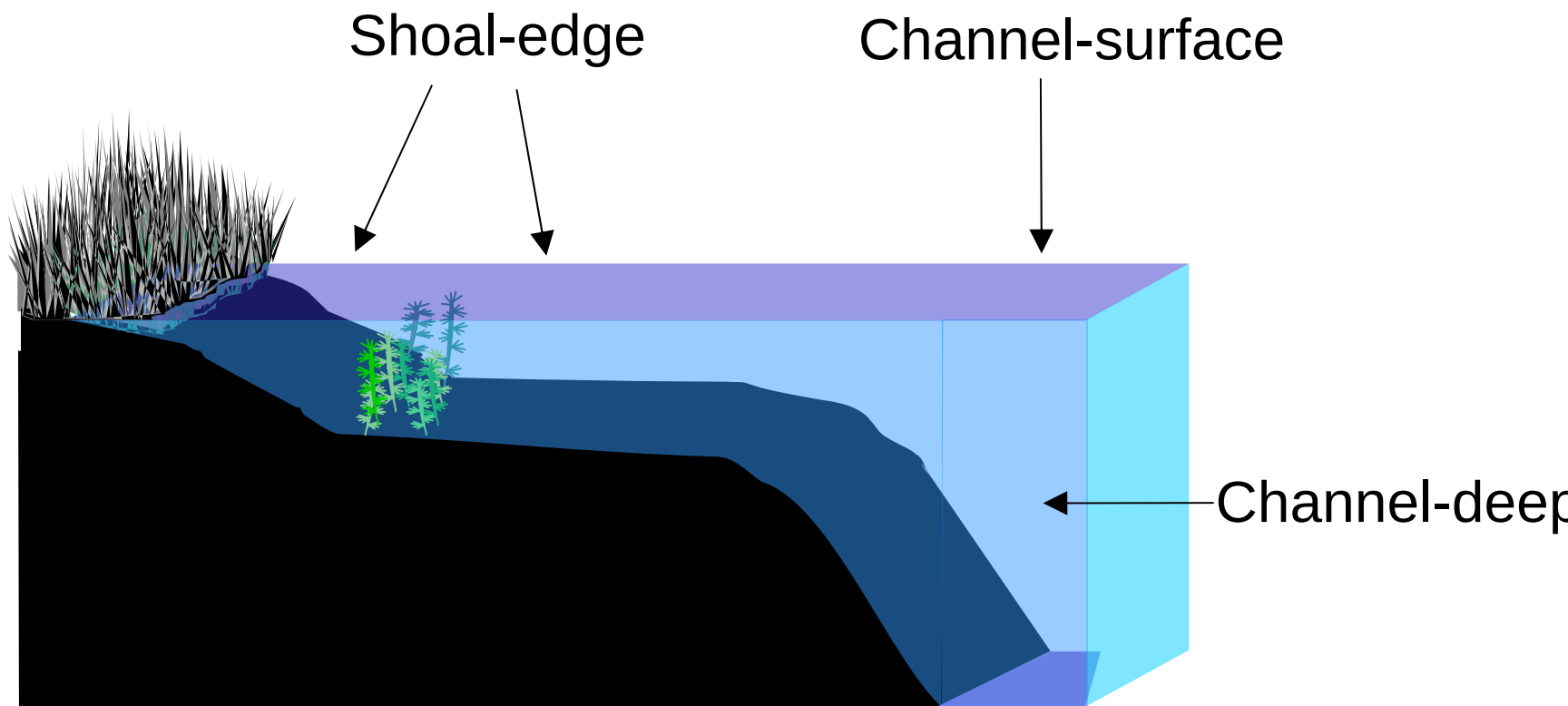


Figure 1. Map



This is a draft work in progress subject to review and revision as information becomes available.

Figure 2. Habitats sampled

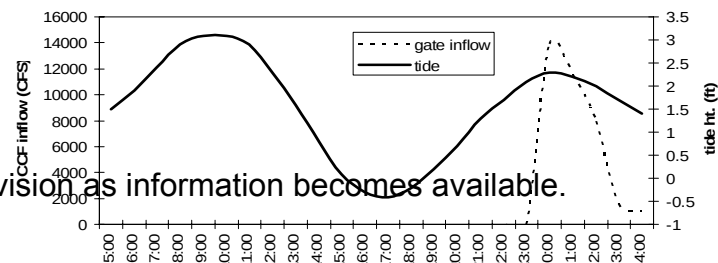
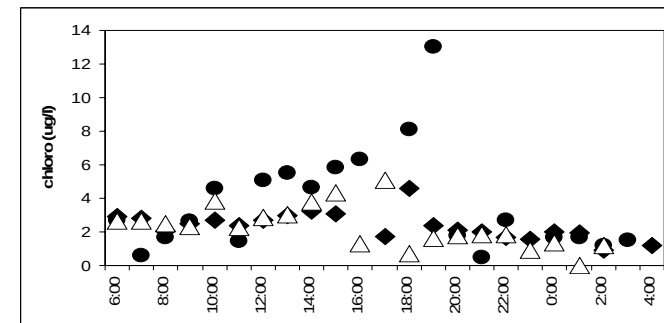
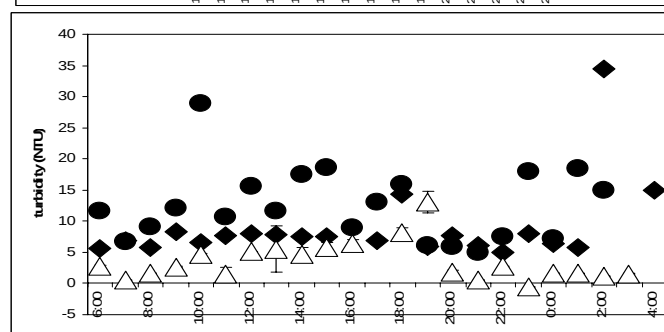
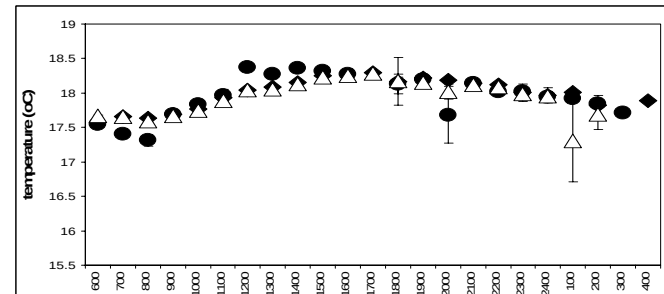
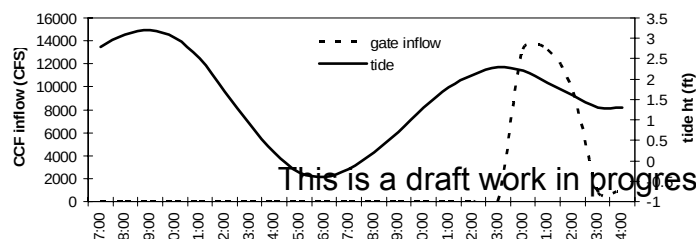
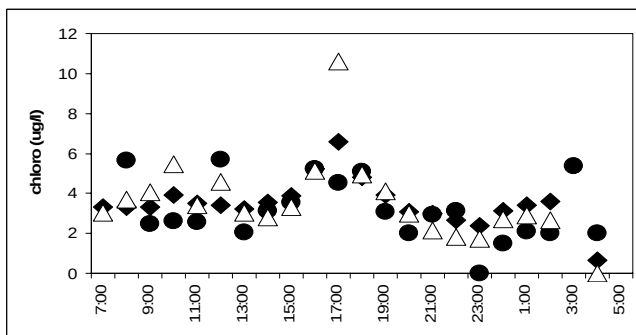
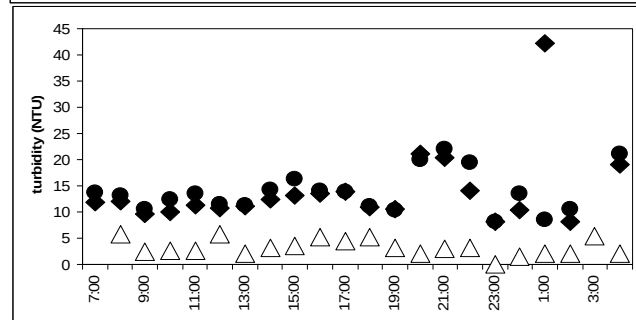
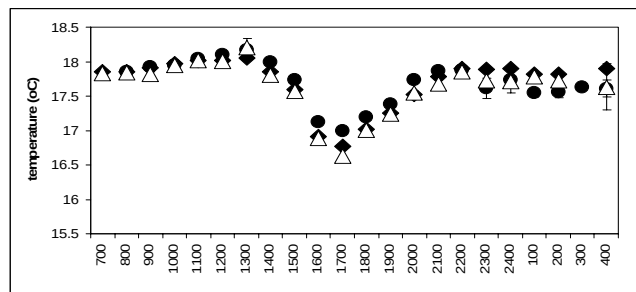


This is a draft work in progress subject to review and revision as information becomes available.

Figure 3.

South Delta Fish 48 hr Studies-Physical variables by site and habitat

April 27-29, 2005

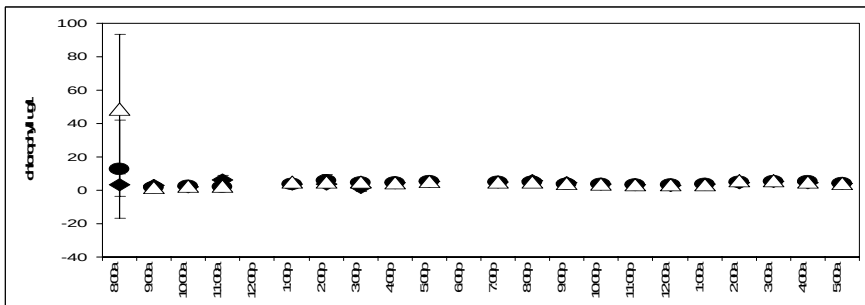
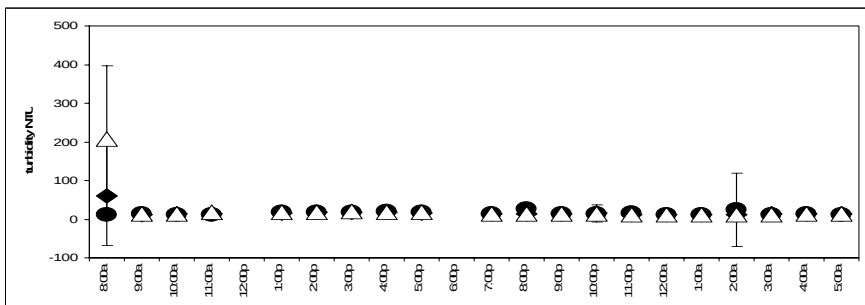
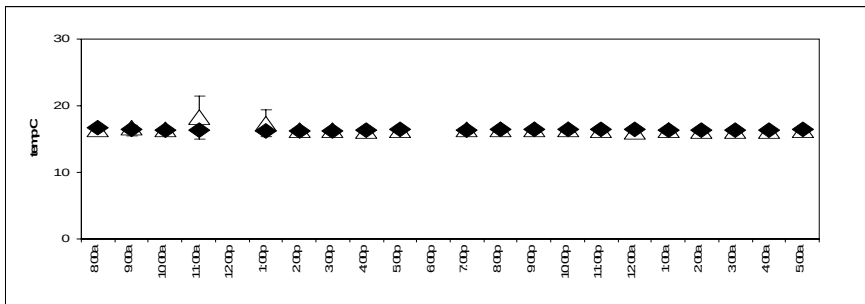


This is a draft work in progress subject to review and revision as information becomes available.

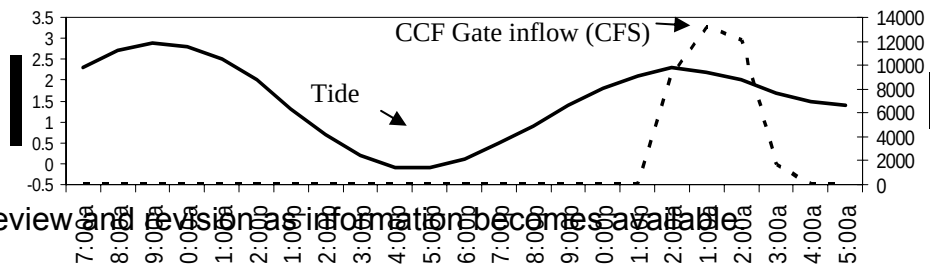
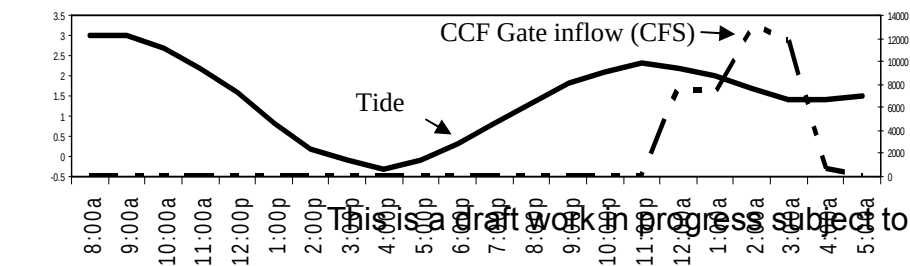
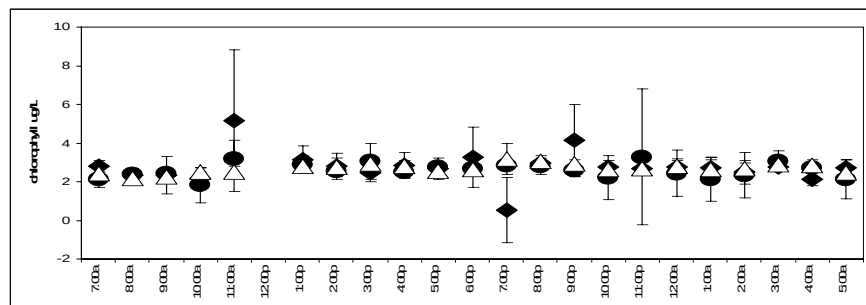
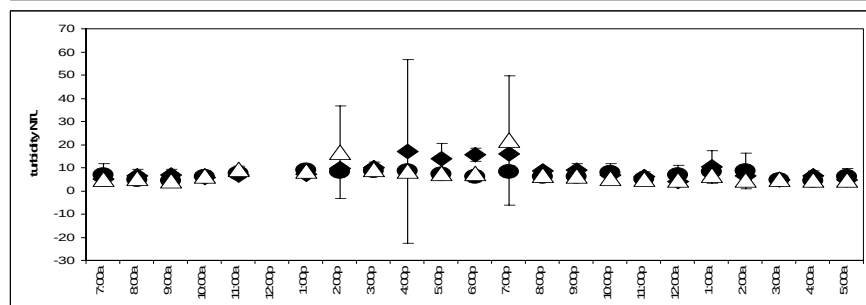
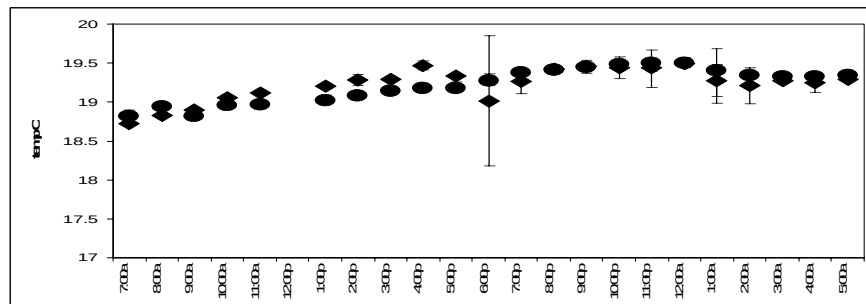
Figure 4.

South Delta Fish 48 hr Studies-Physical variables by site and habitat
May 11-13, 2005

Near field

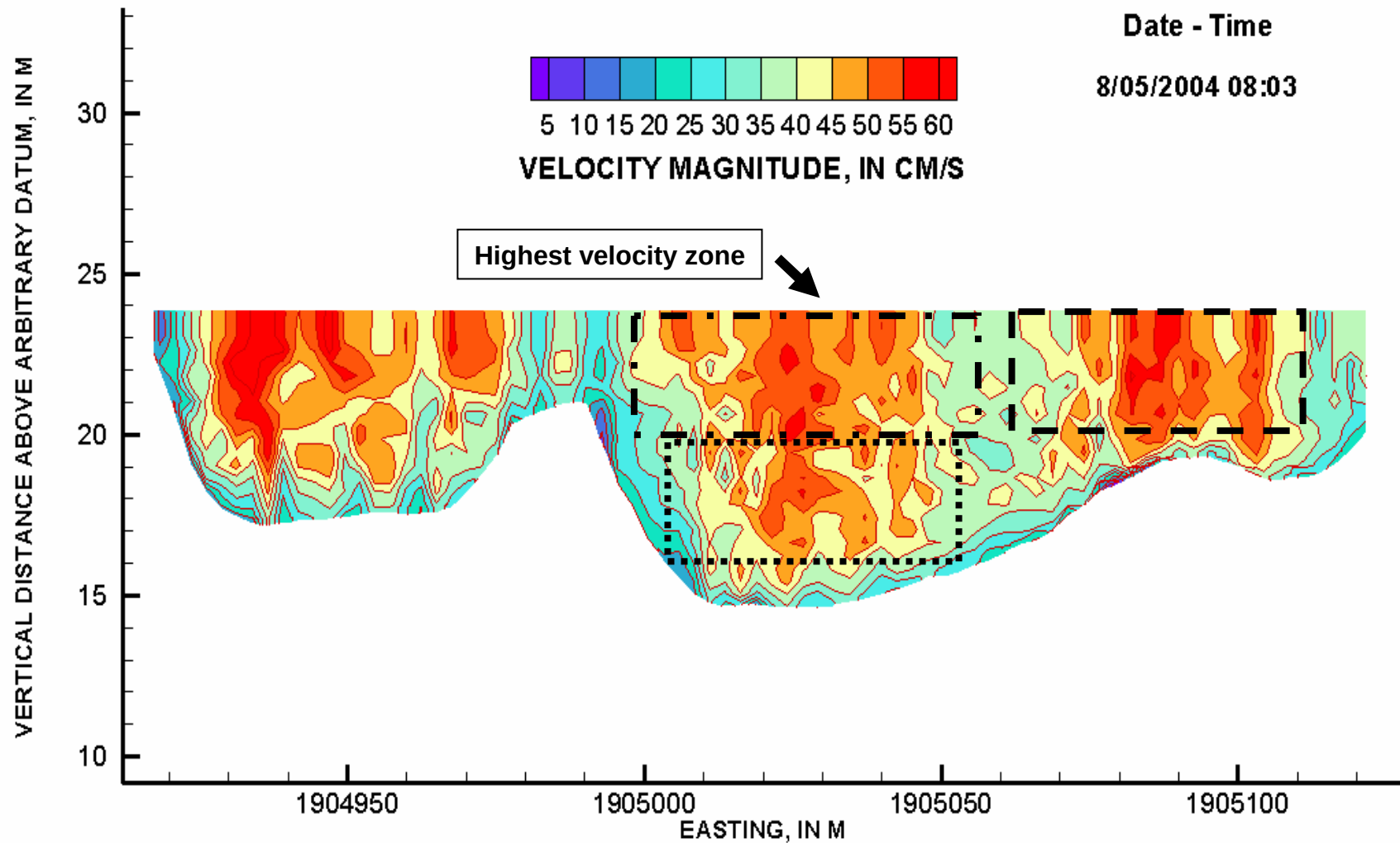


Far field



● Edge △ Cha-surface ◆ Cha-mid

Figure 5. Velocity Profiles (USGS)

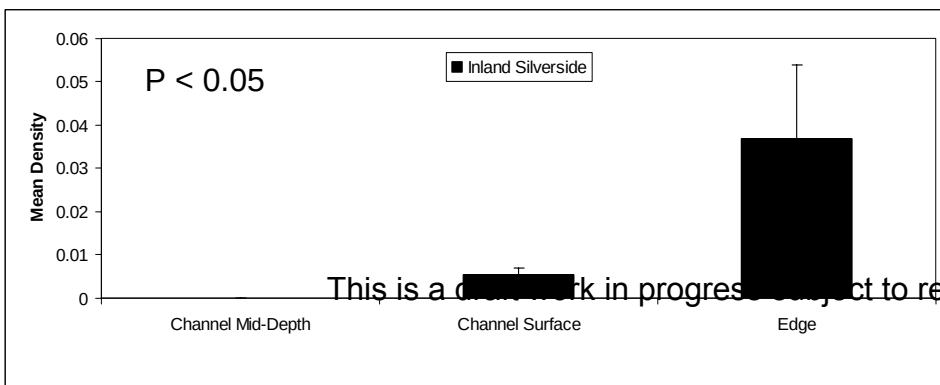
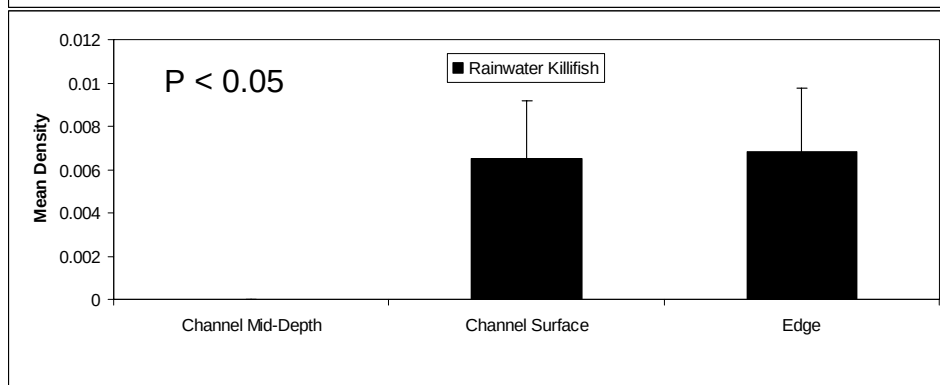
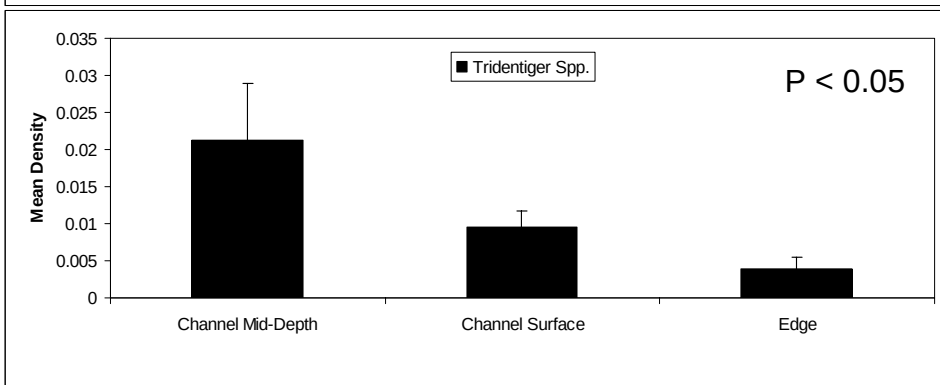
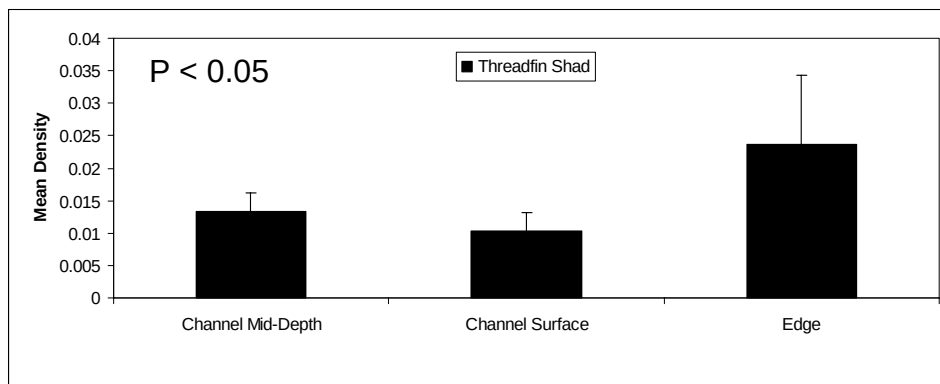
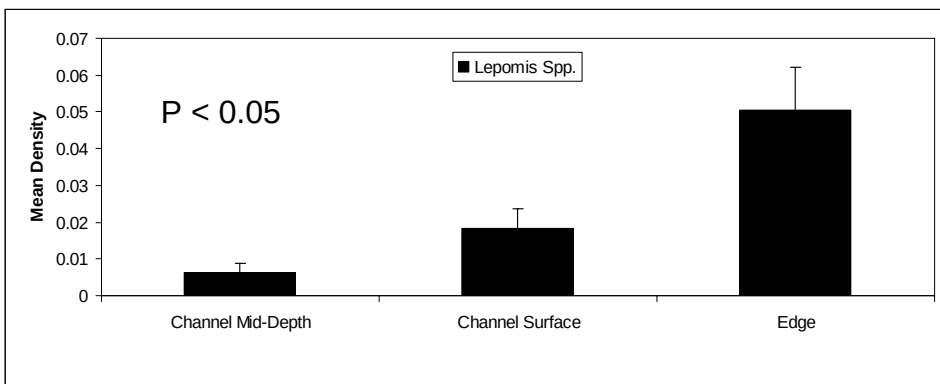


This is a draft work in progress subject to review and revision as information becomes available.

north_vel_mag.avi

Figure 6.

South Delta Fish Studies-Pilot results 2004



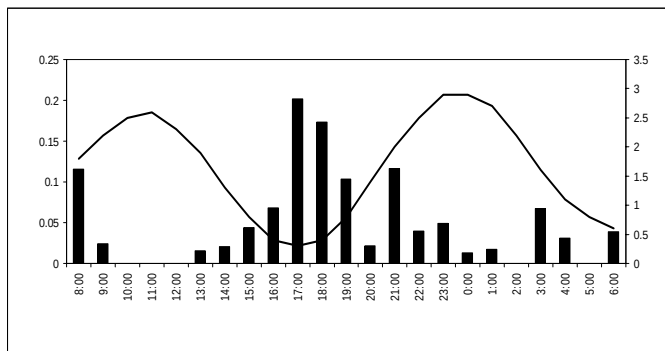
This is a draft work in progress, subject to review and revision as information becomes available.

Figure 7.

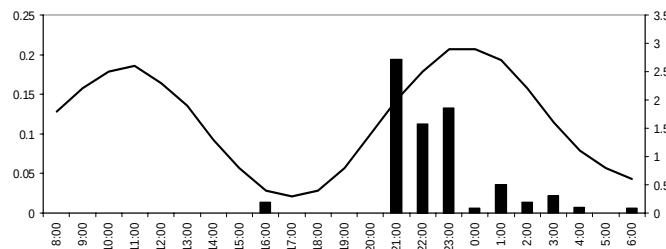
South Delta Fish Studies-2004 Pilot results

Sunfish

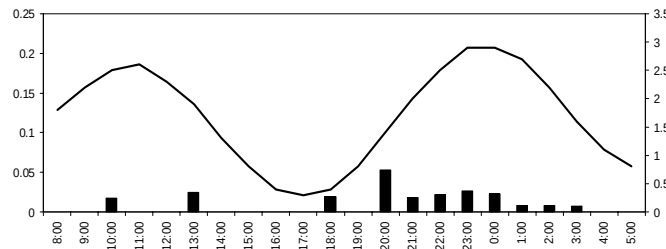
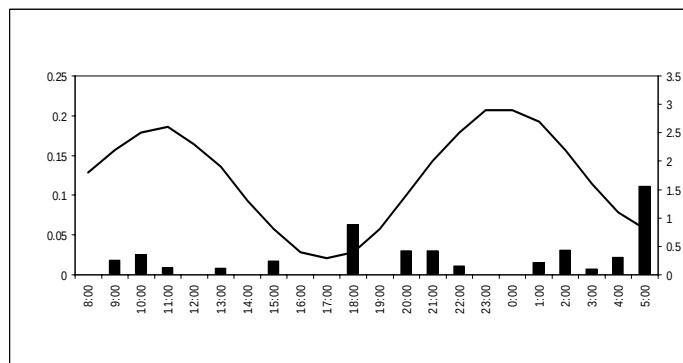
Edge



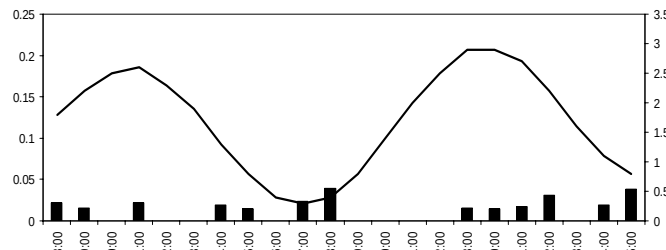
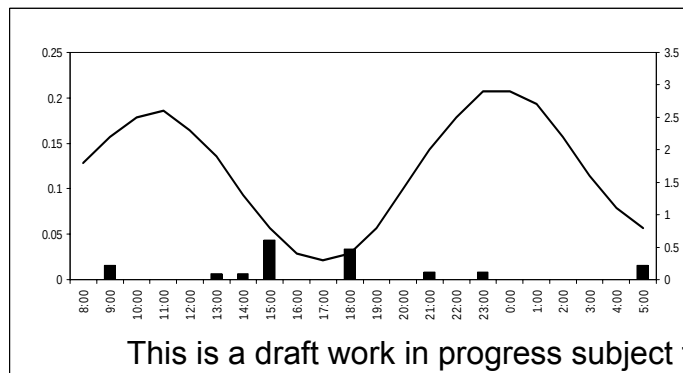
Threadfin shad



Surface



Mid-Depth



This is a draft work in progress subject to review and revision as information becomes available.

Ho: Sunfish densities do not vary by time of day and habitat, ANOVA $P < 0.05$

Ho: TFS densities do not vary by time of day and habitat, ANOVA $P < 0.05$