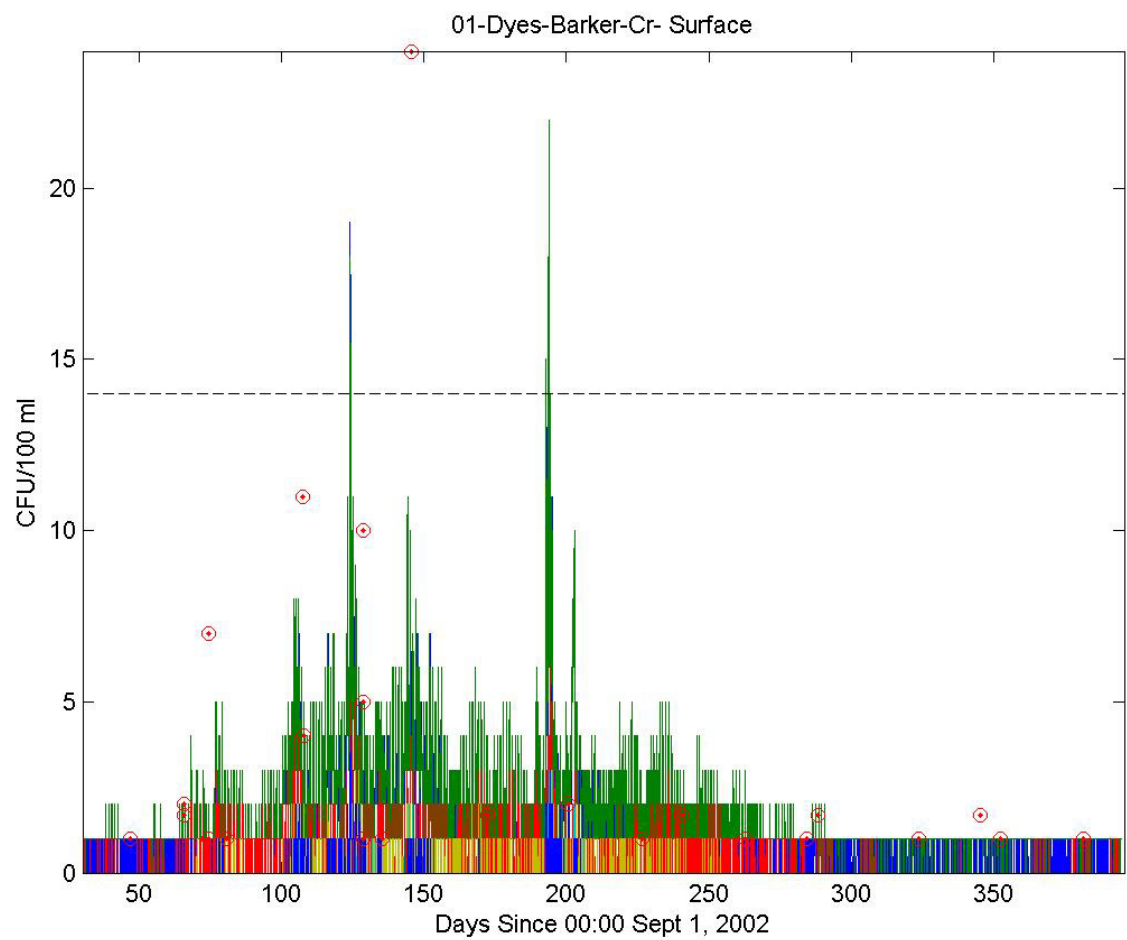
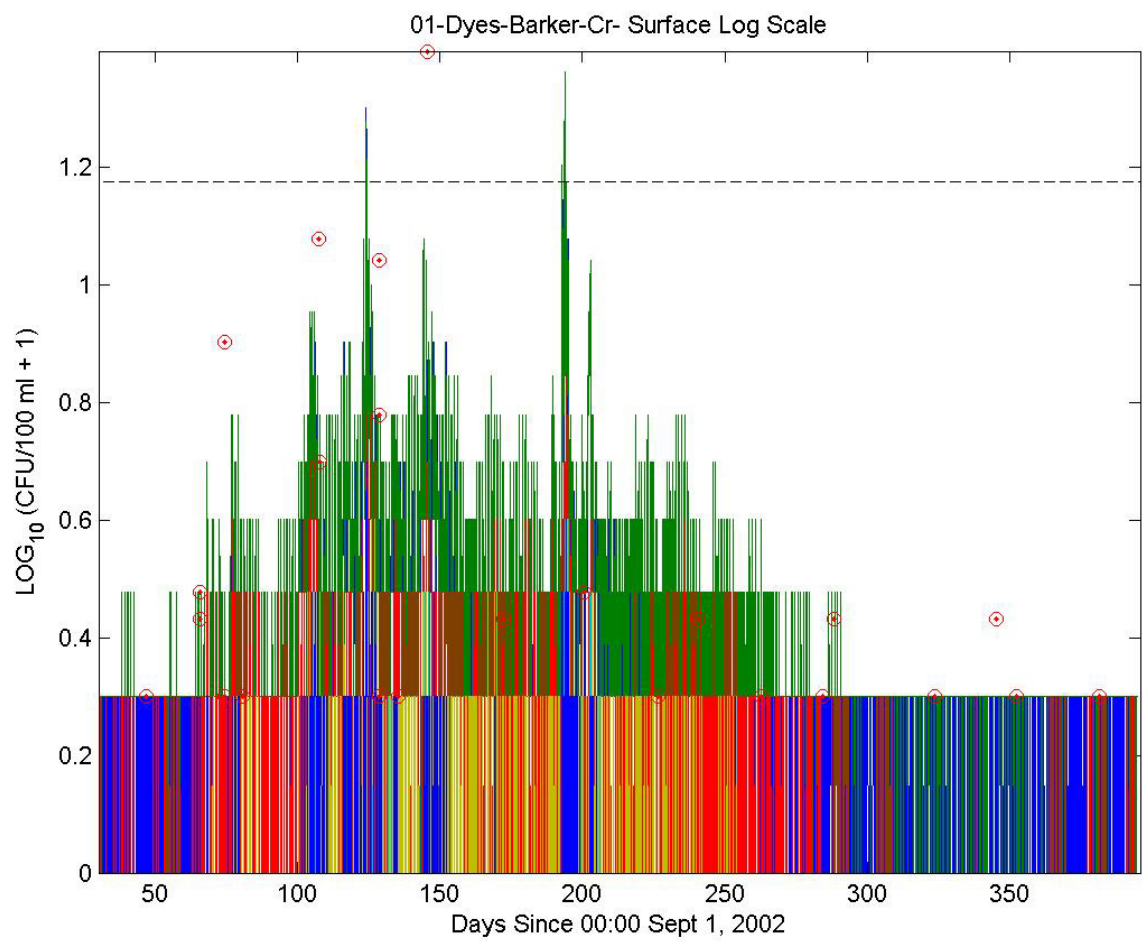
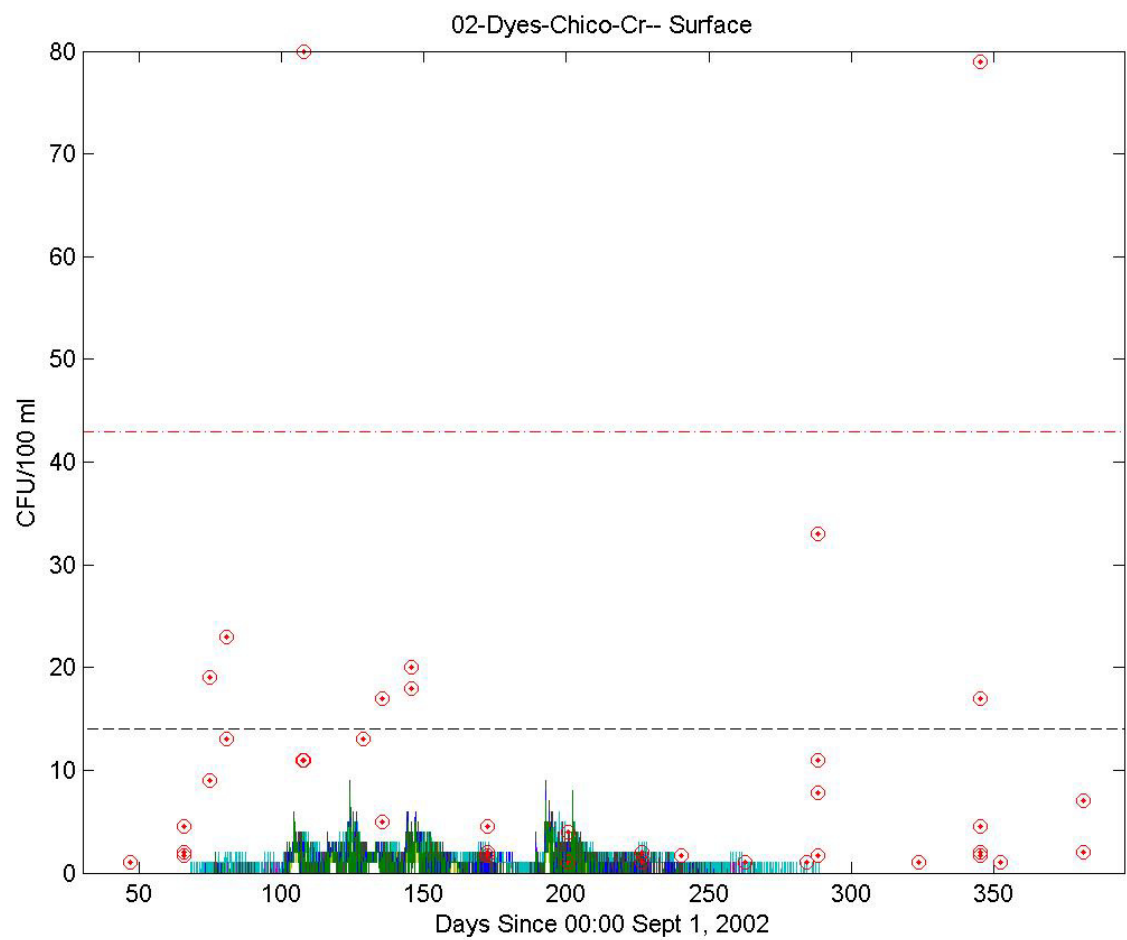
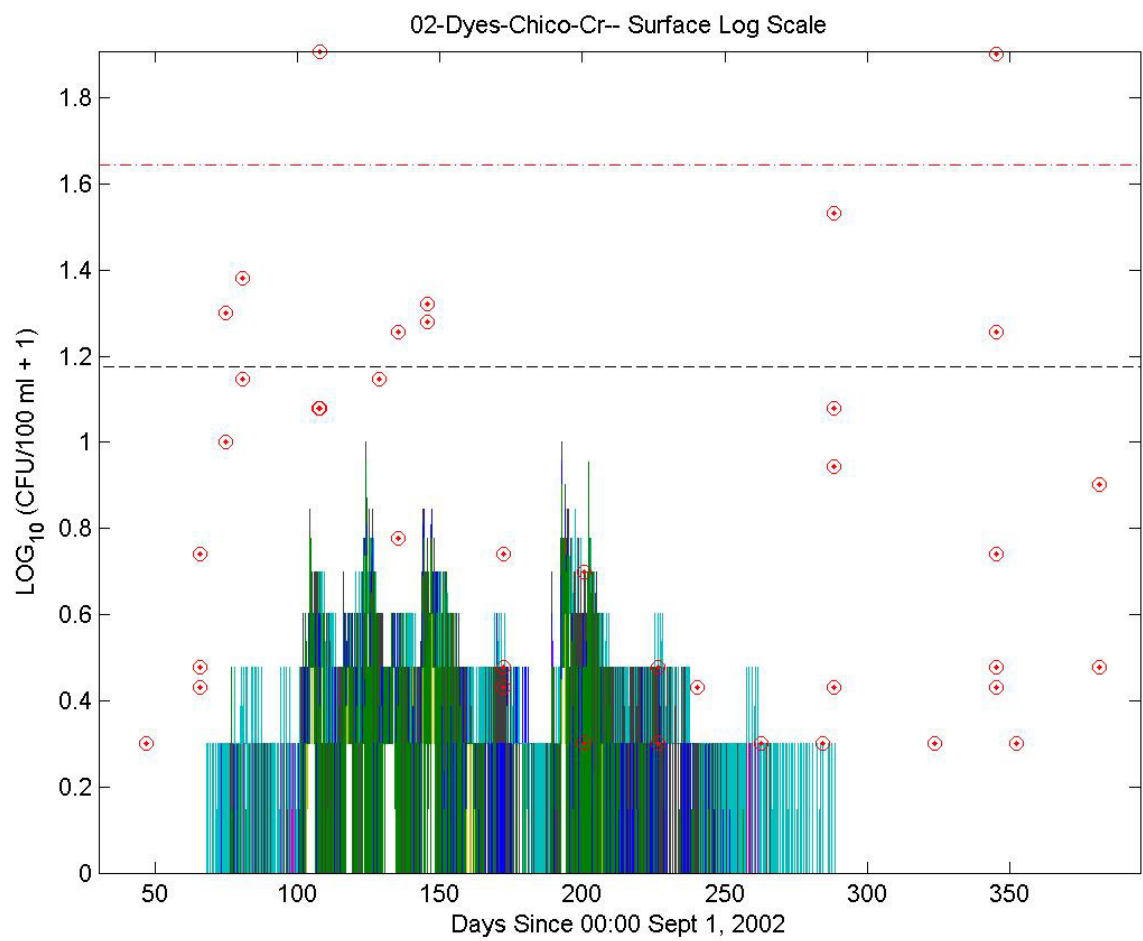
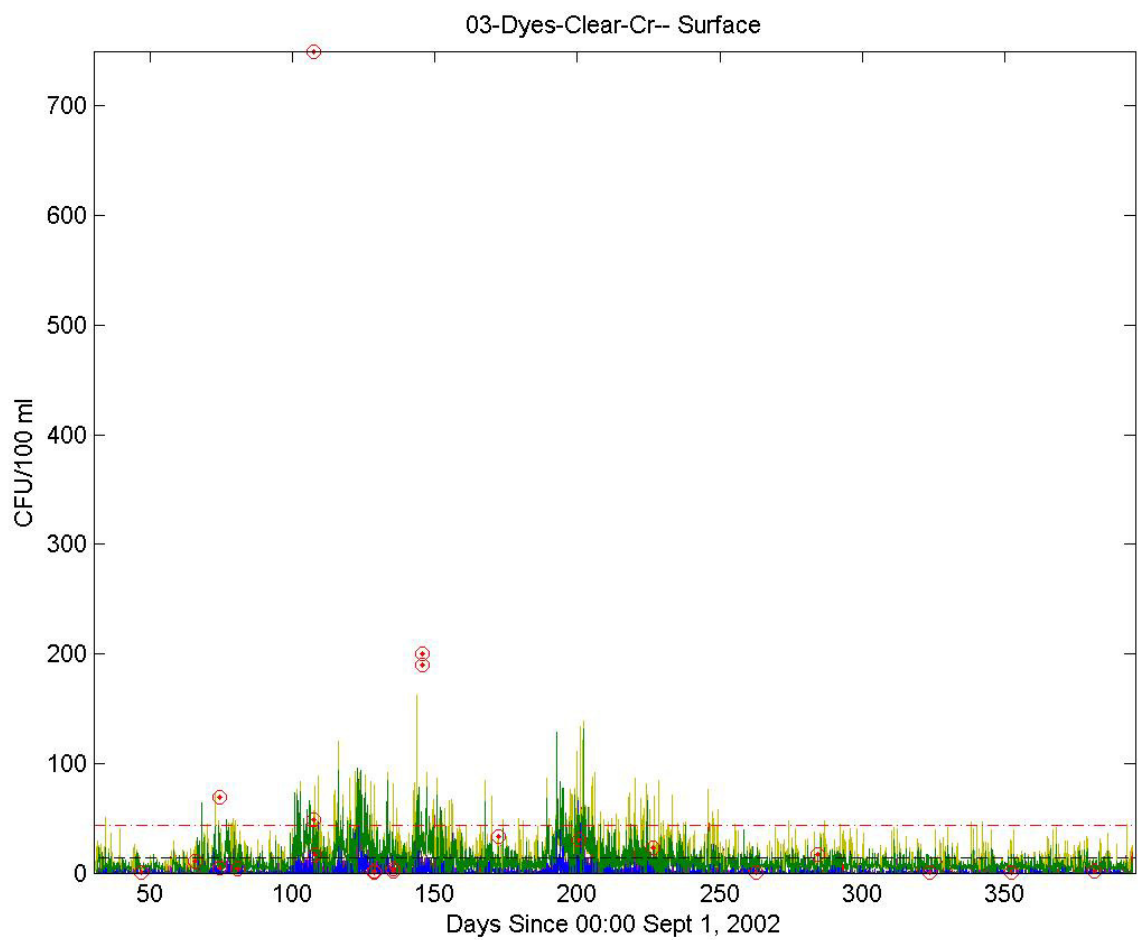
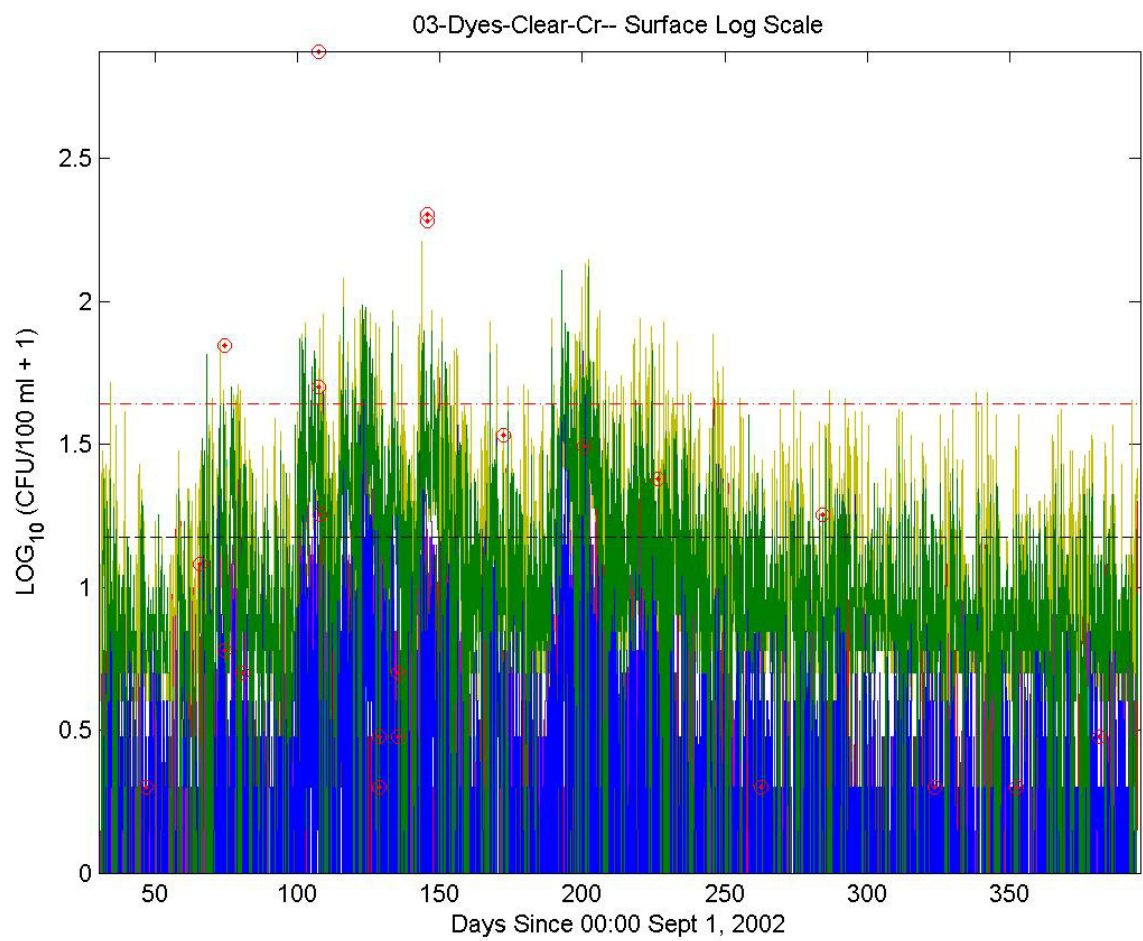
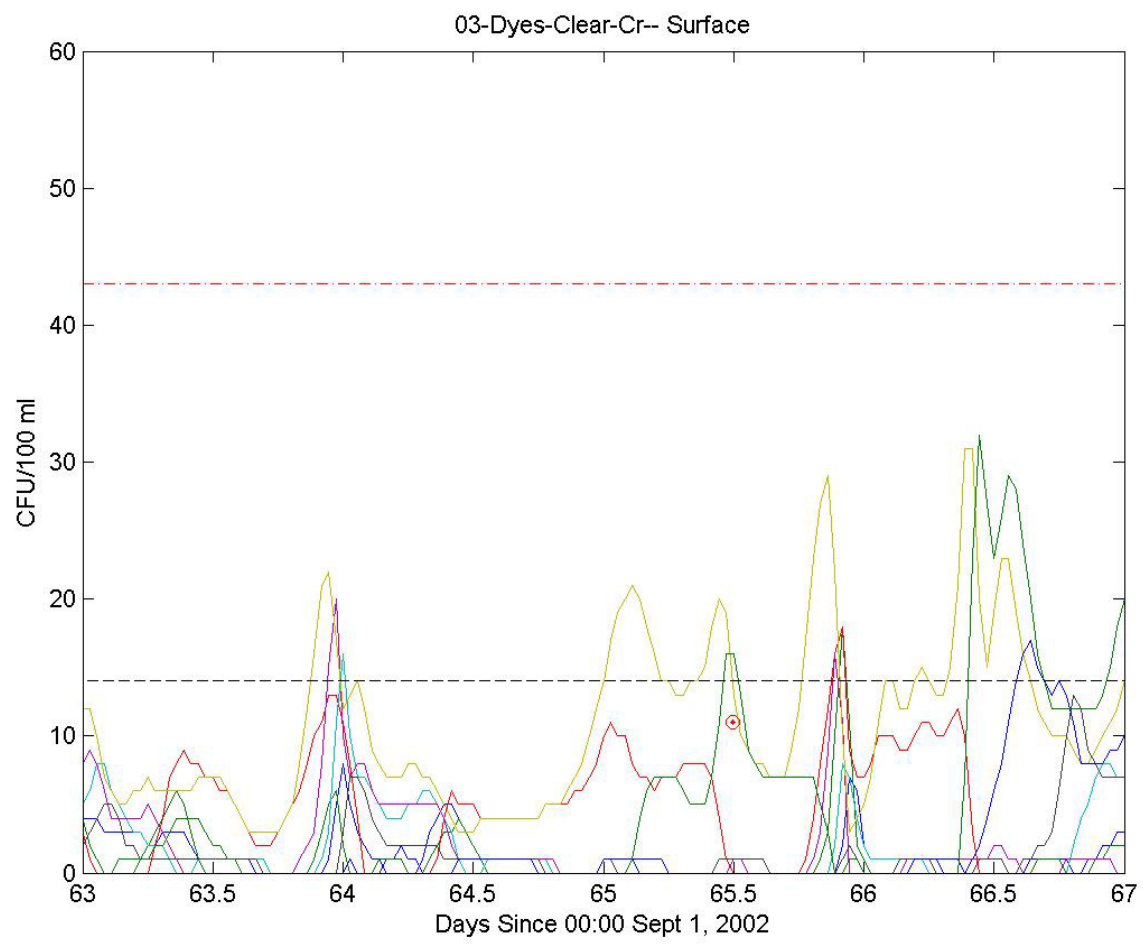


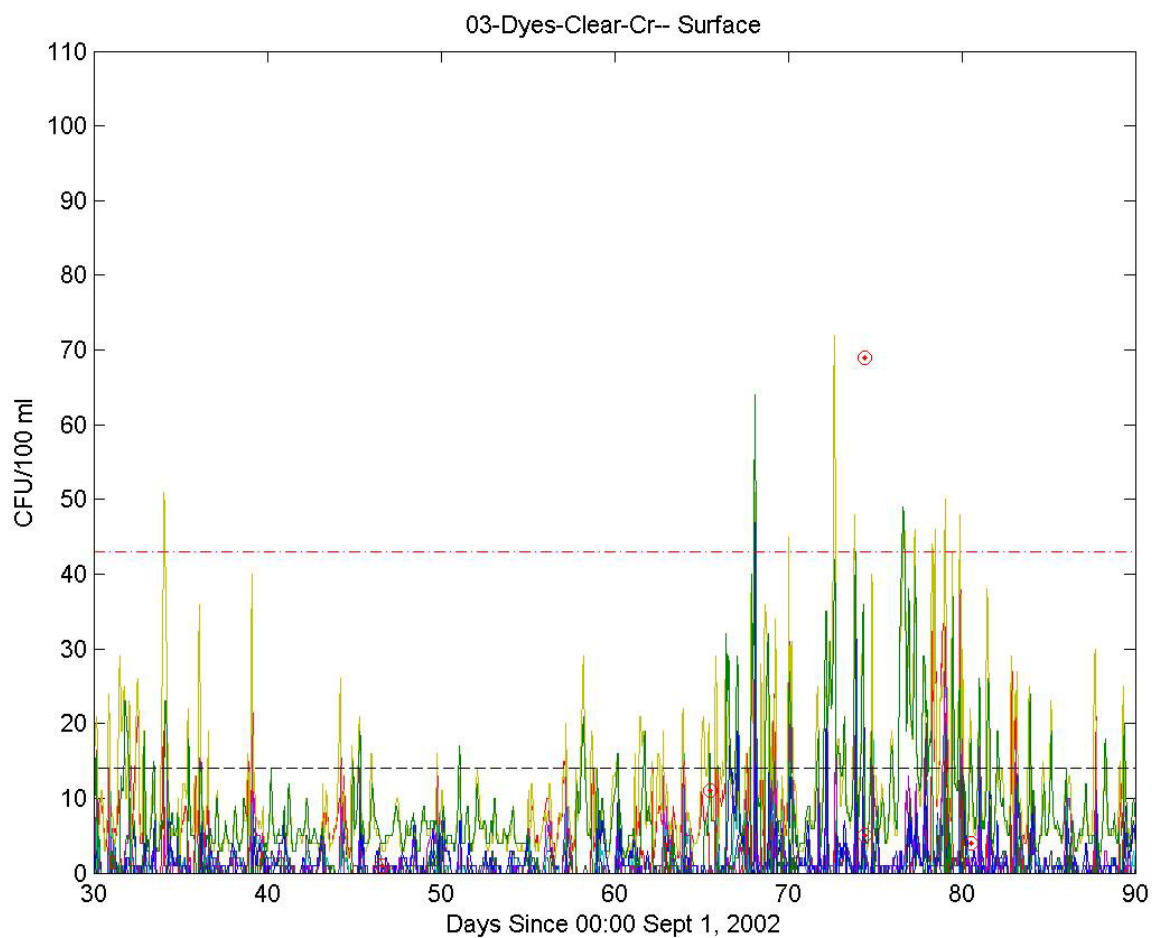
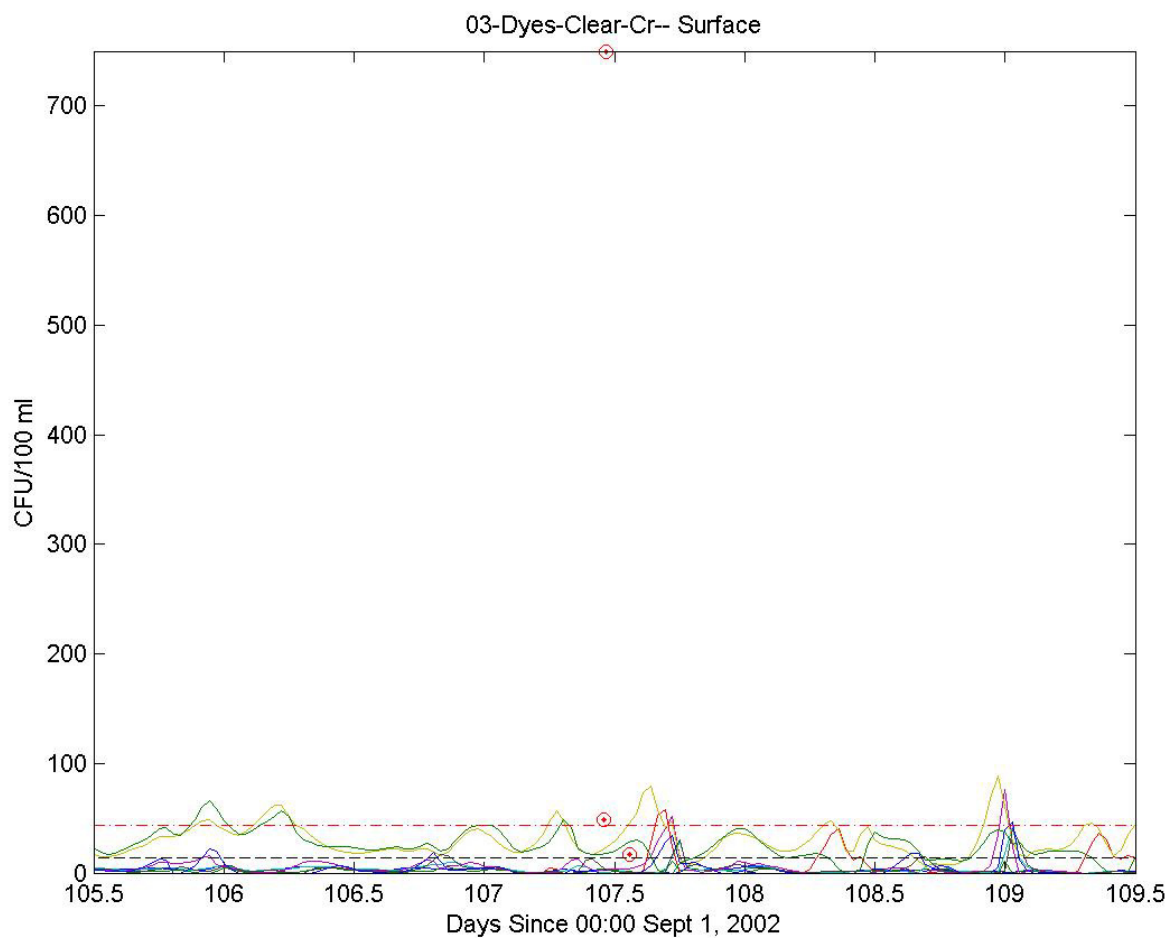


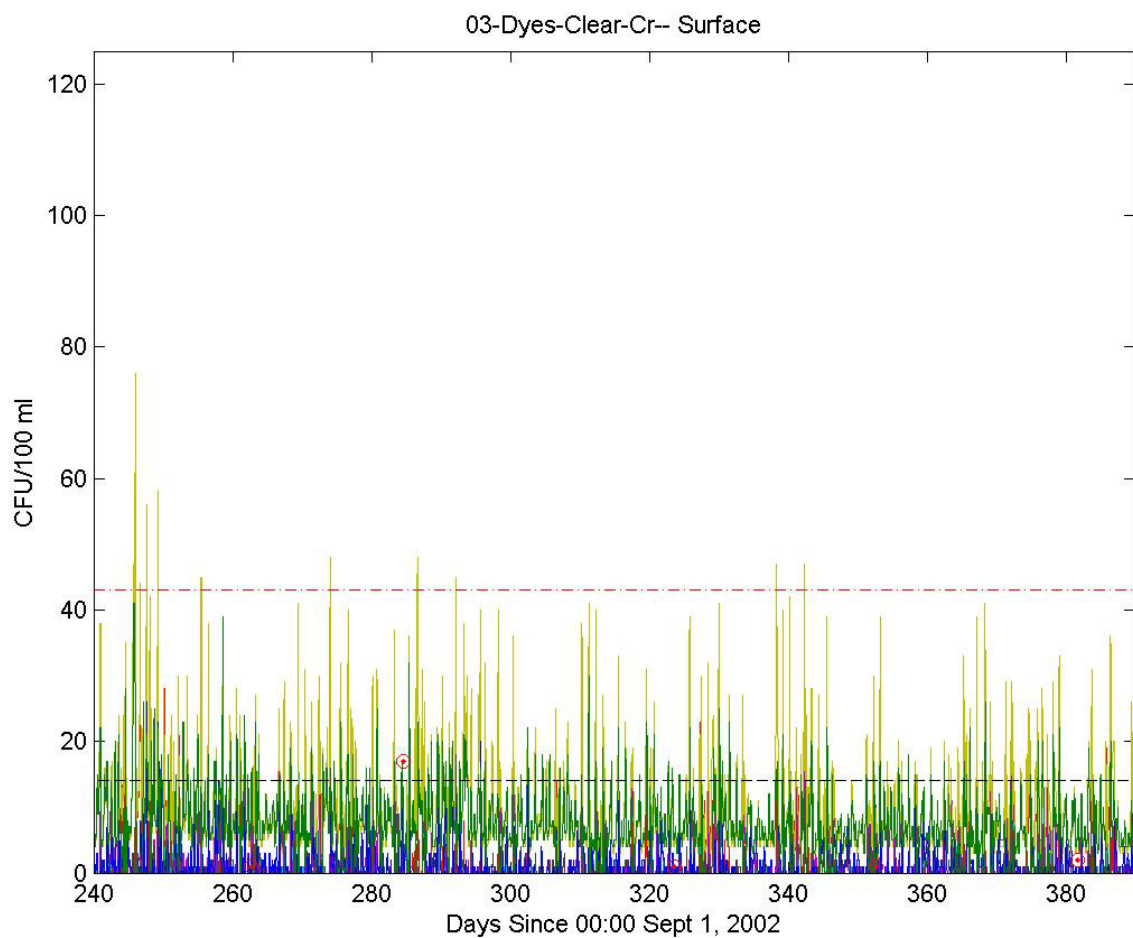
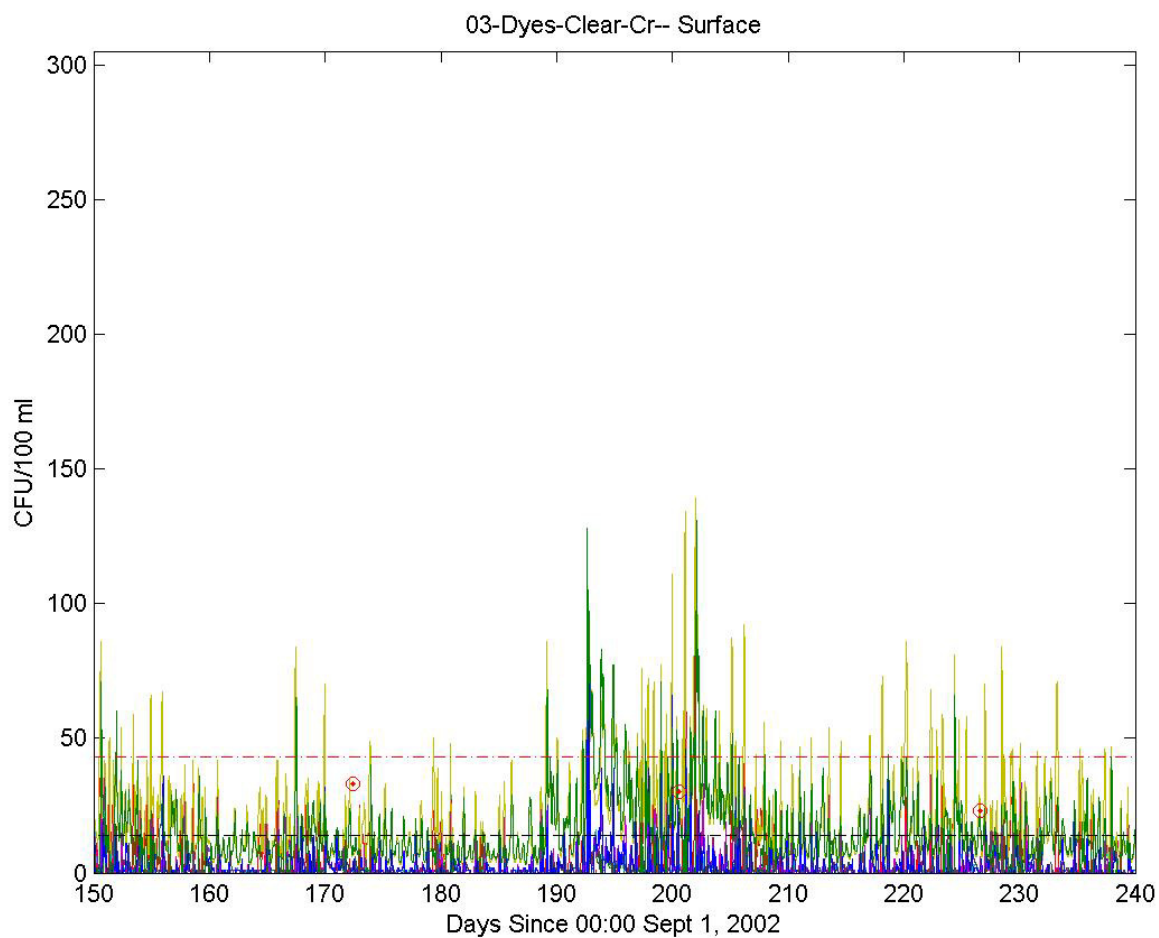


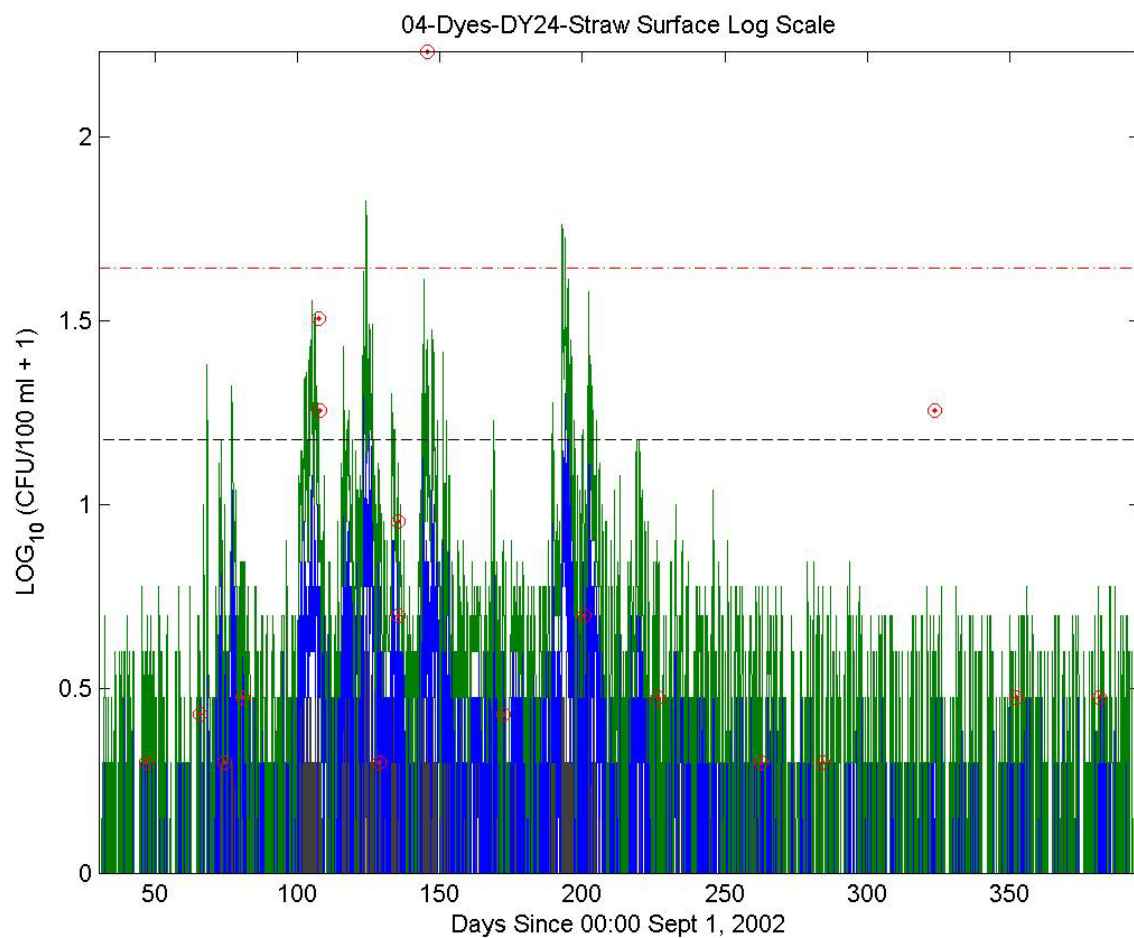
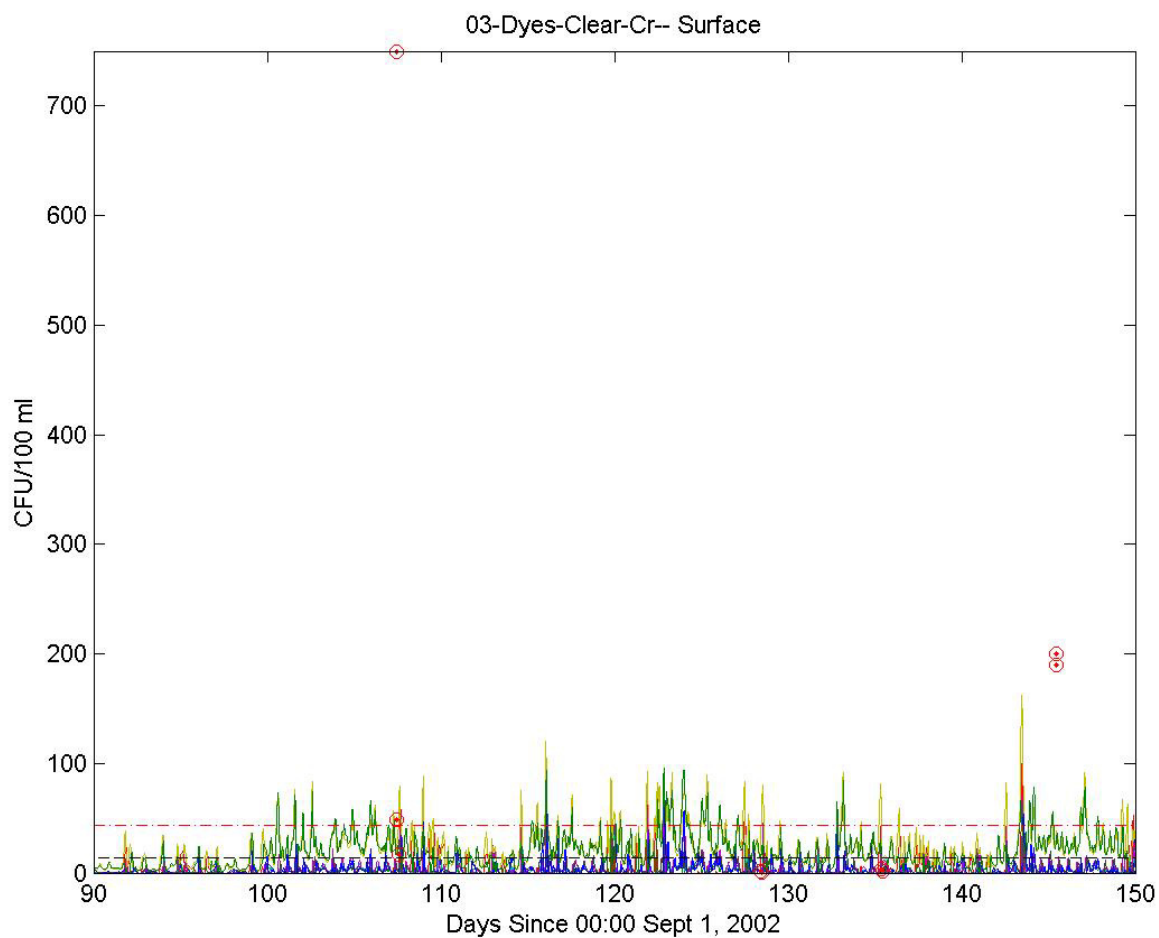


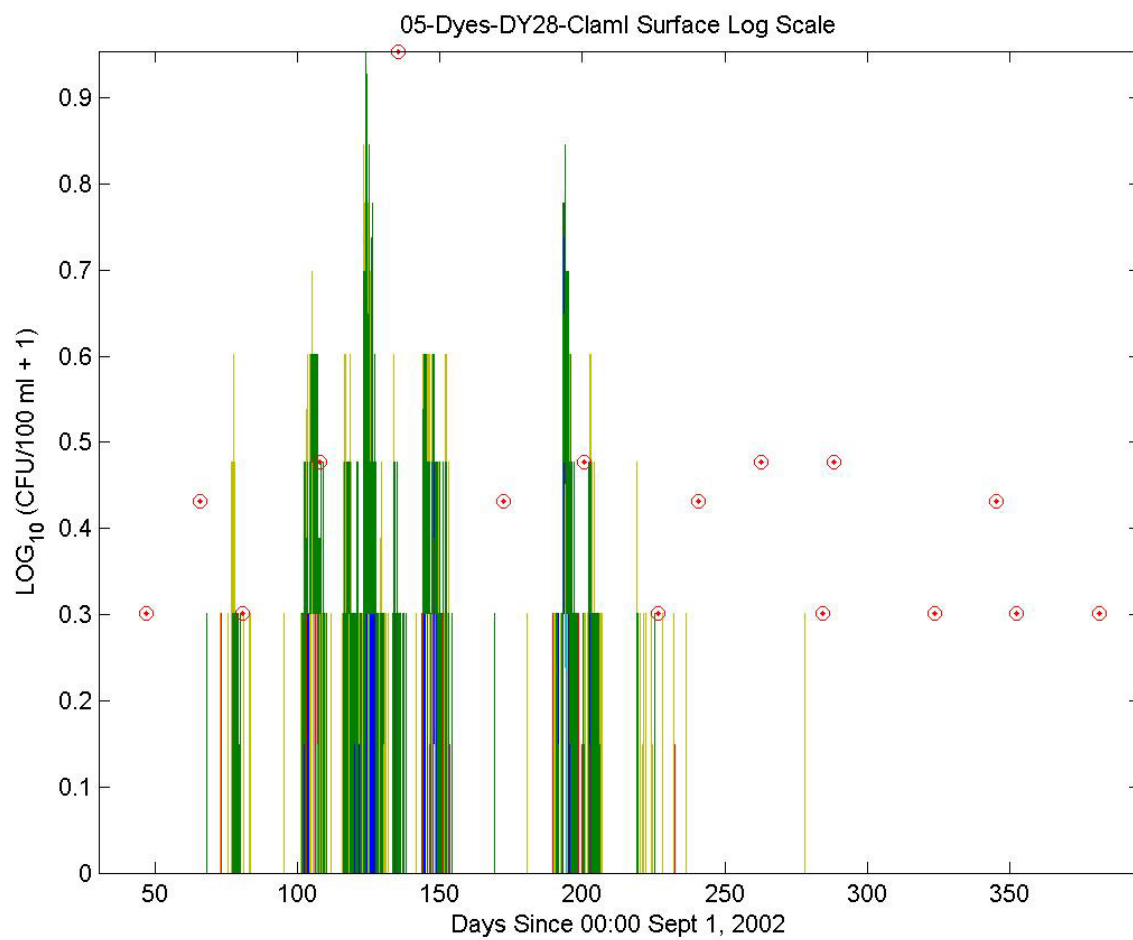
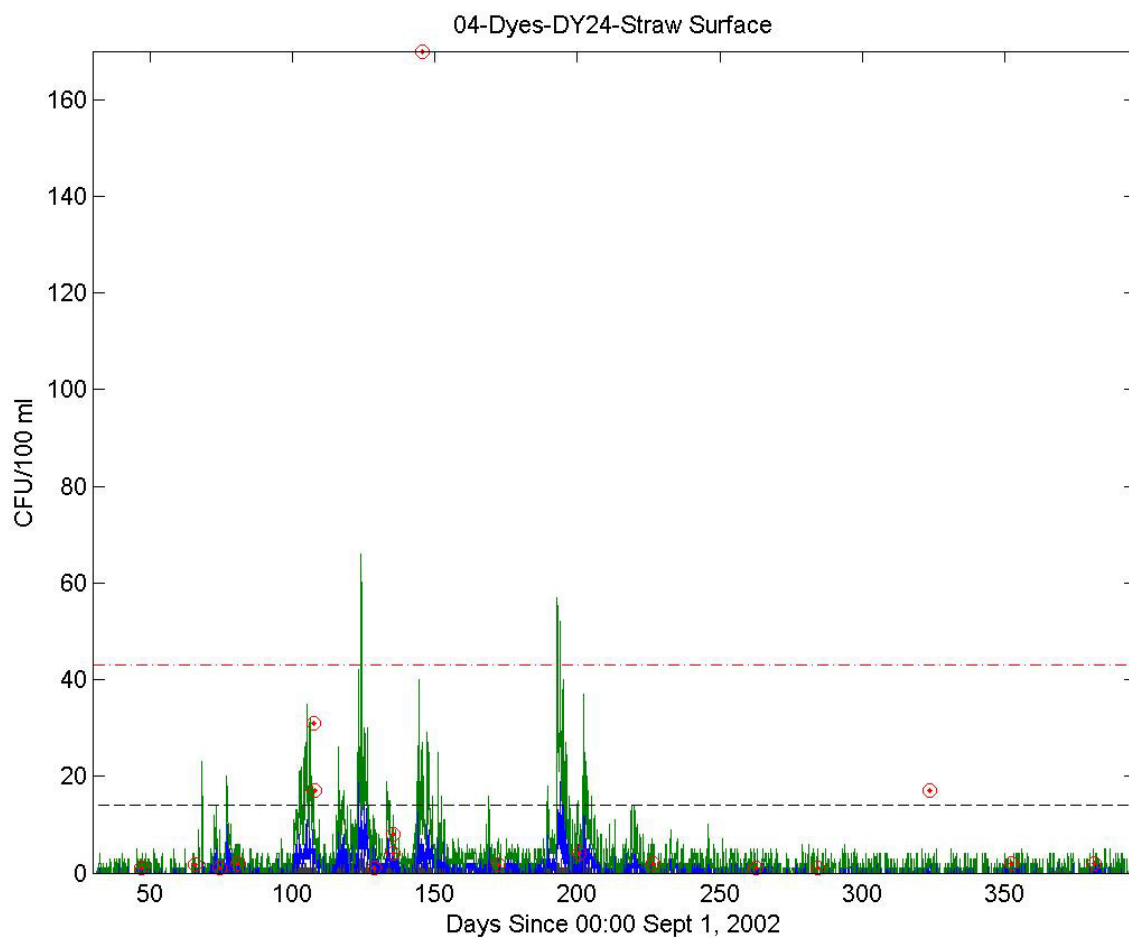


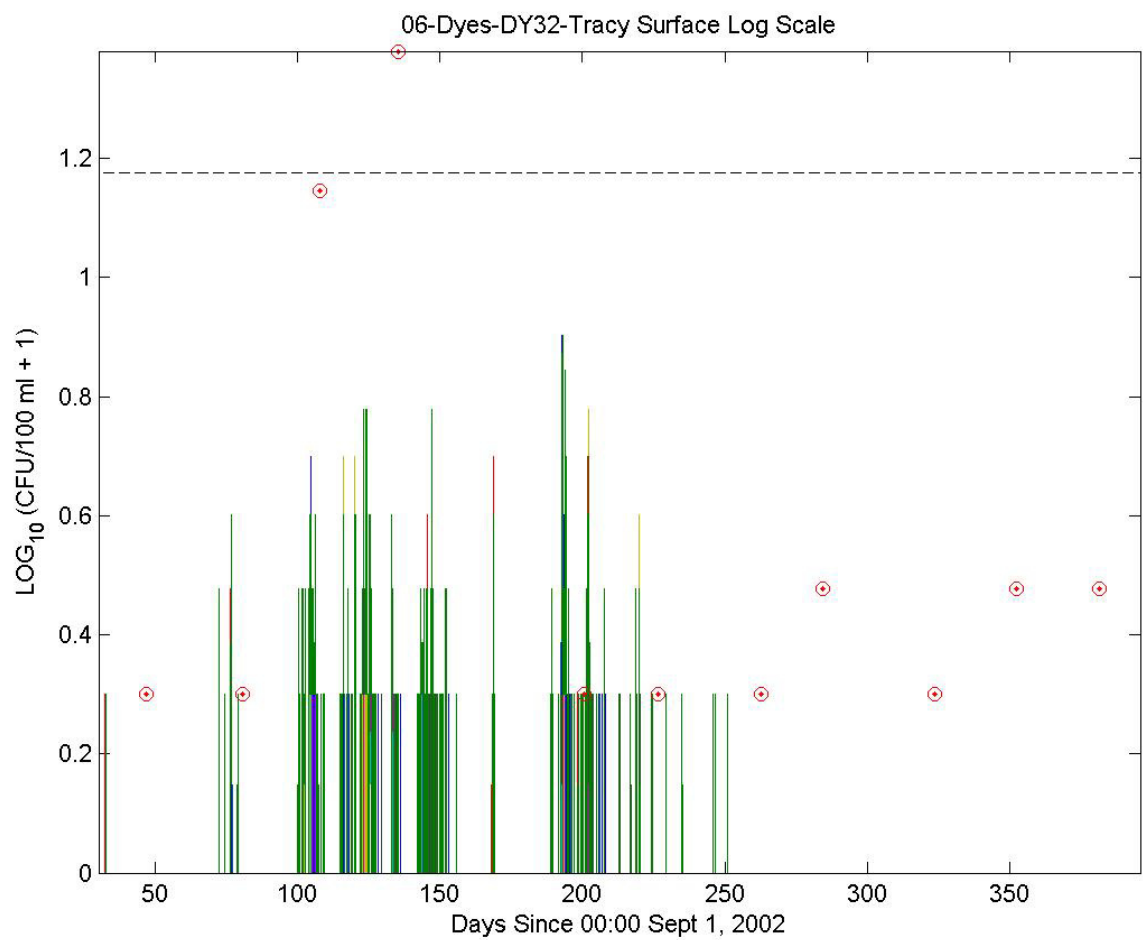
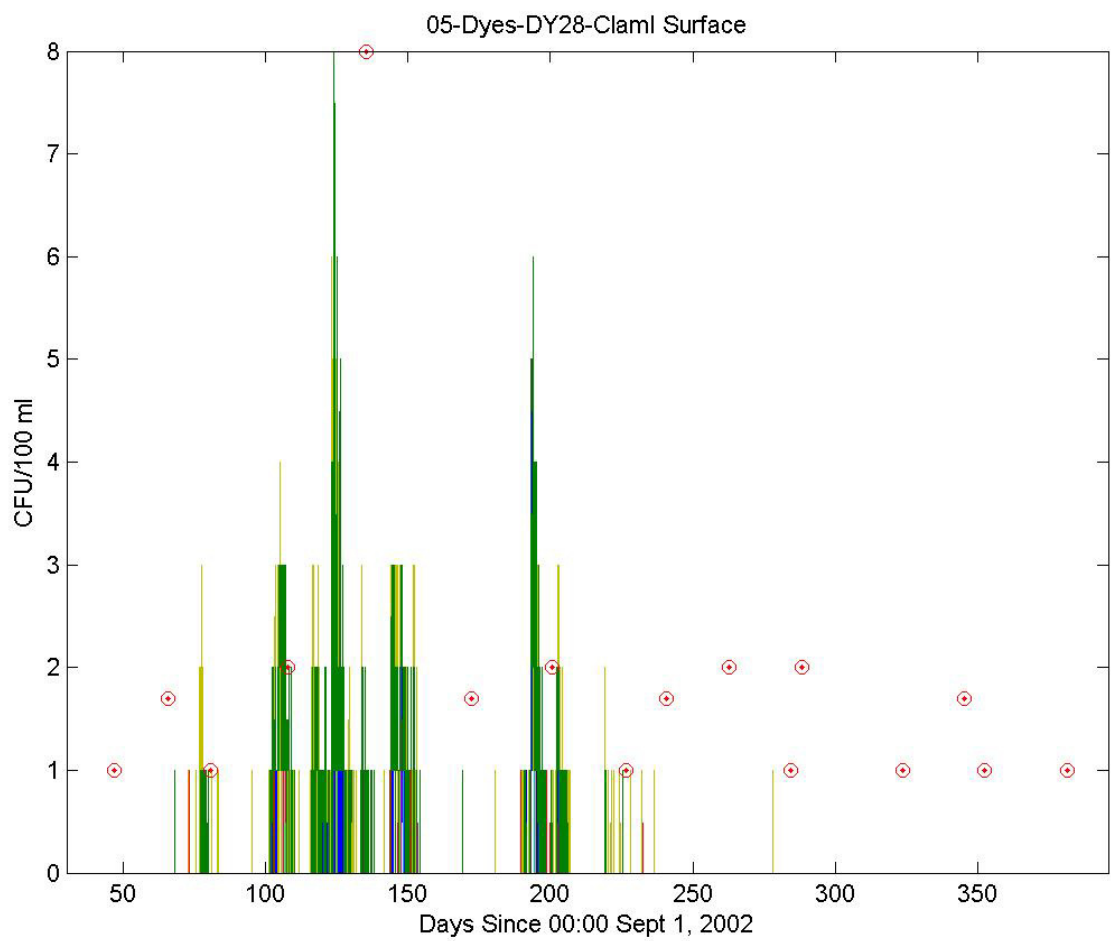


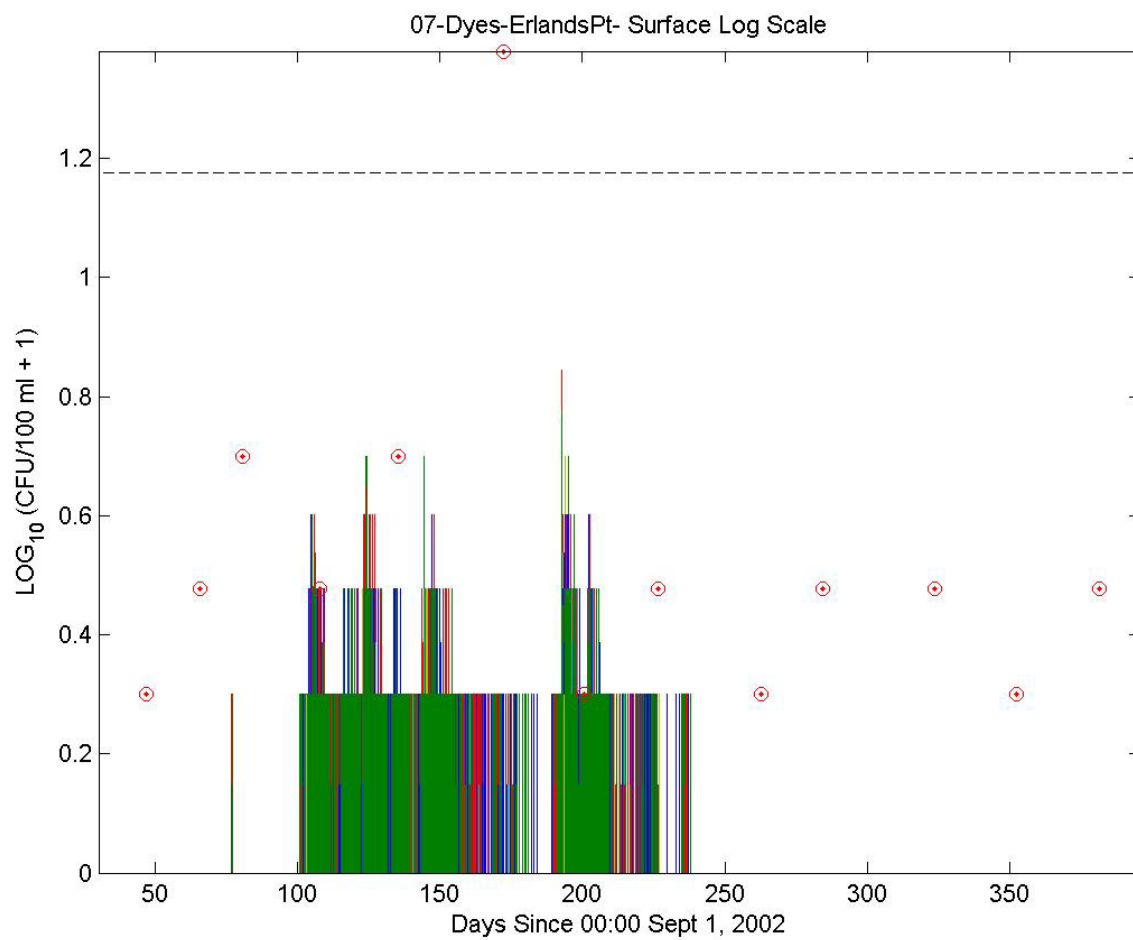
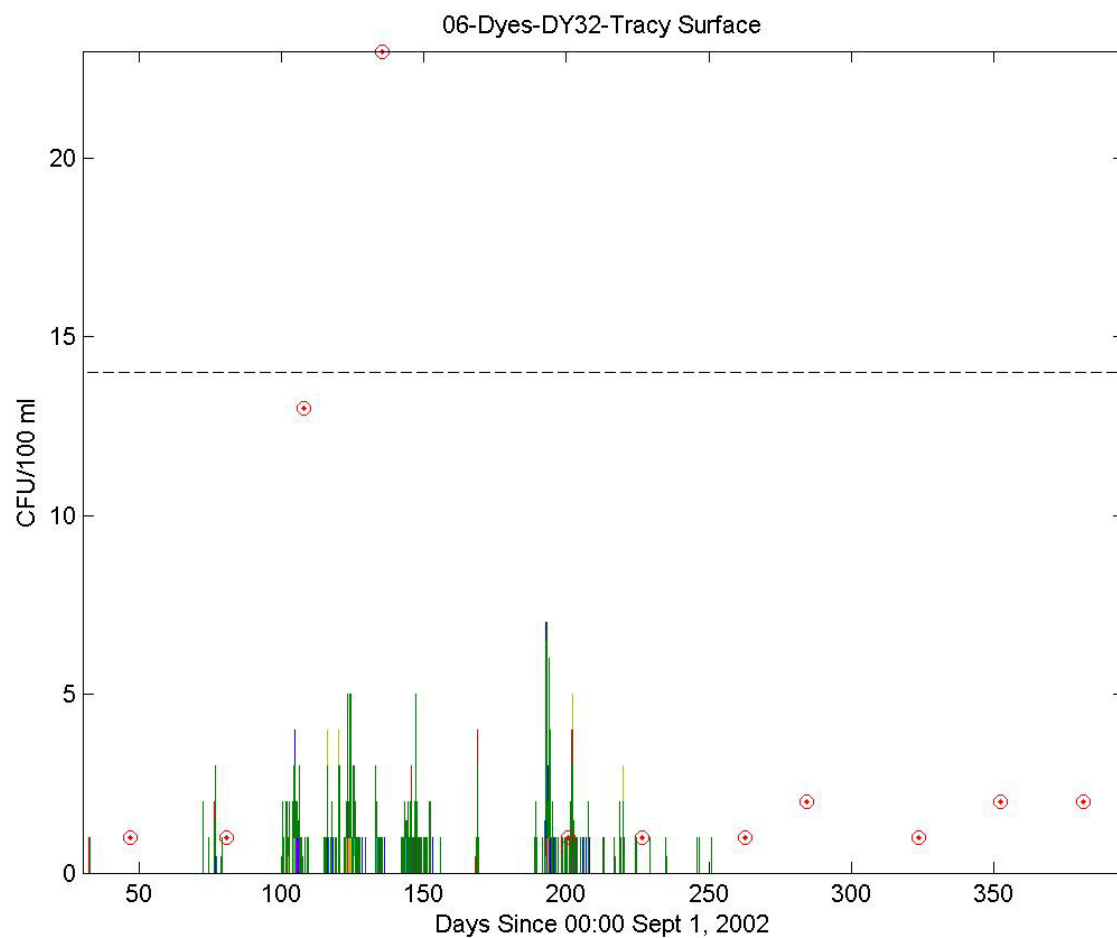




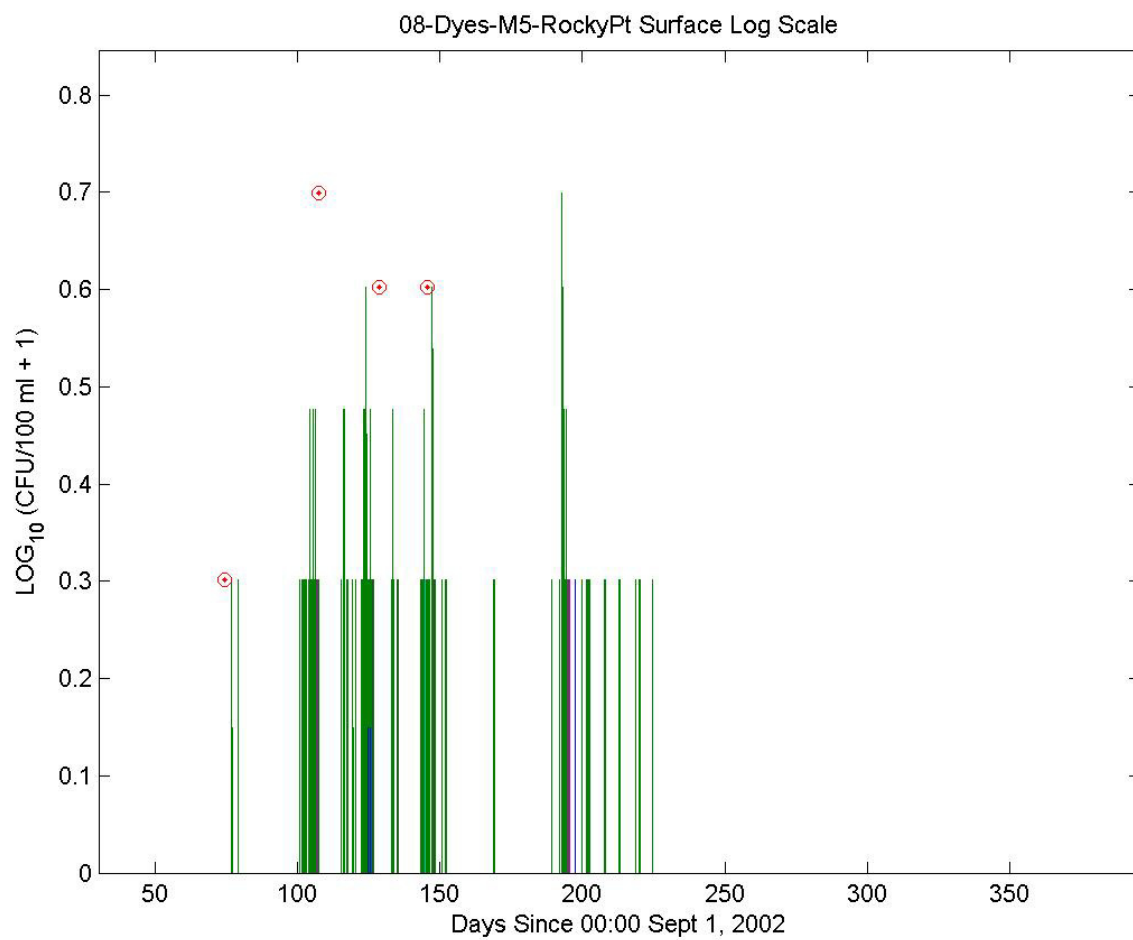
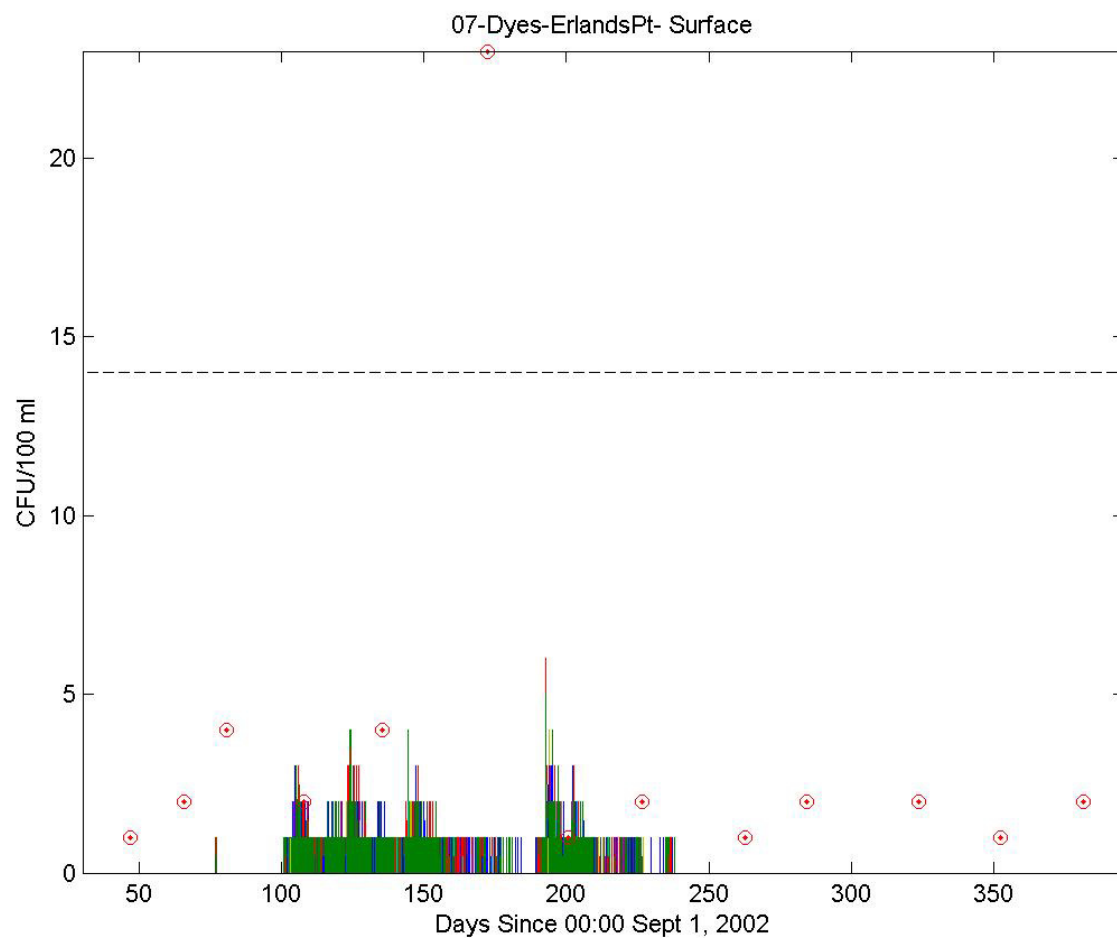


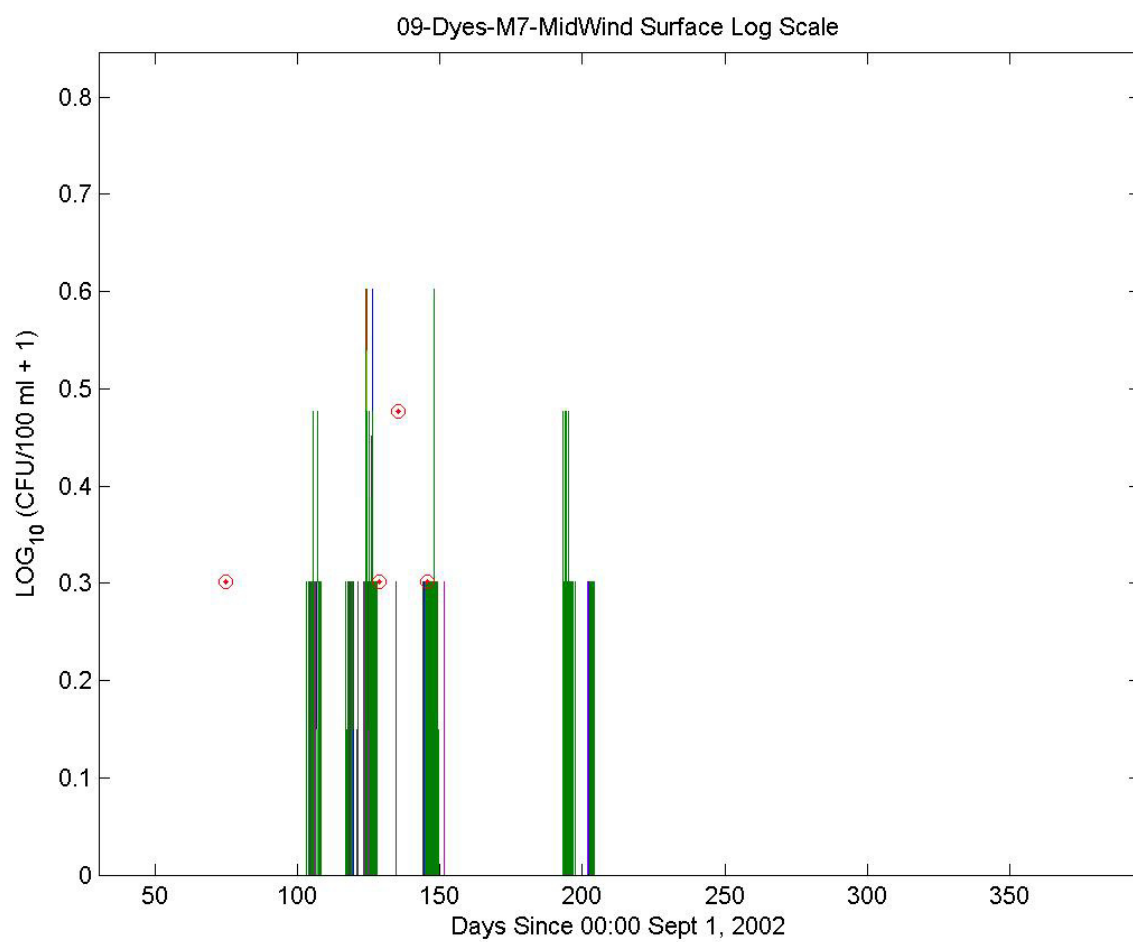
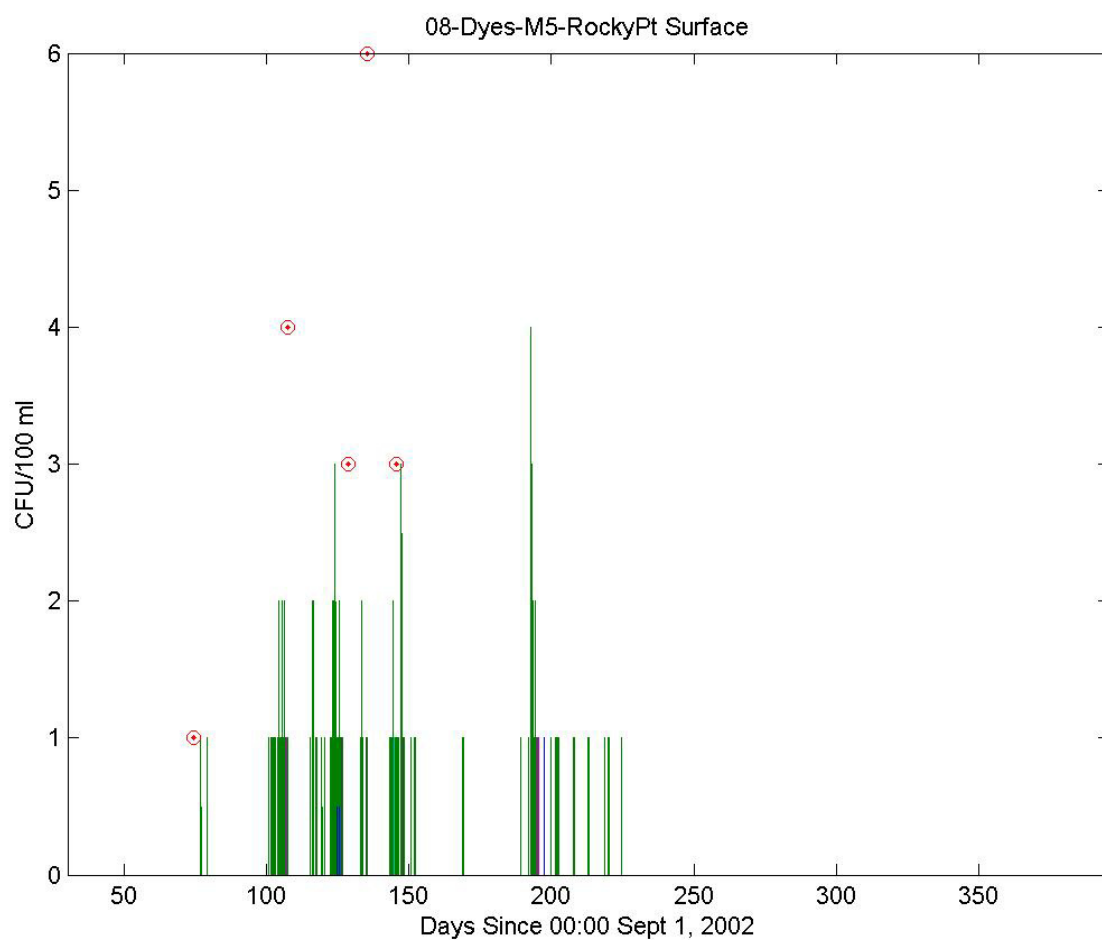


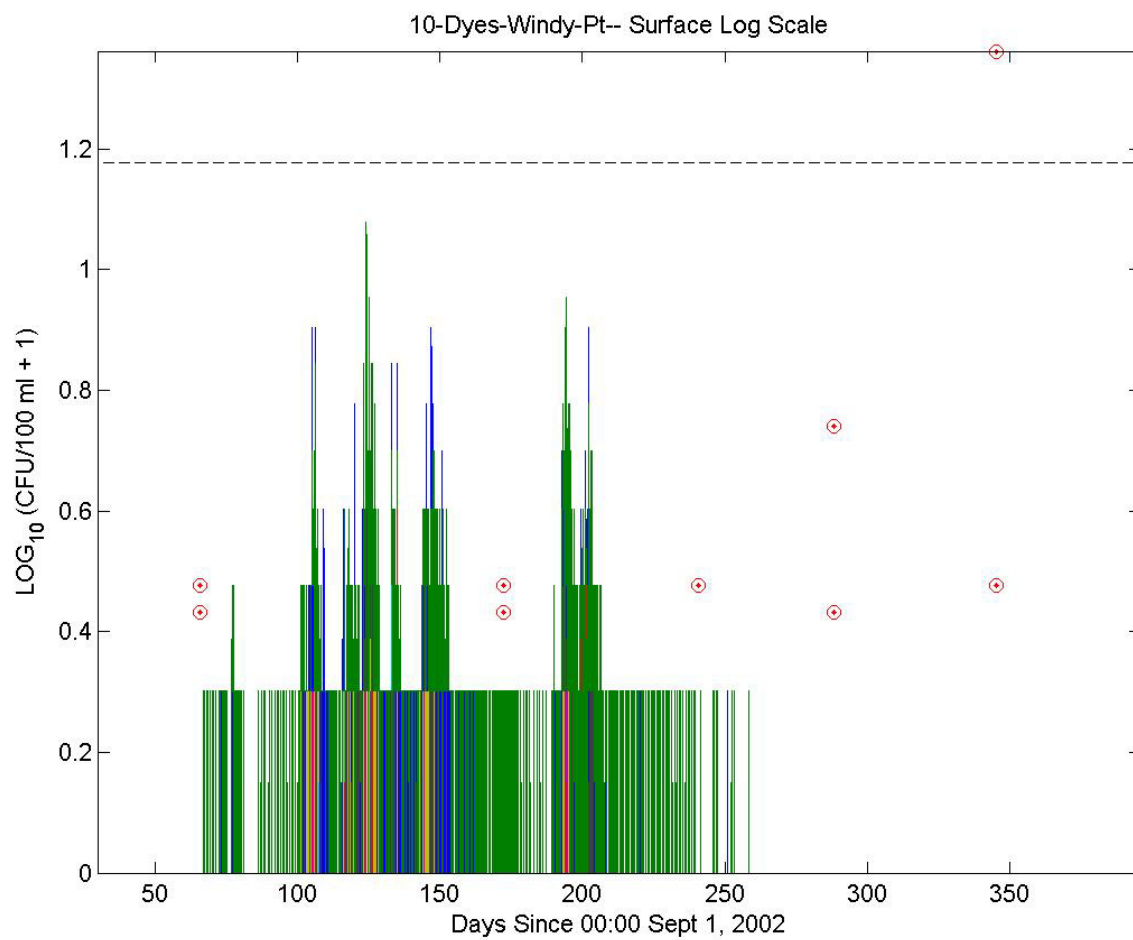
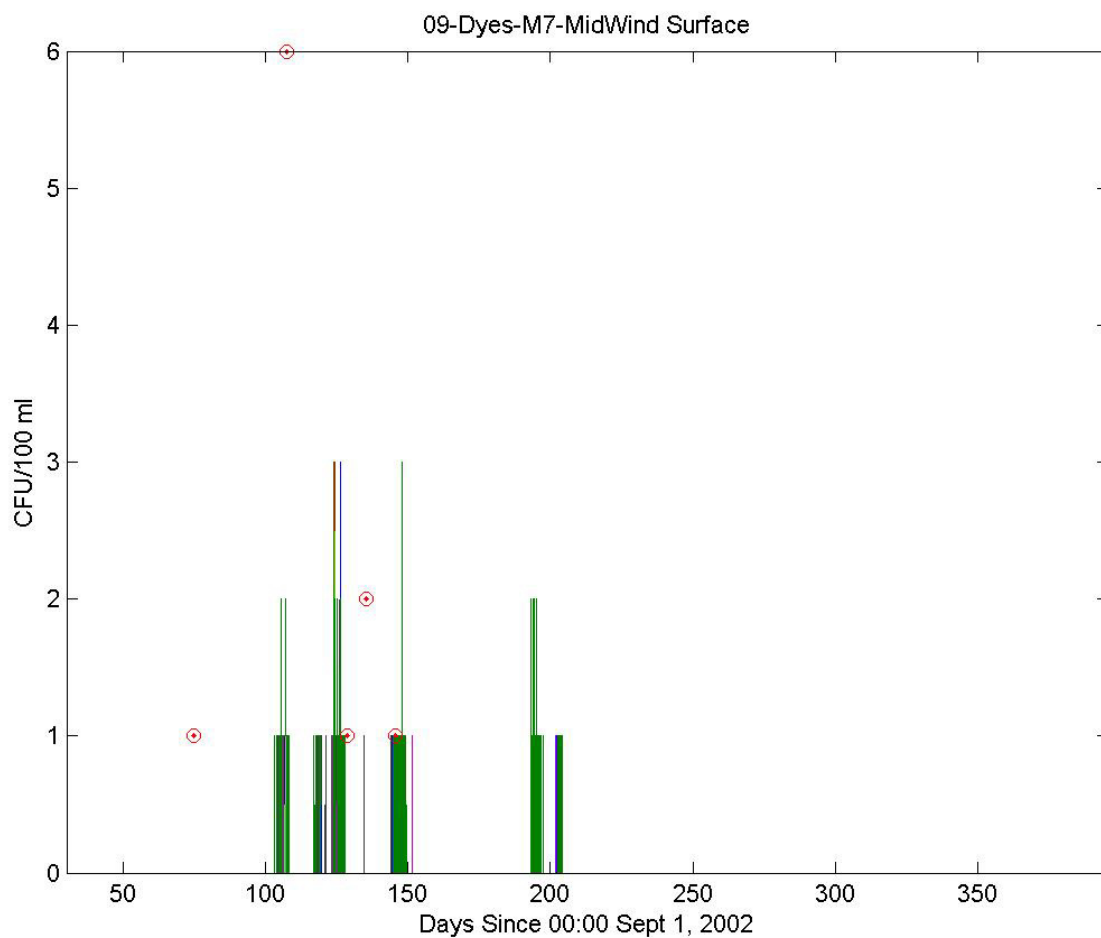


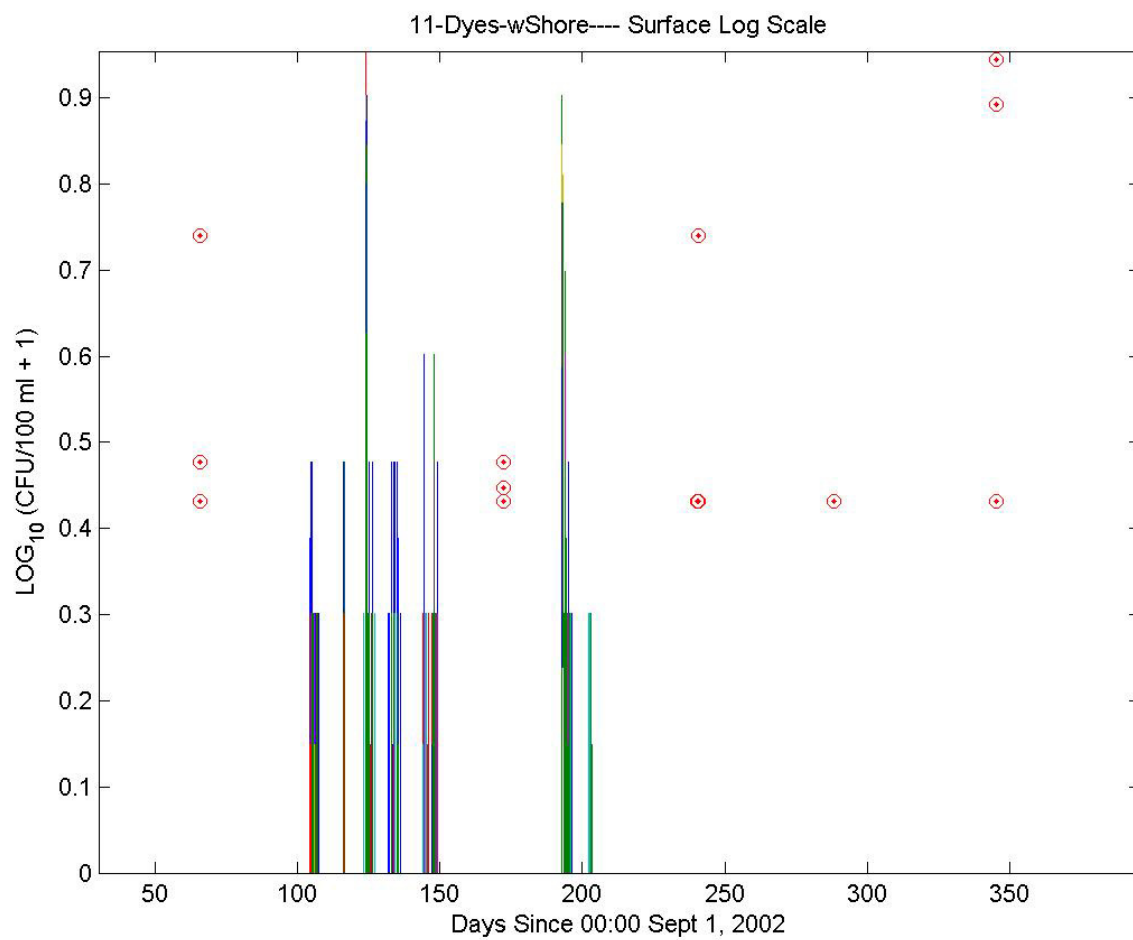
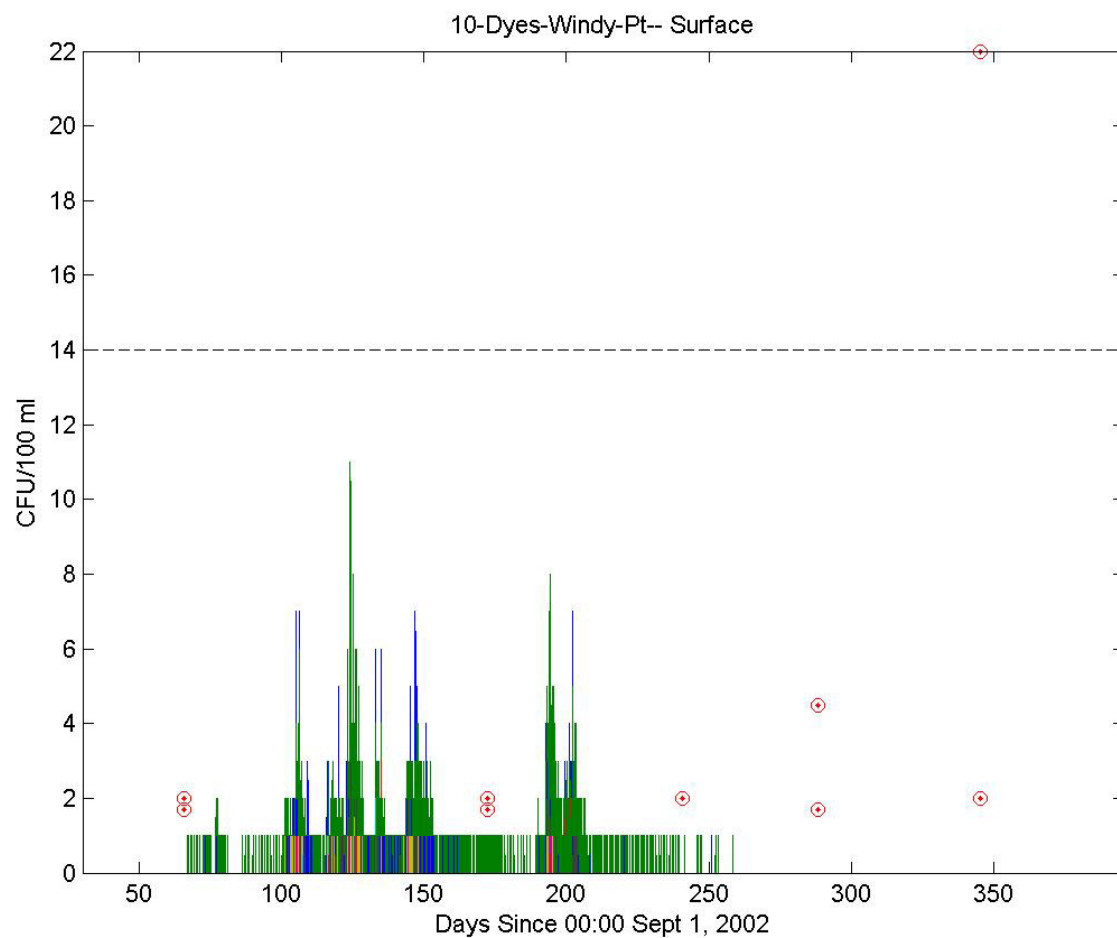


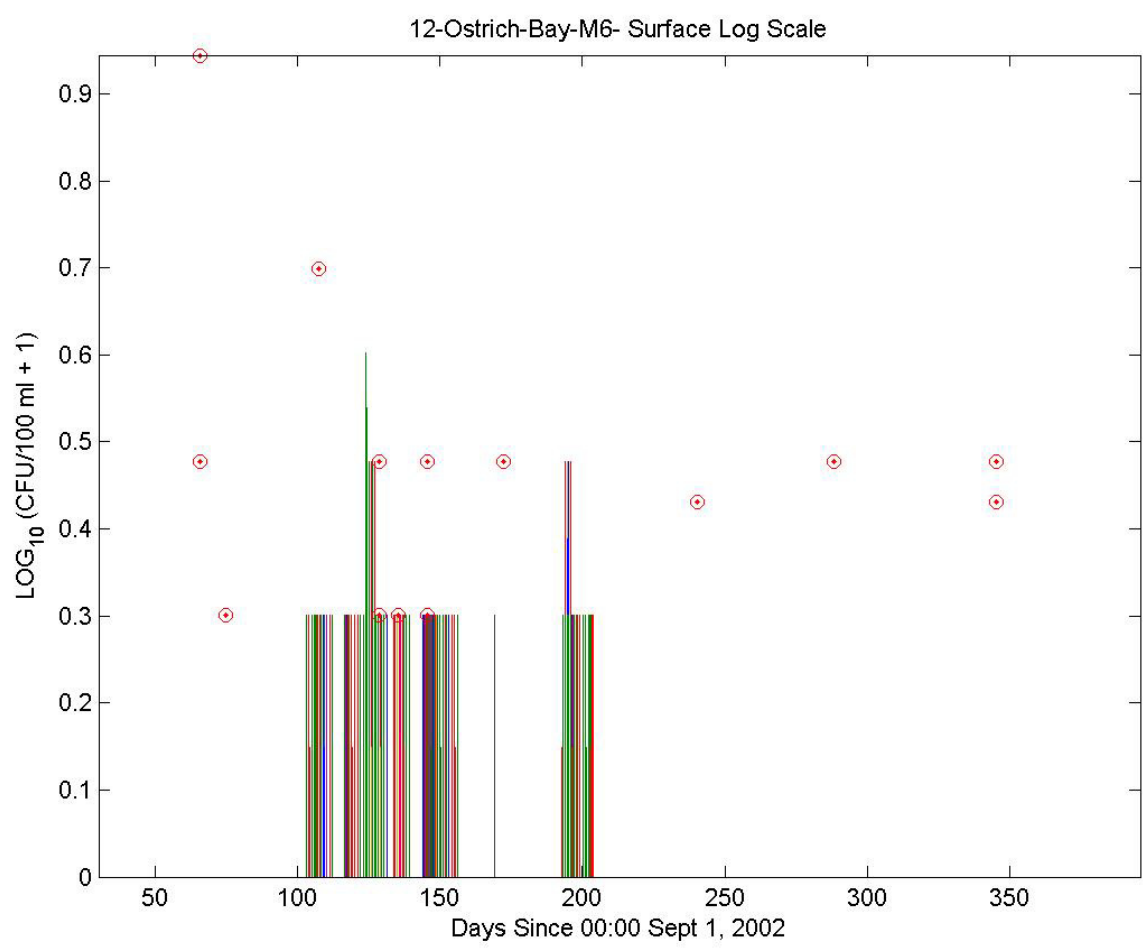
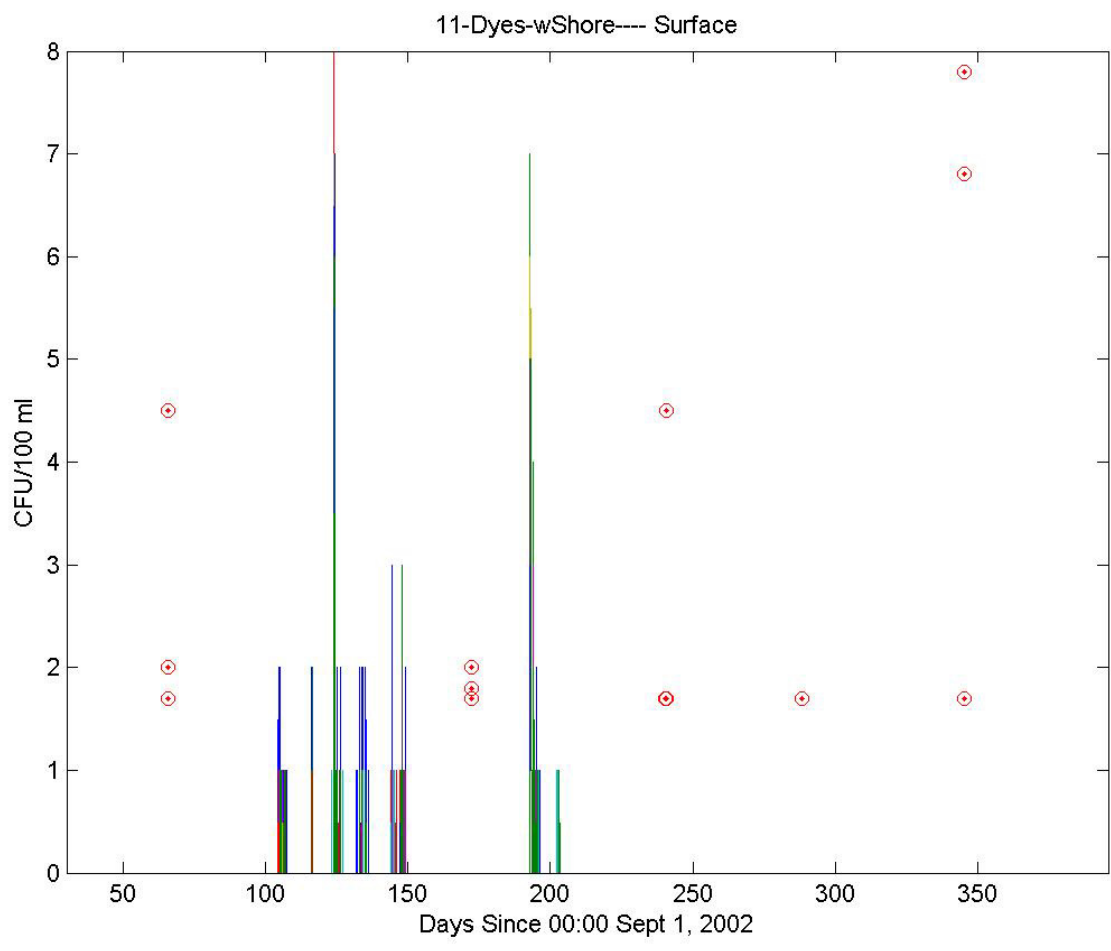


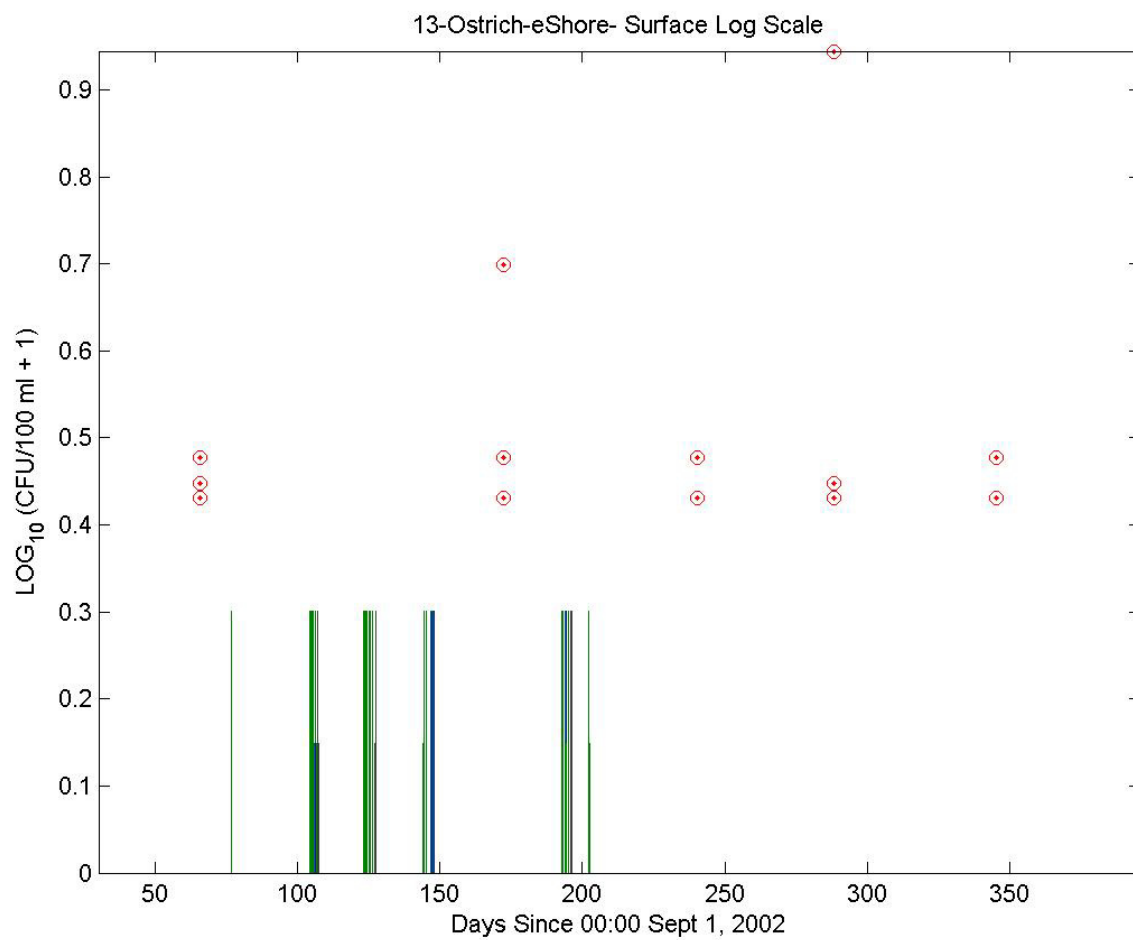
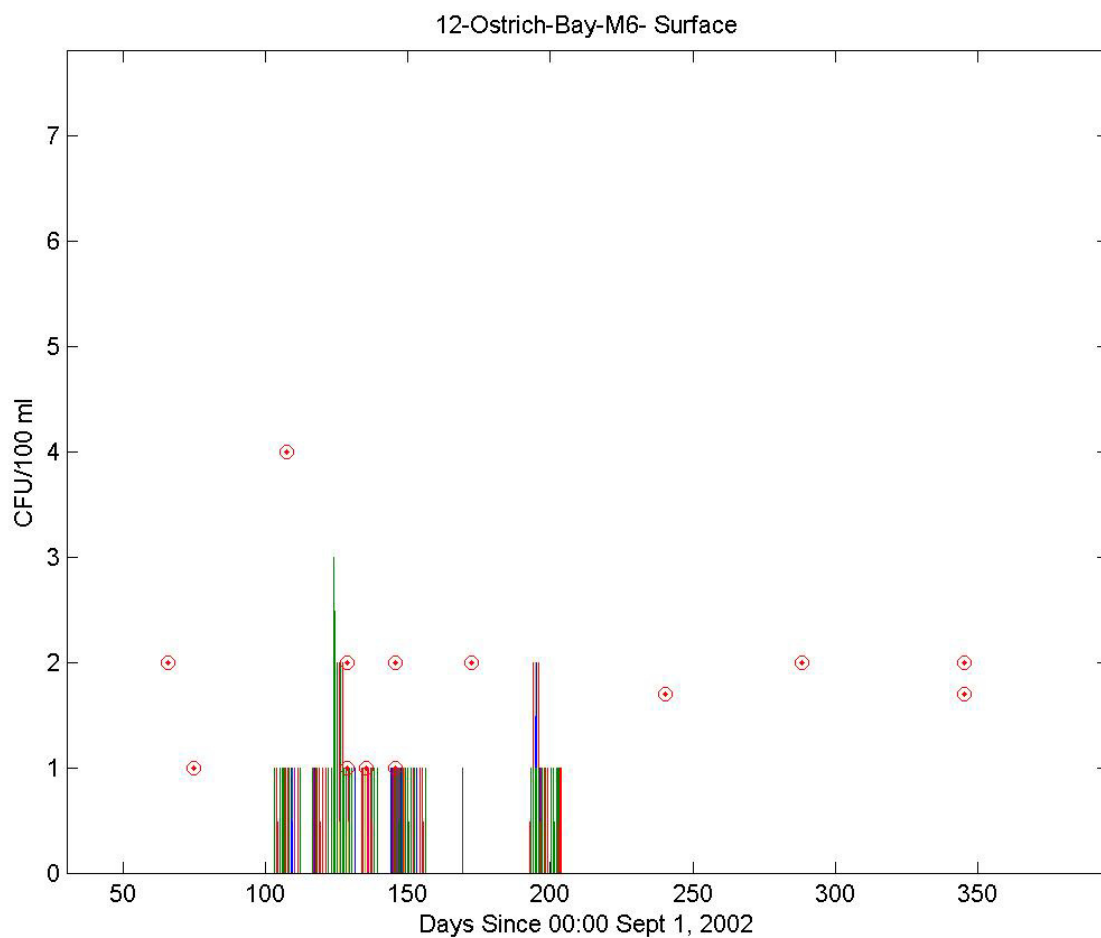






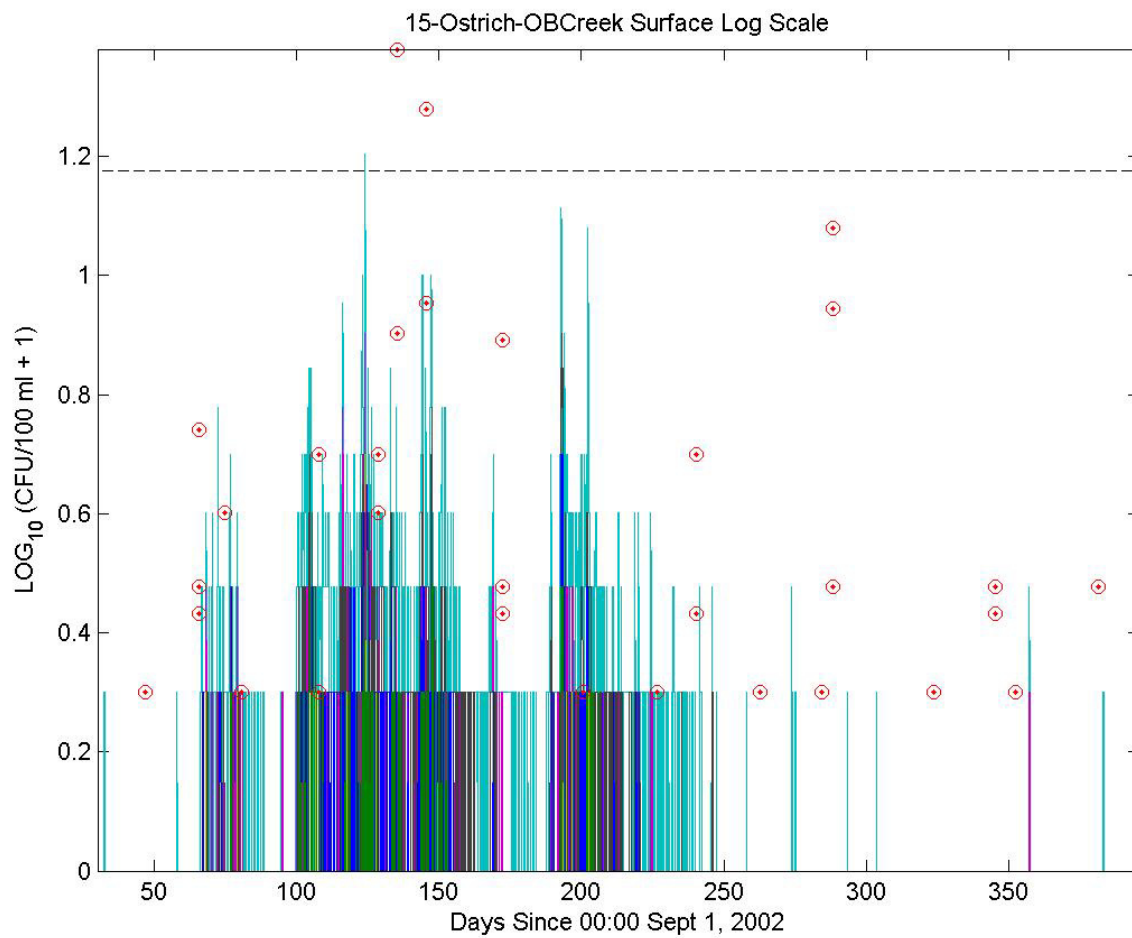
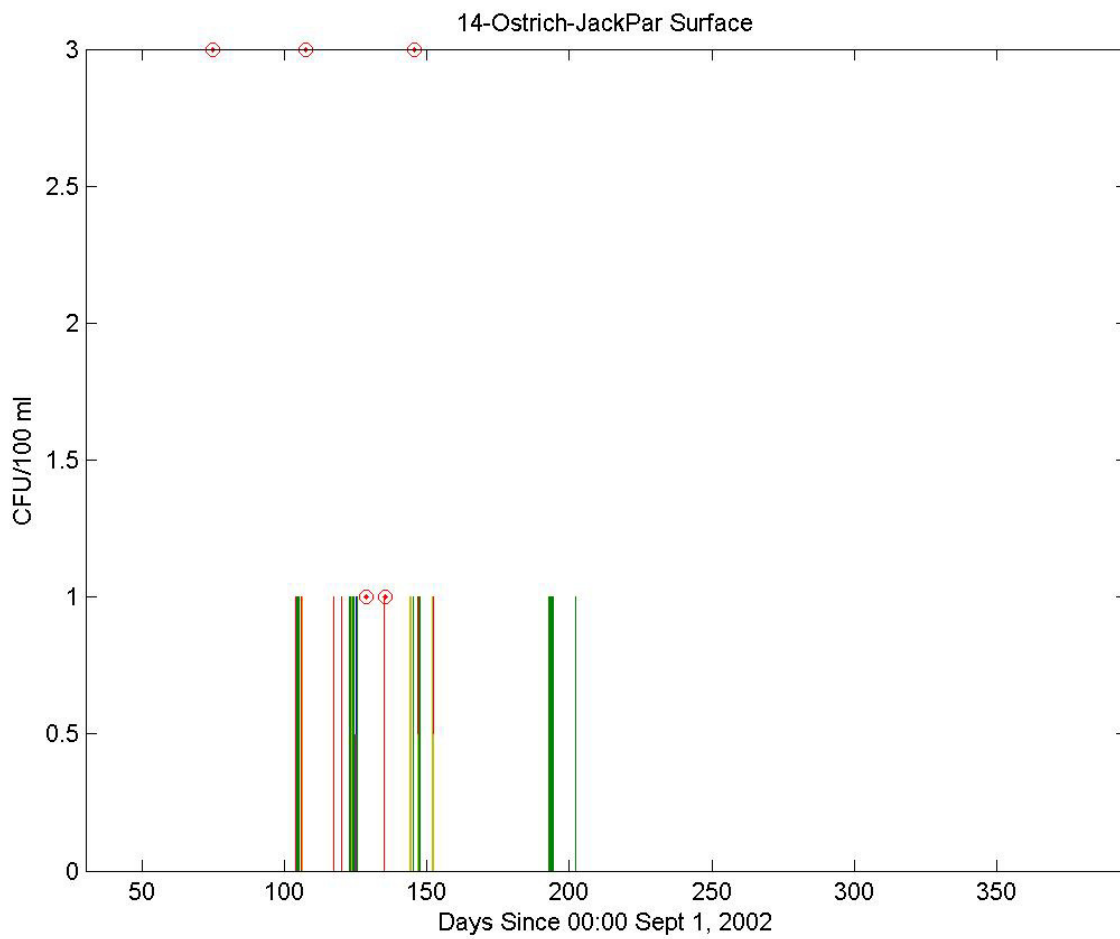


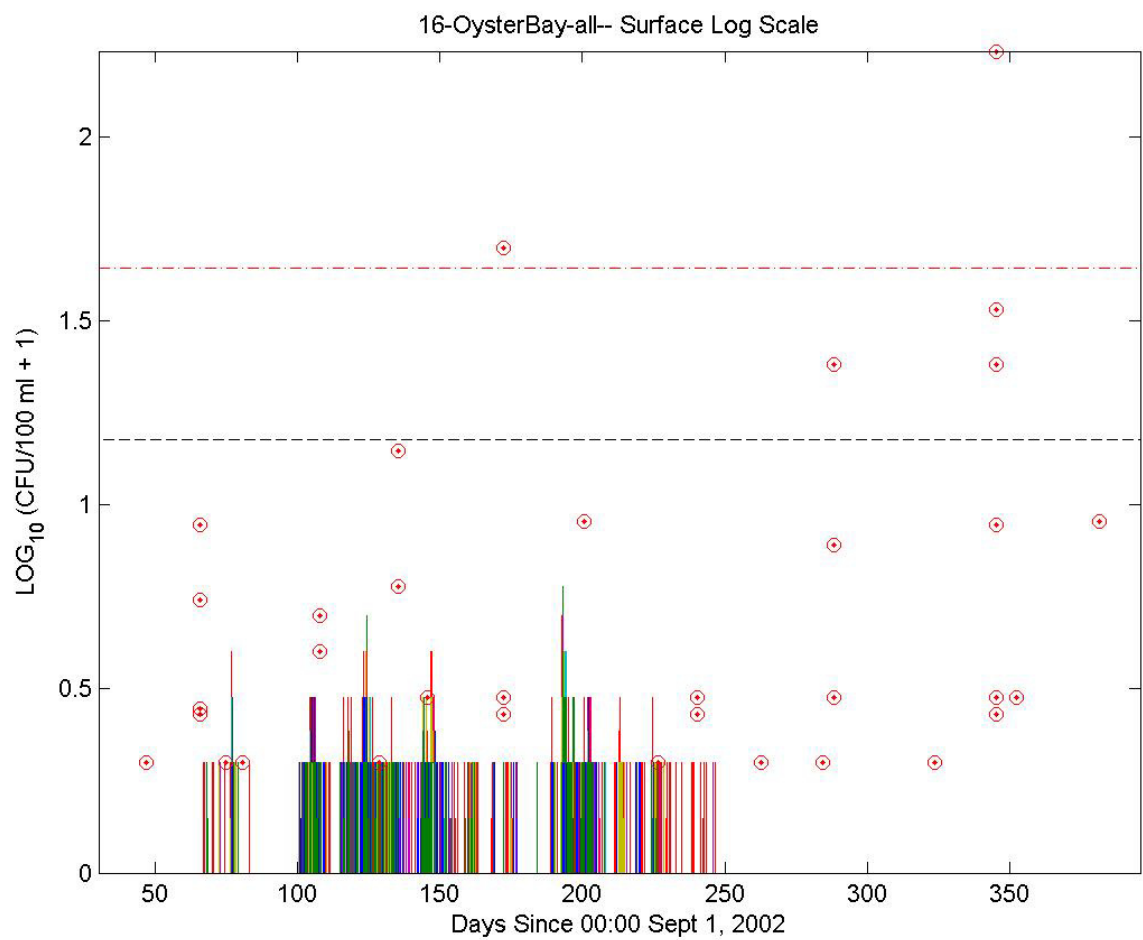
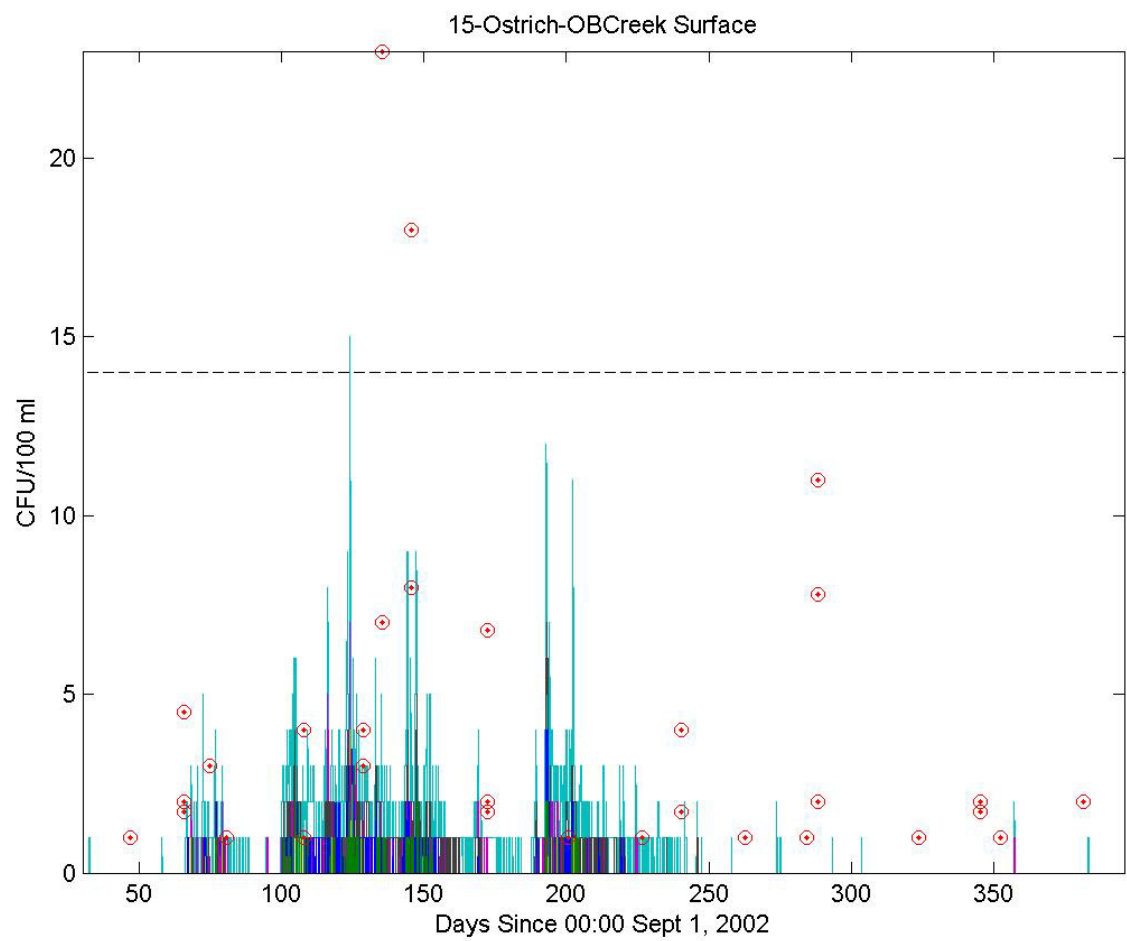


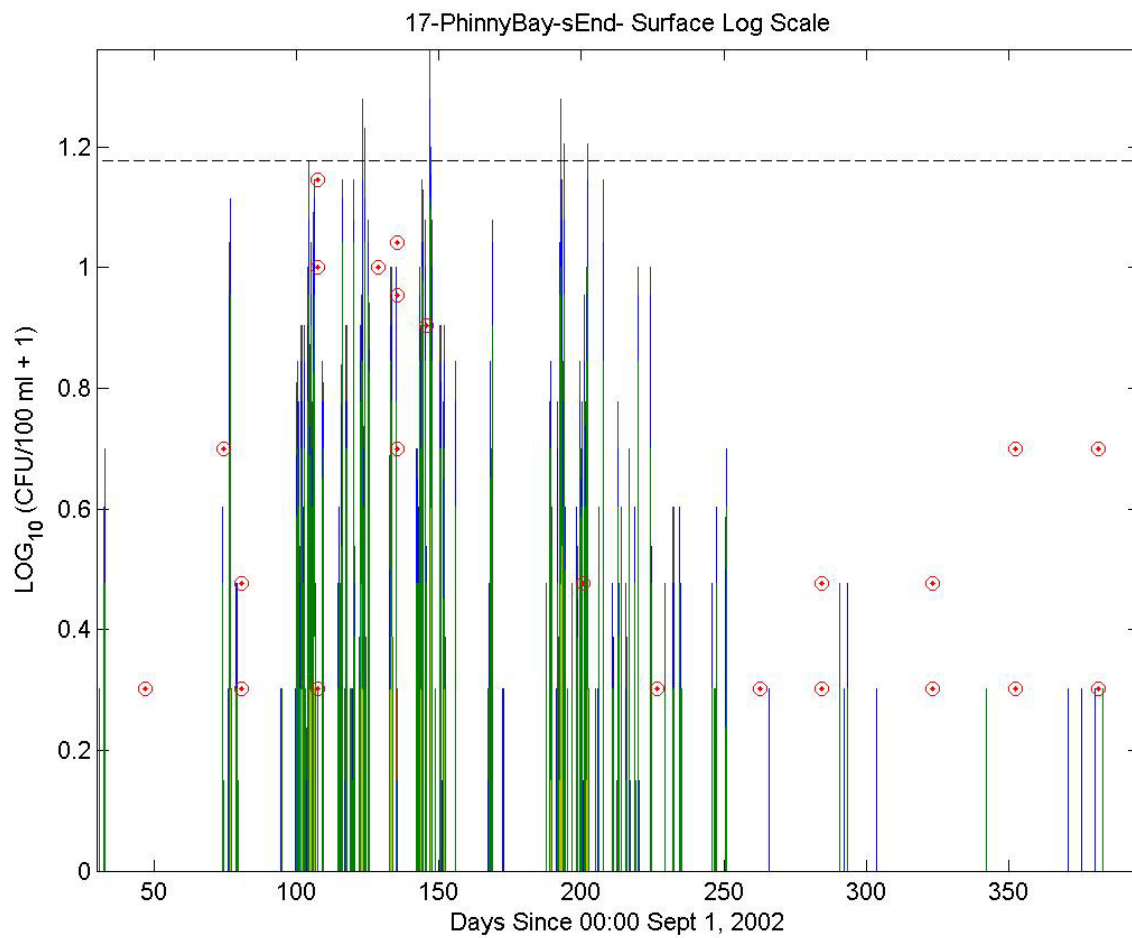
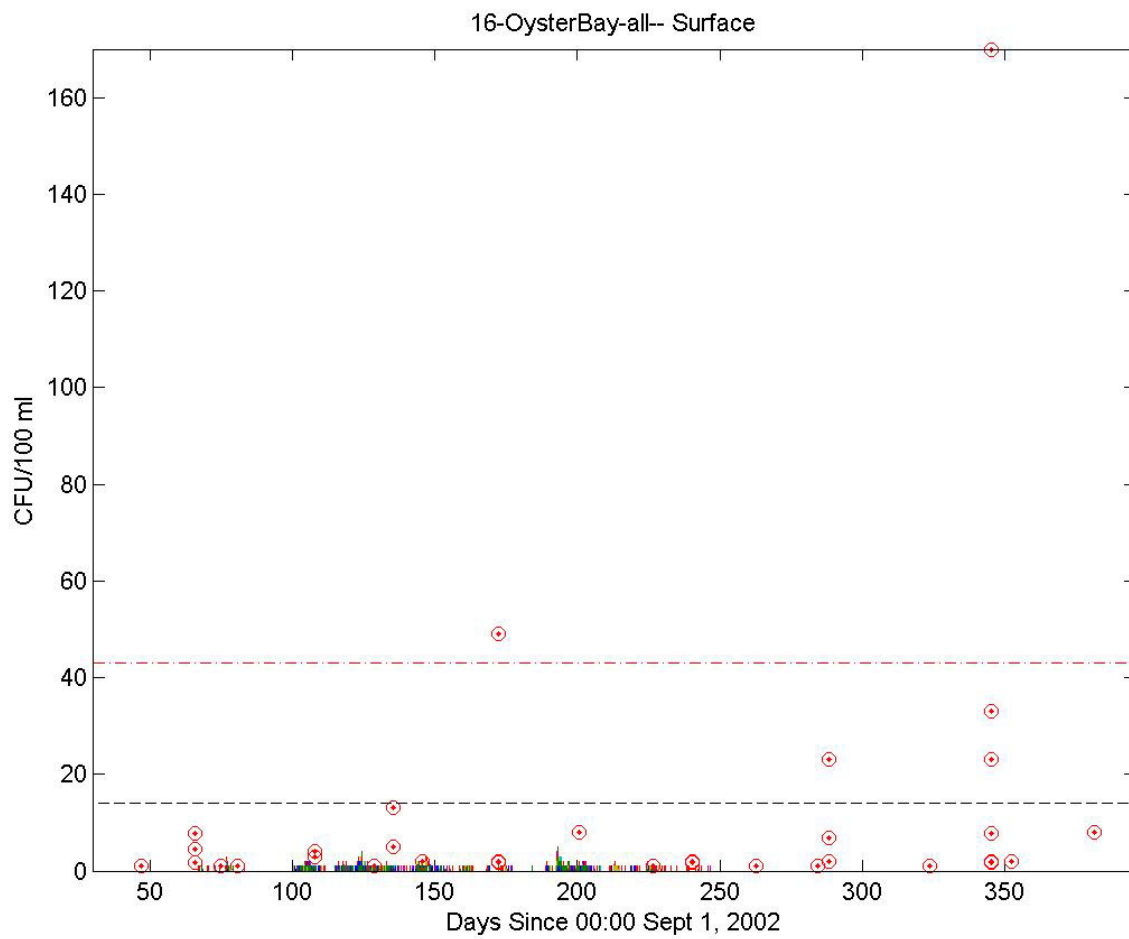


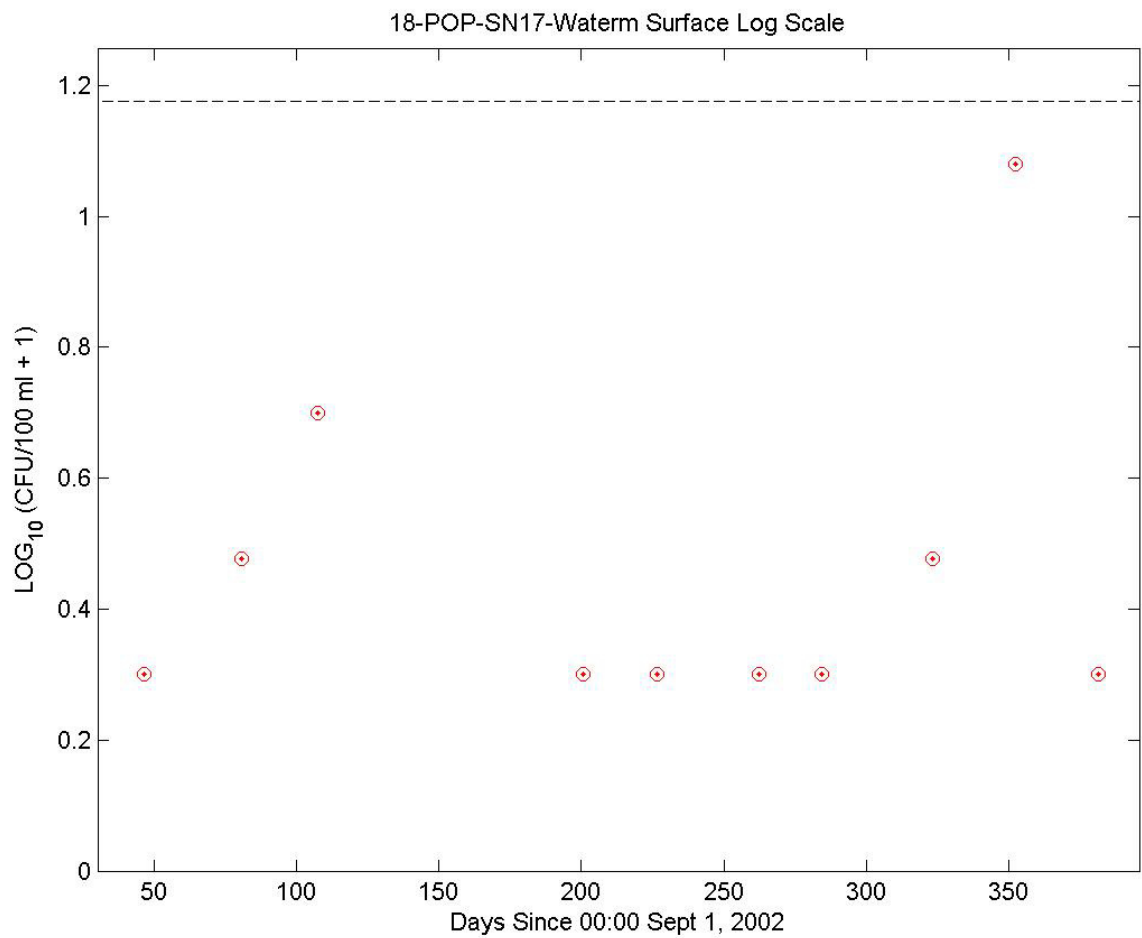
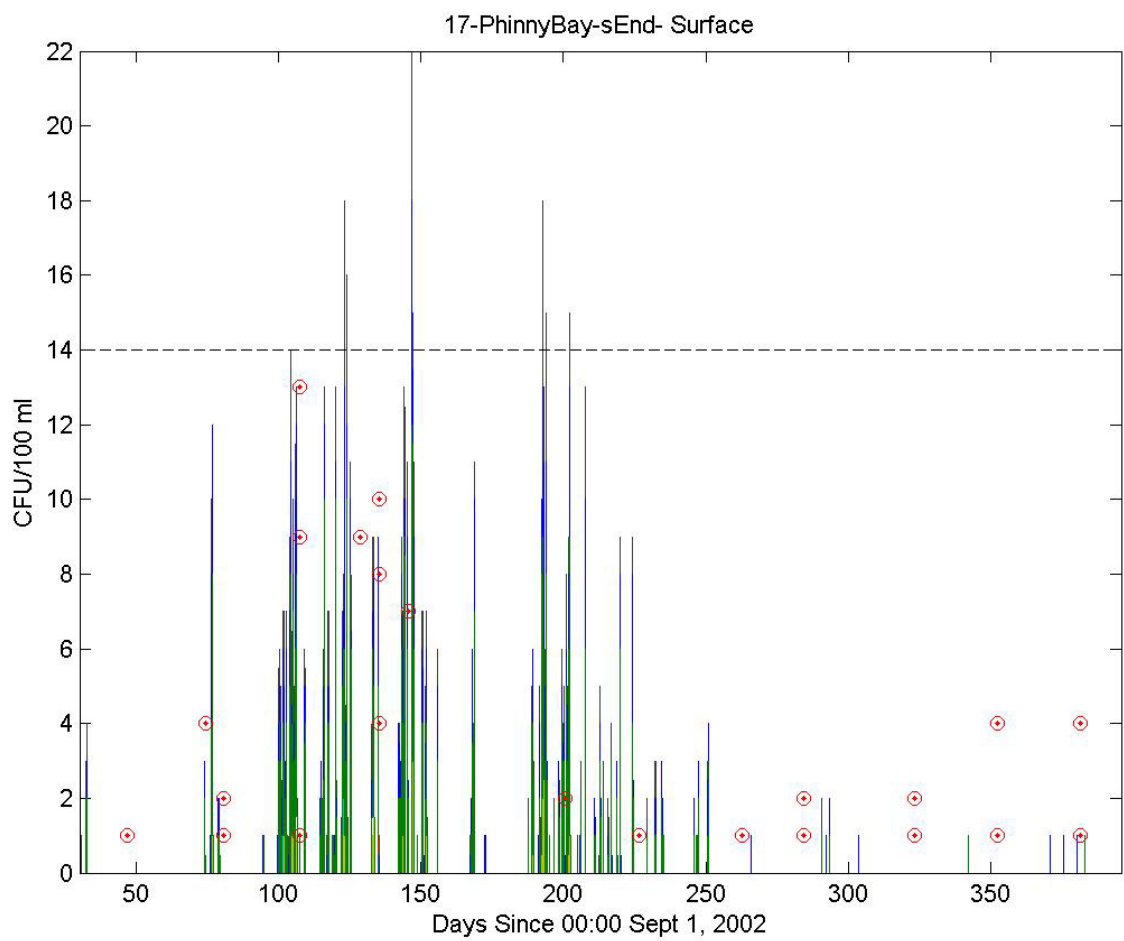


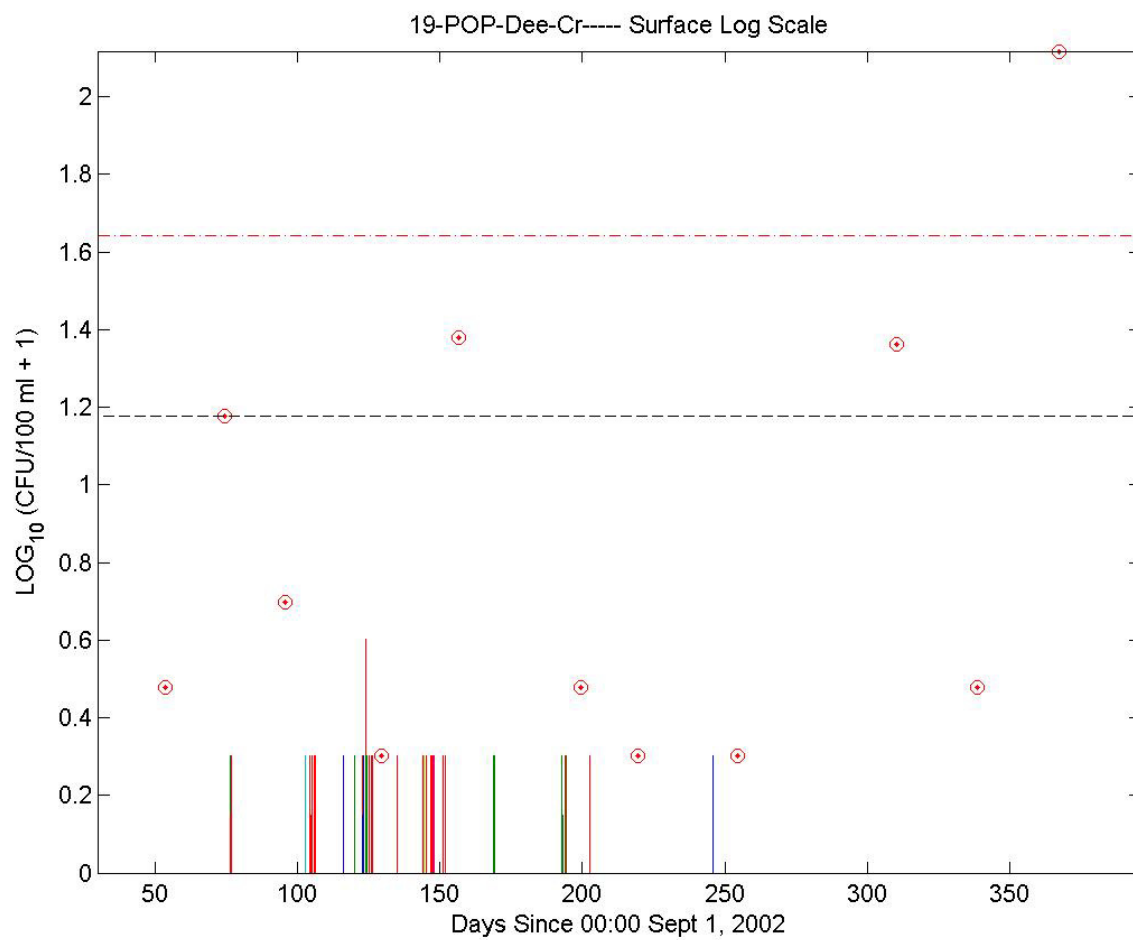
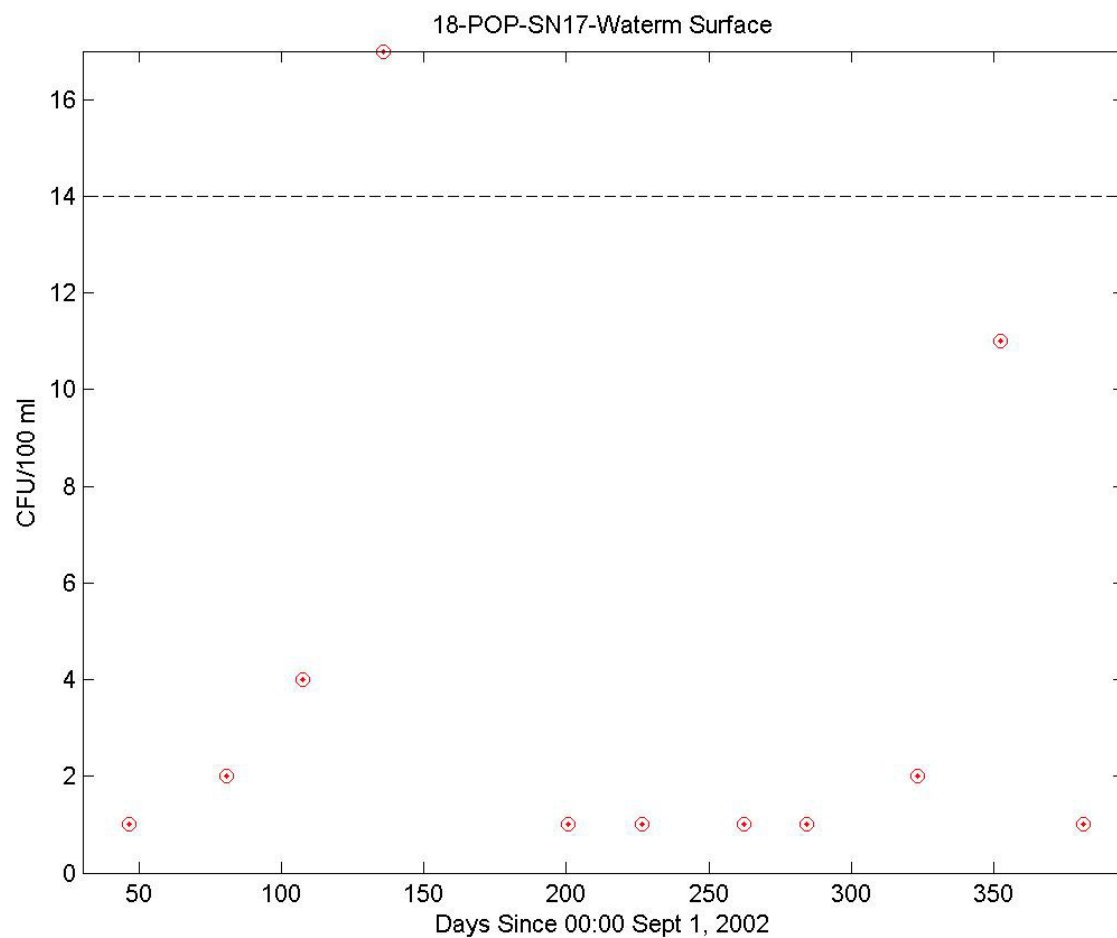


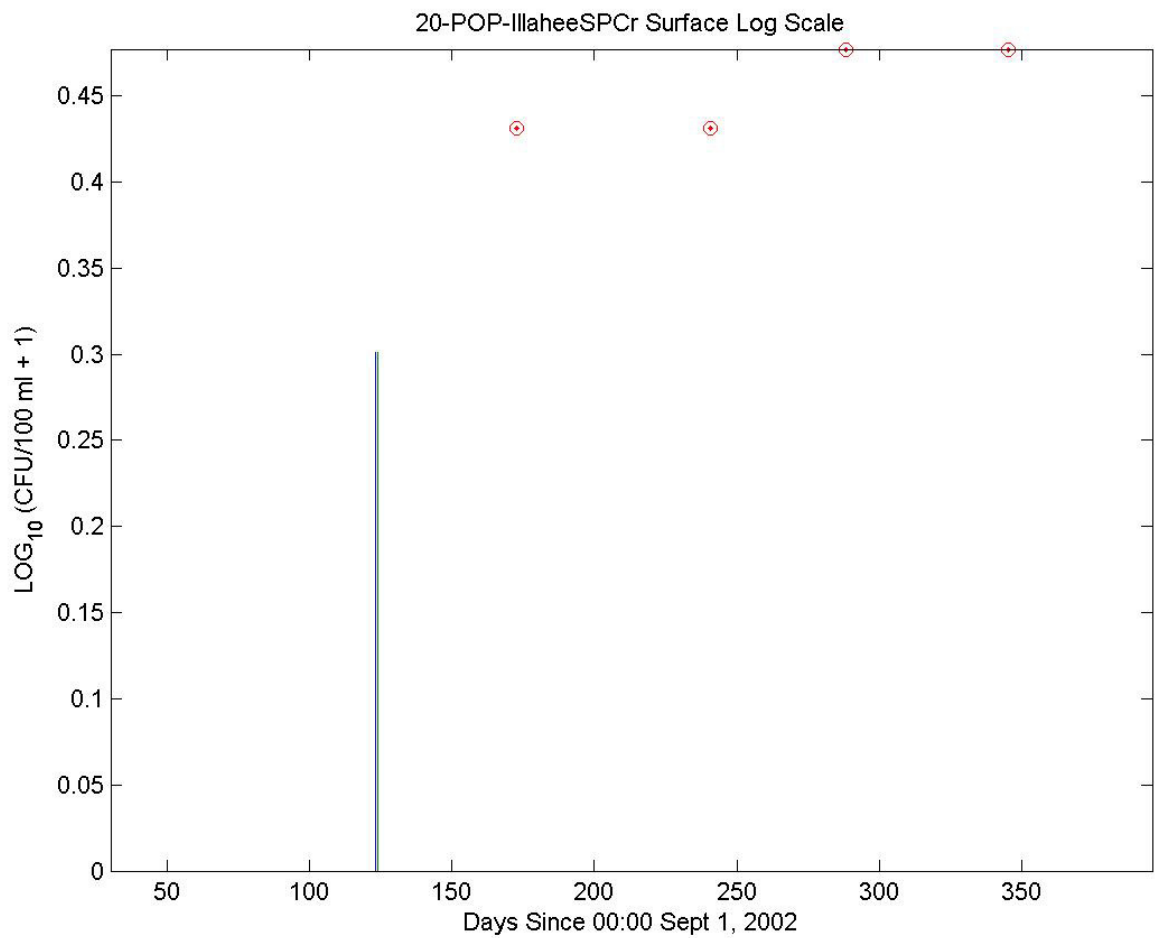
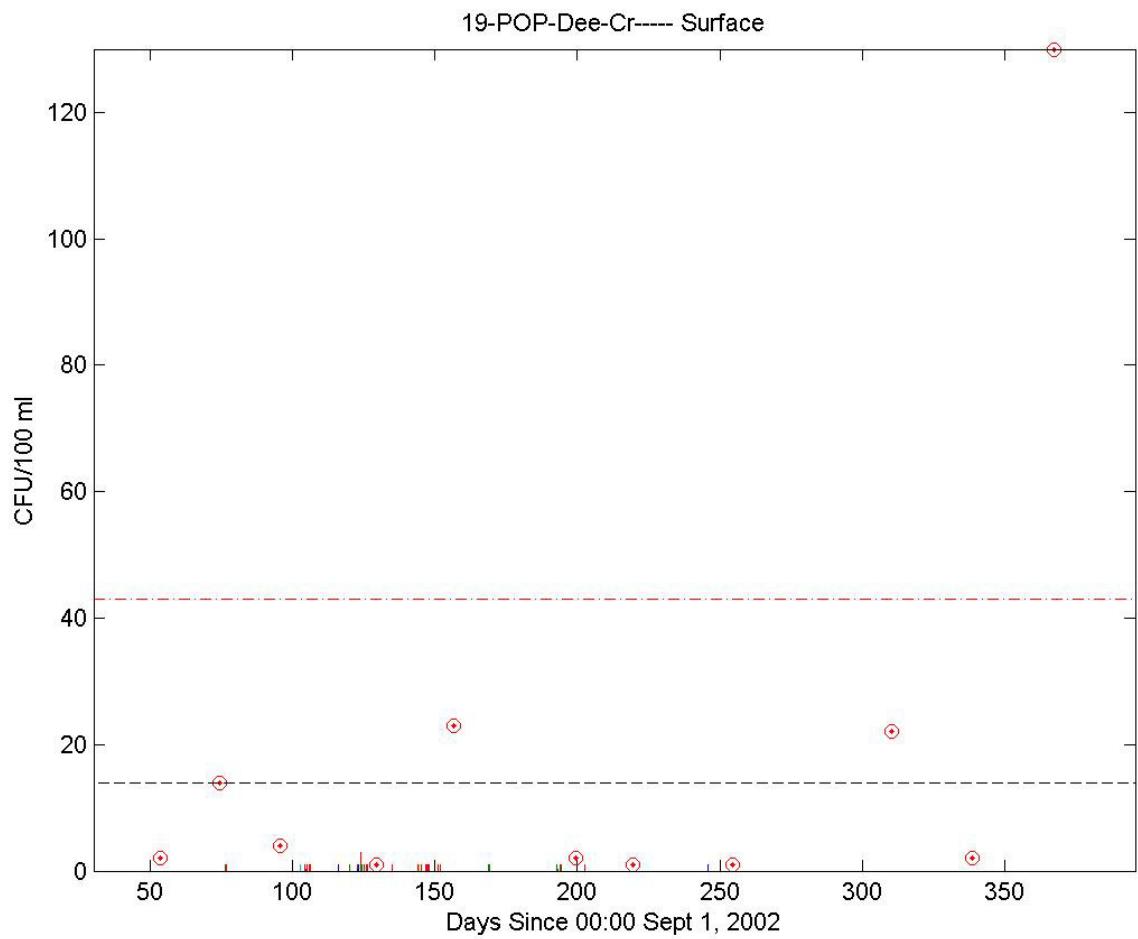


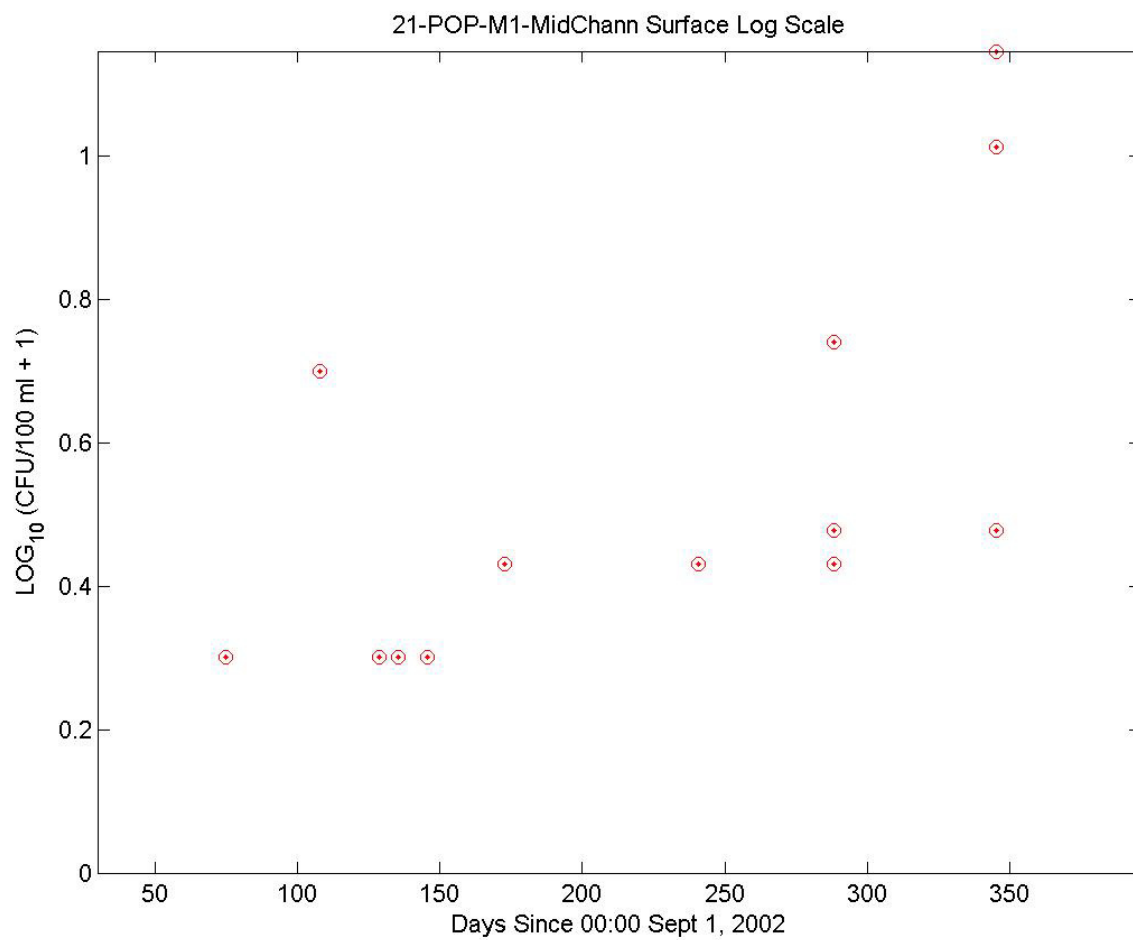
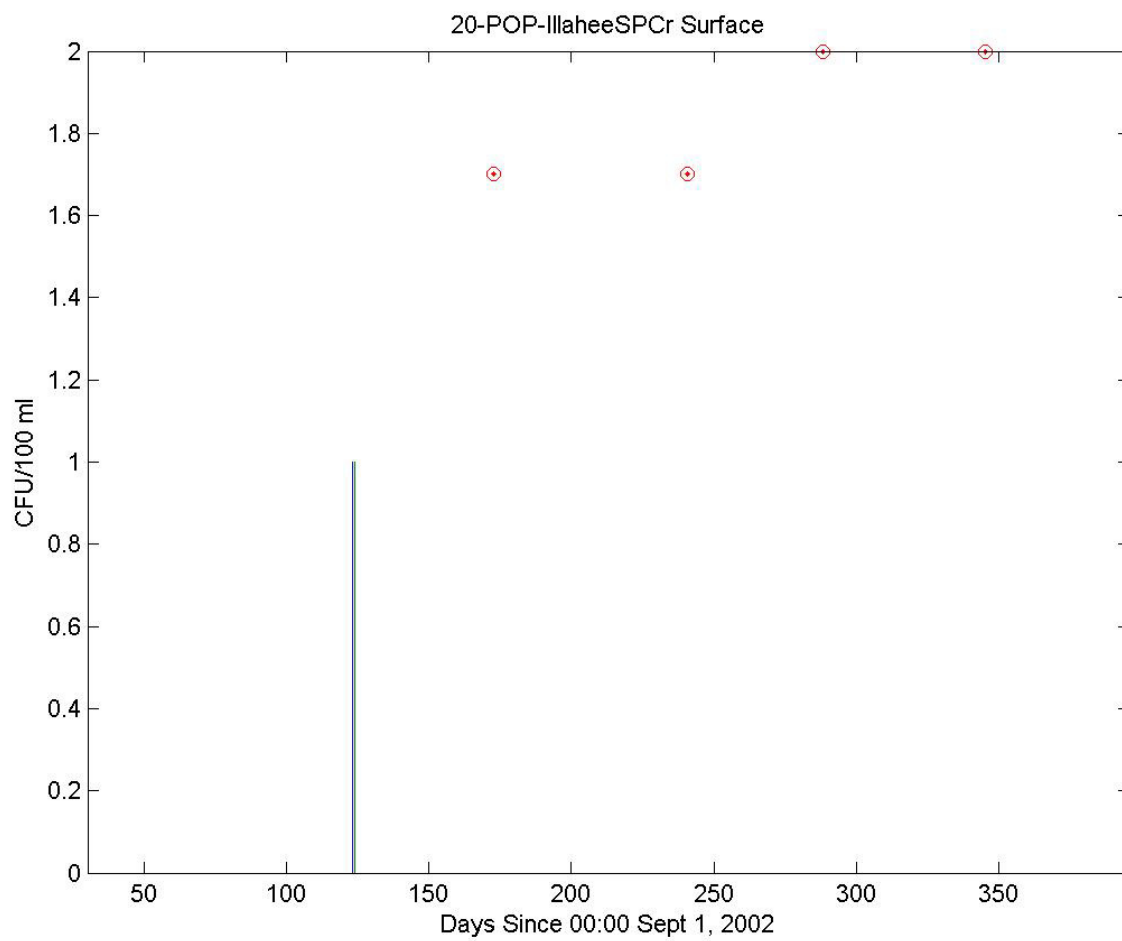


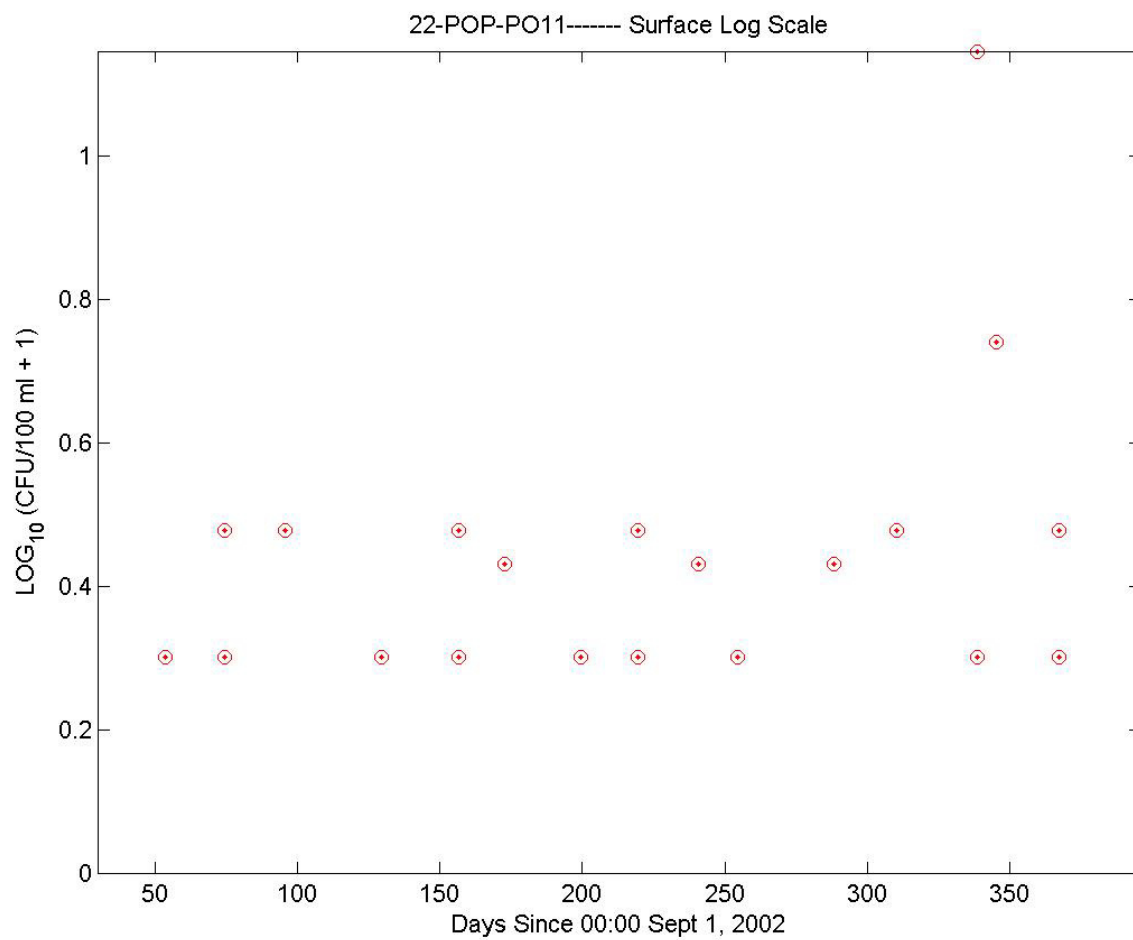
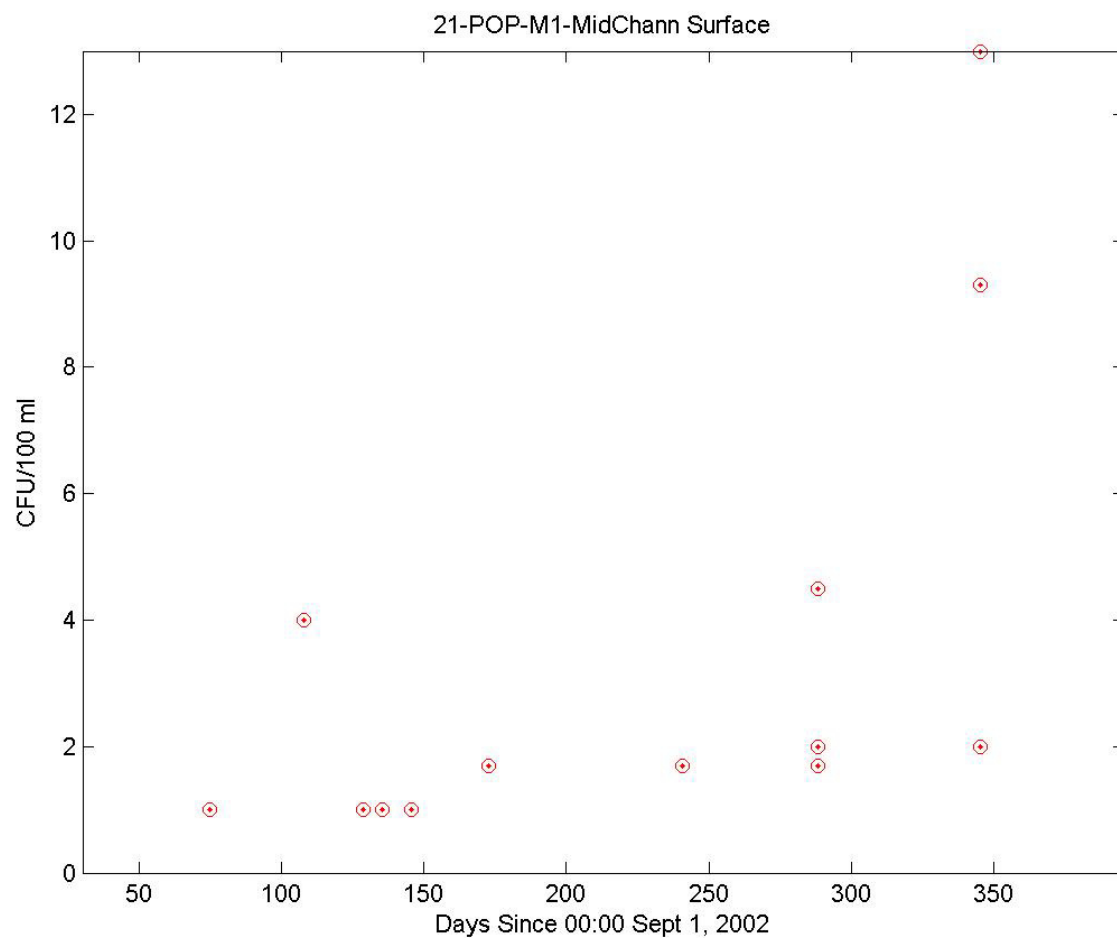




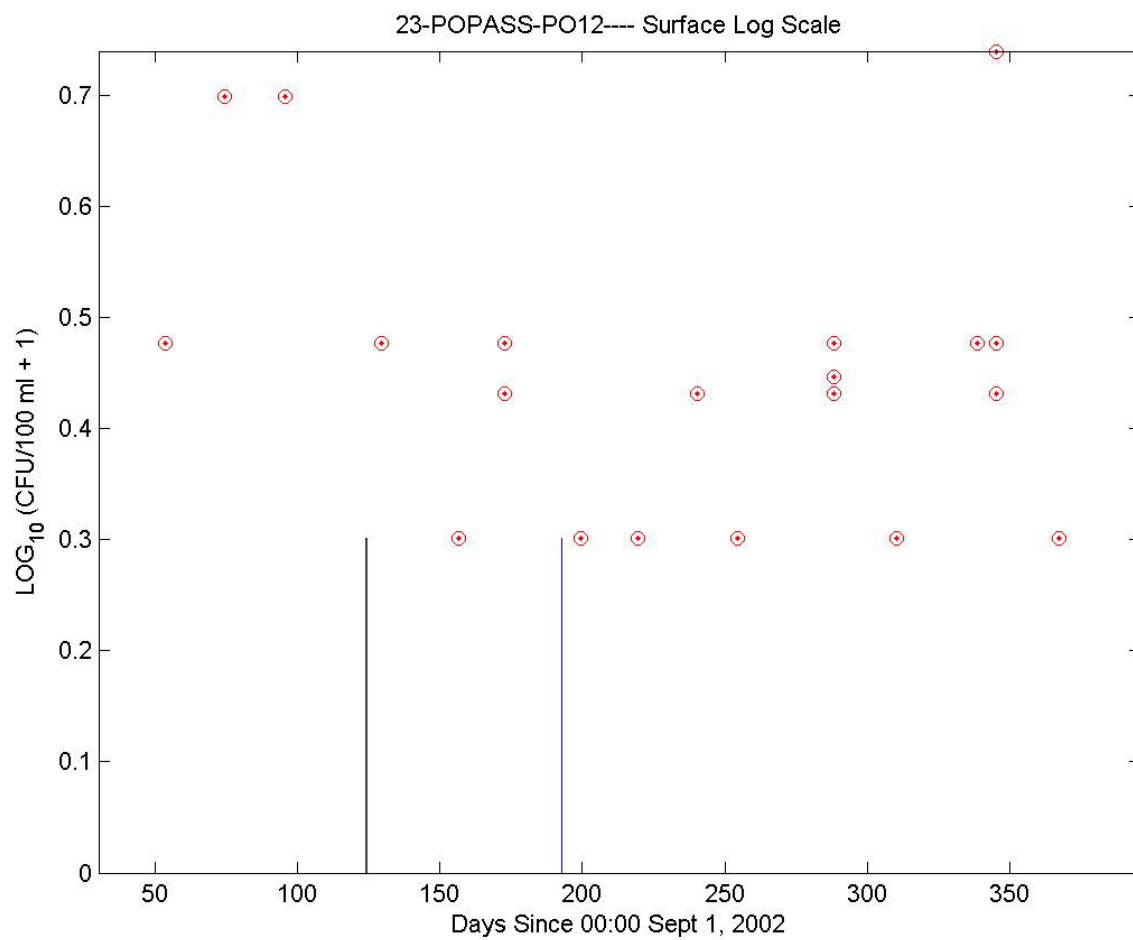
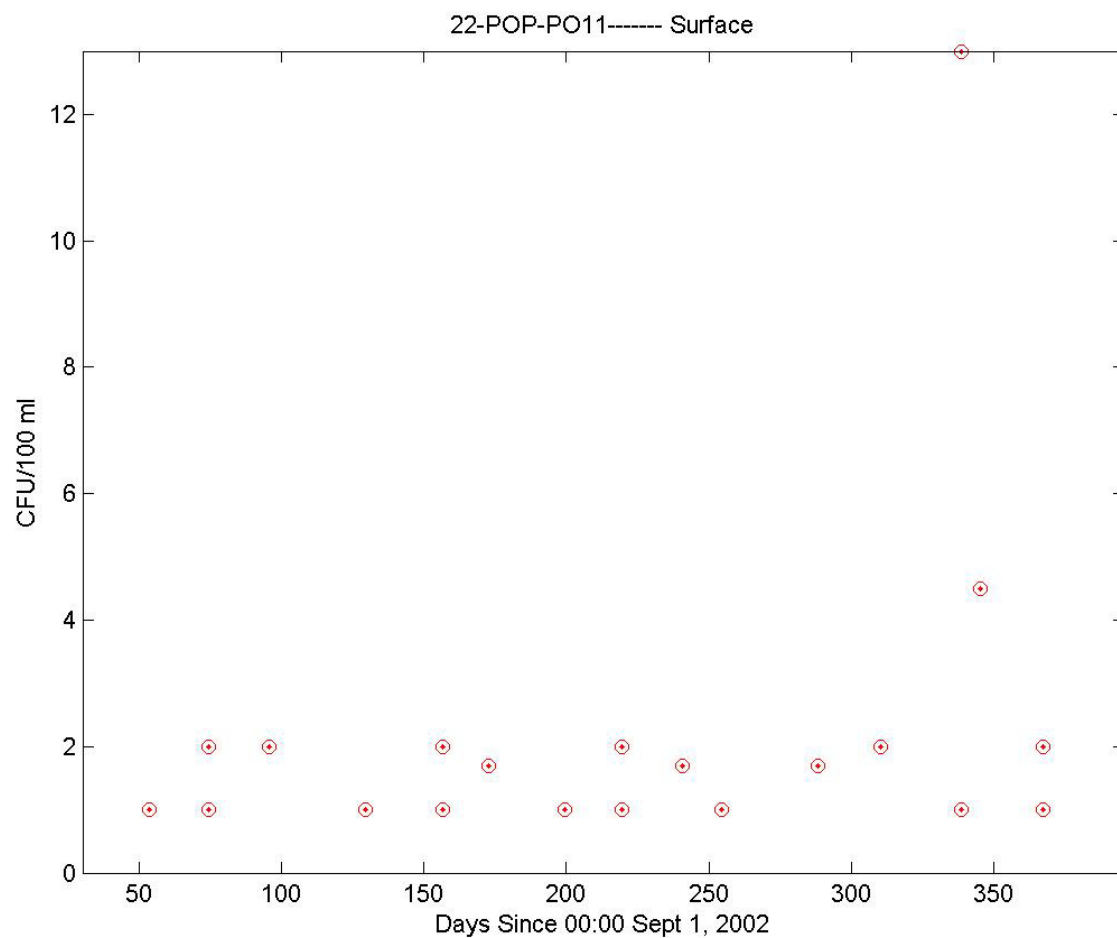


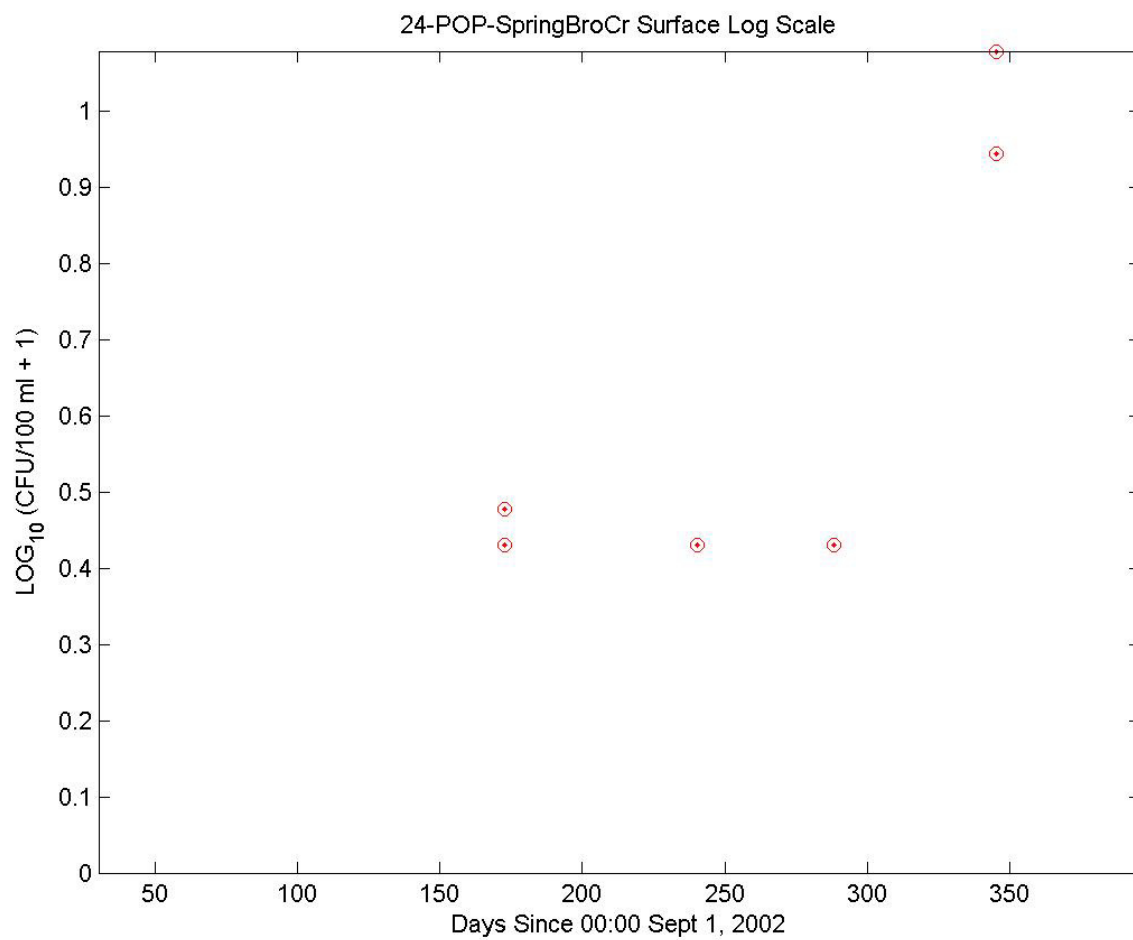
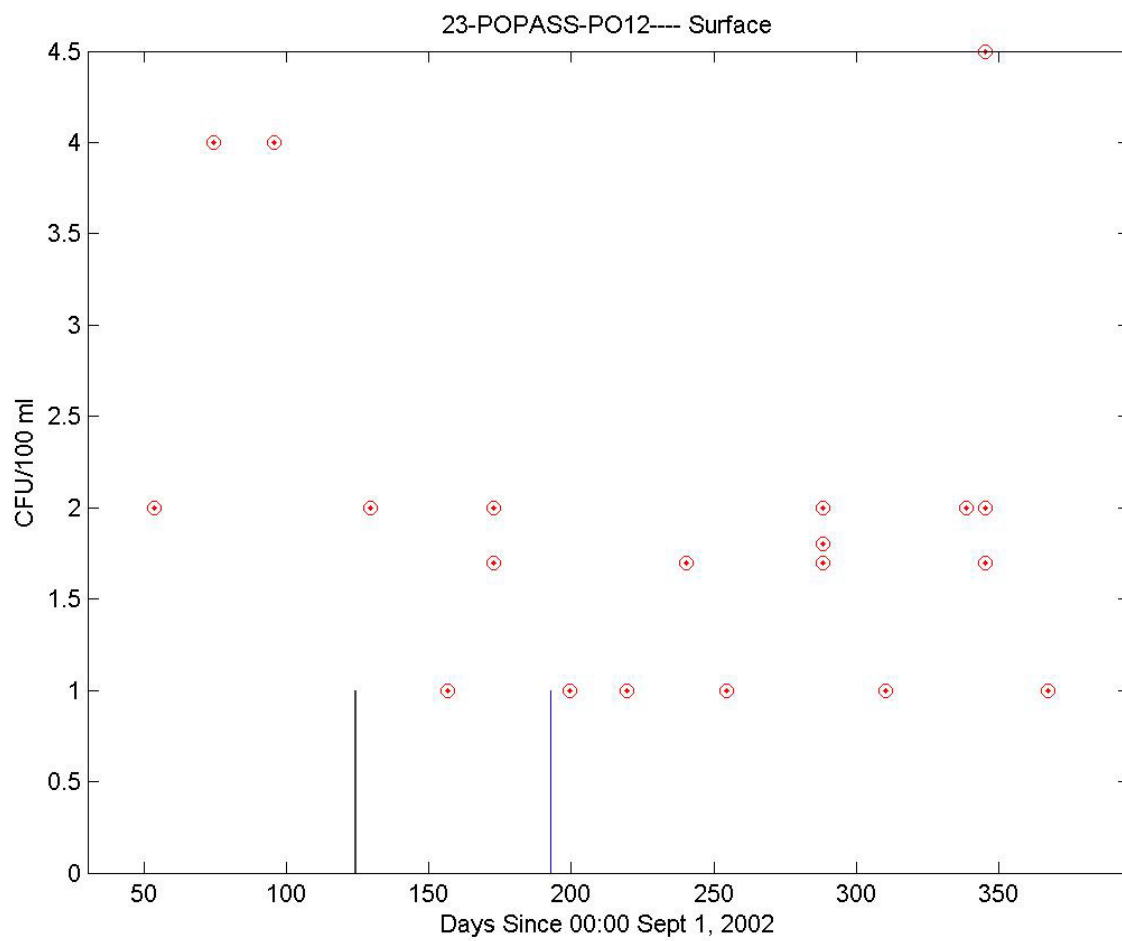


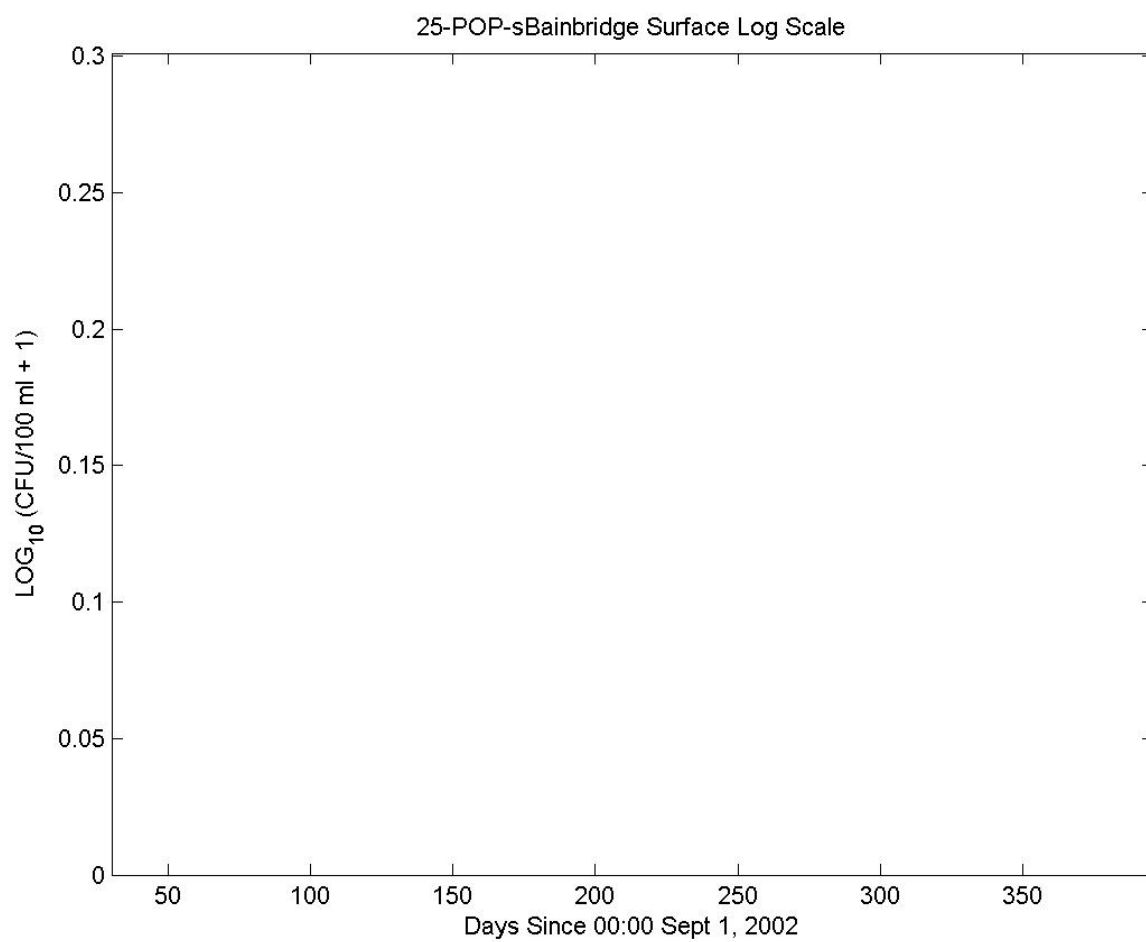
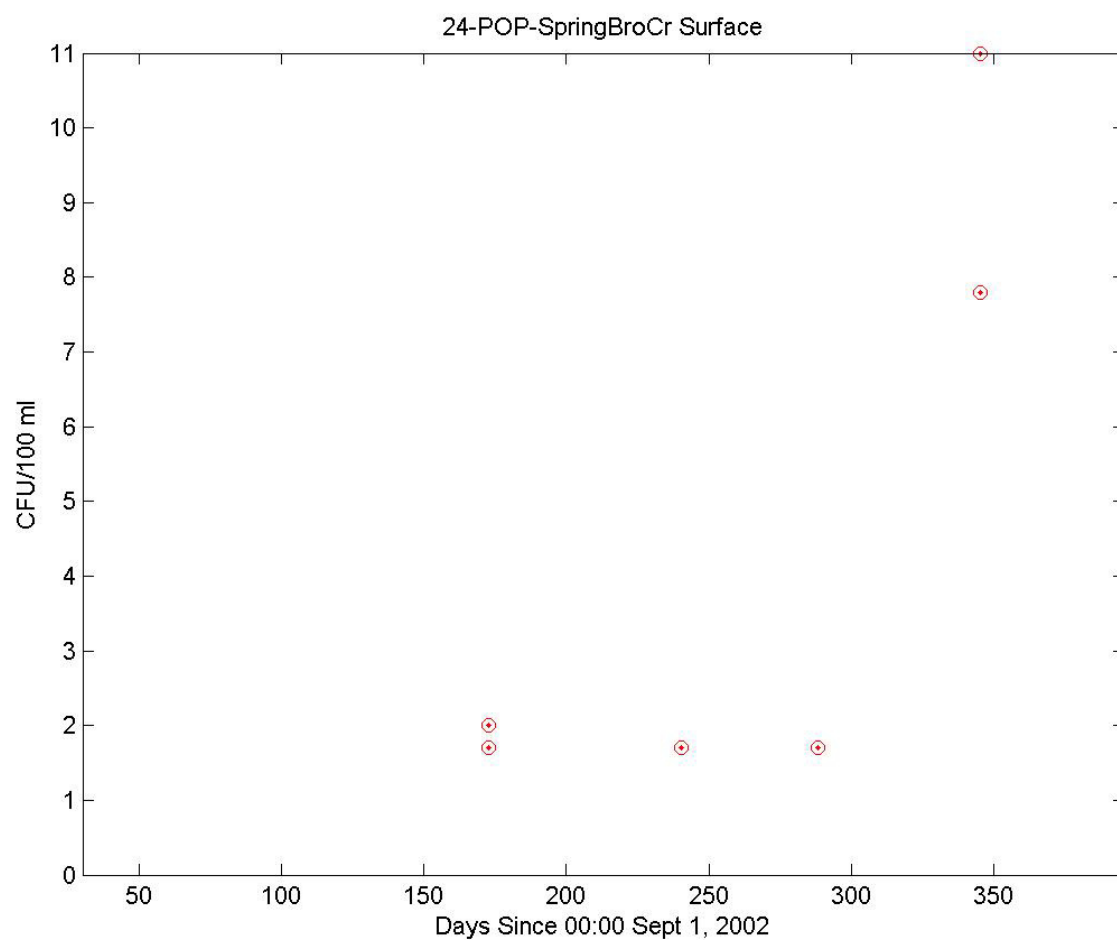


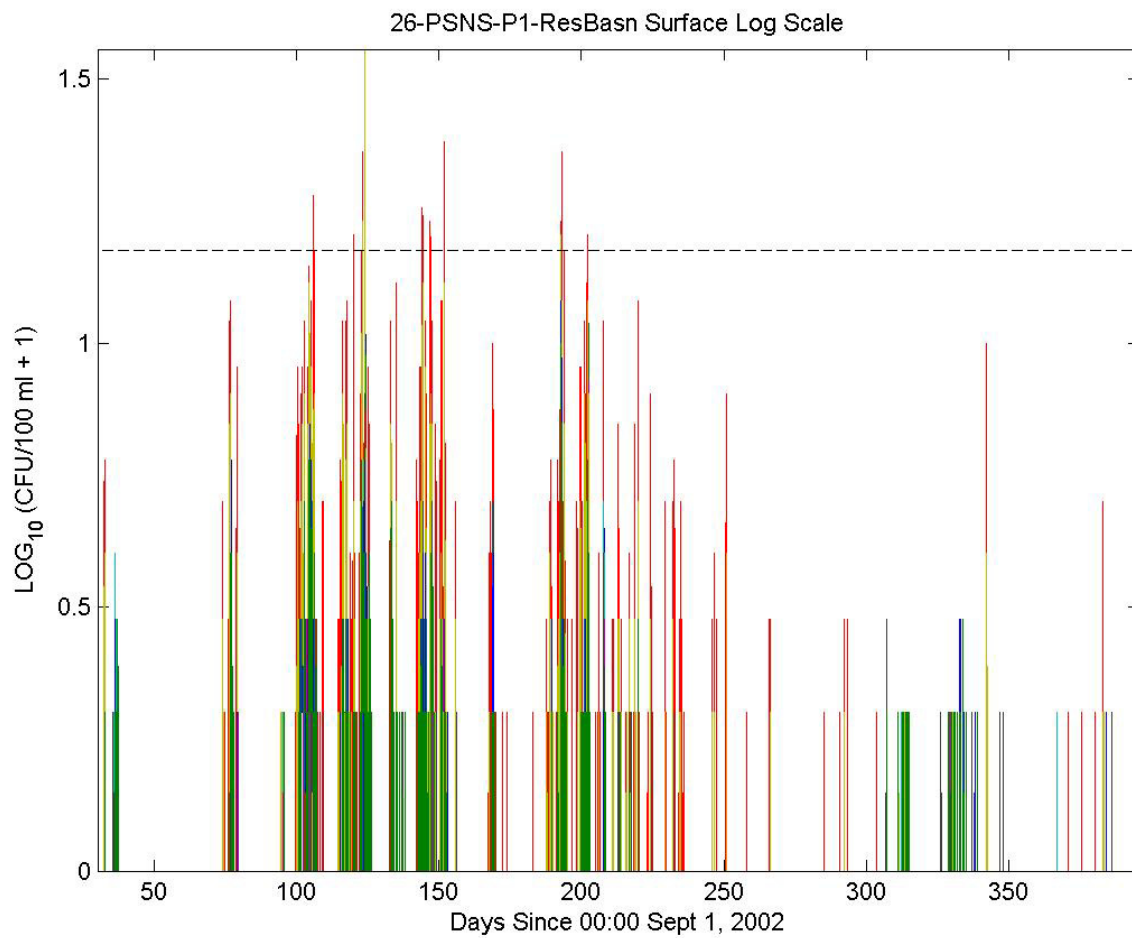
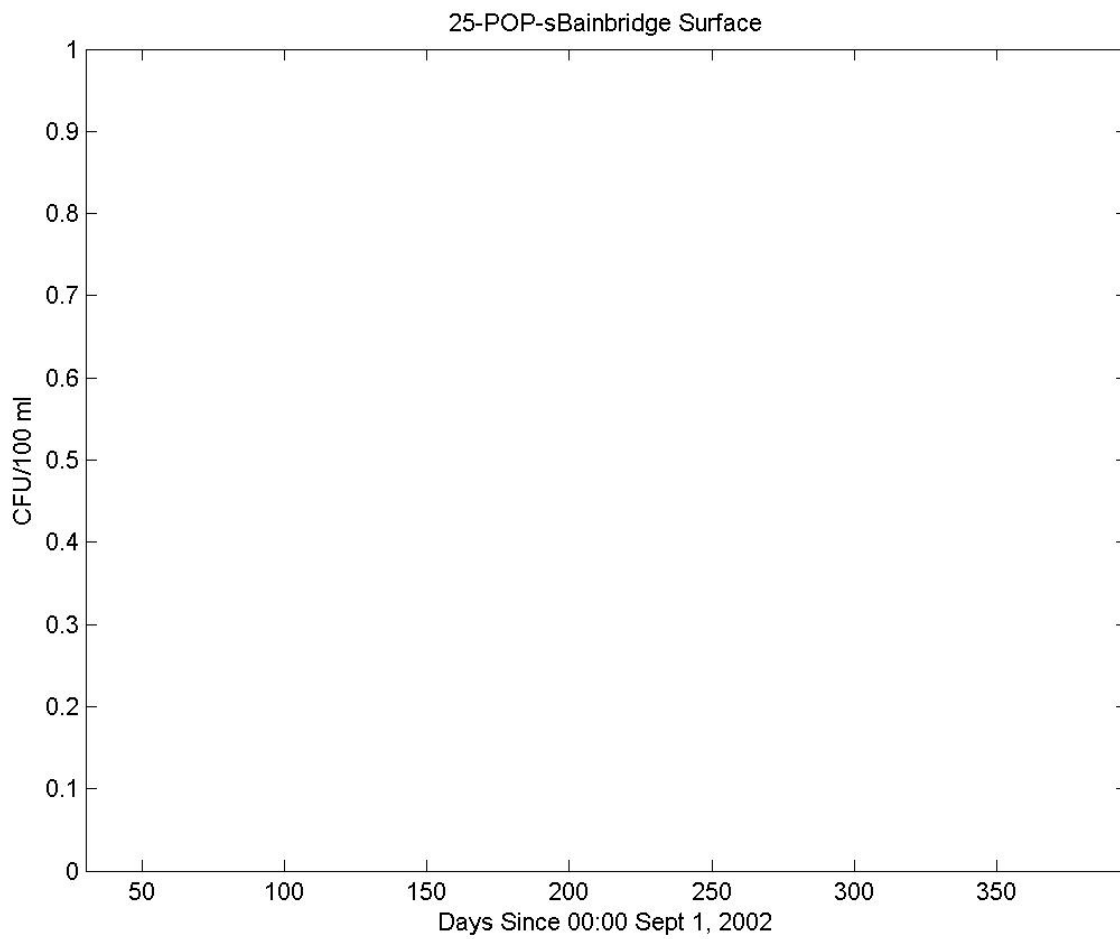


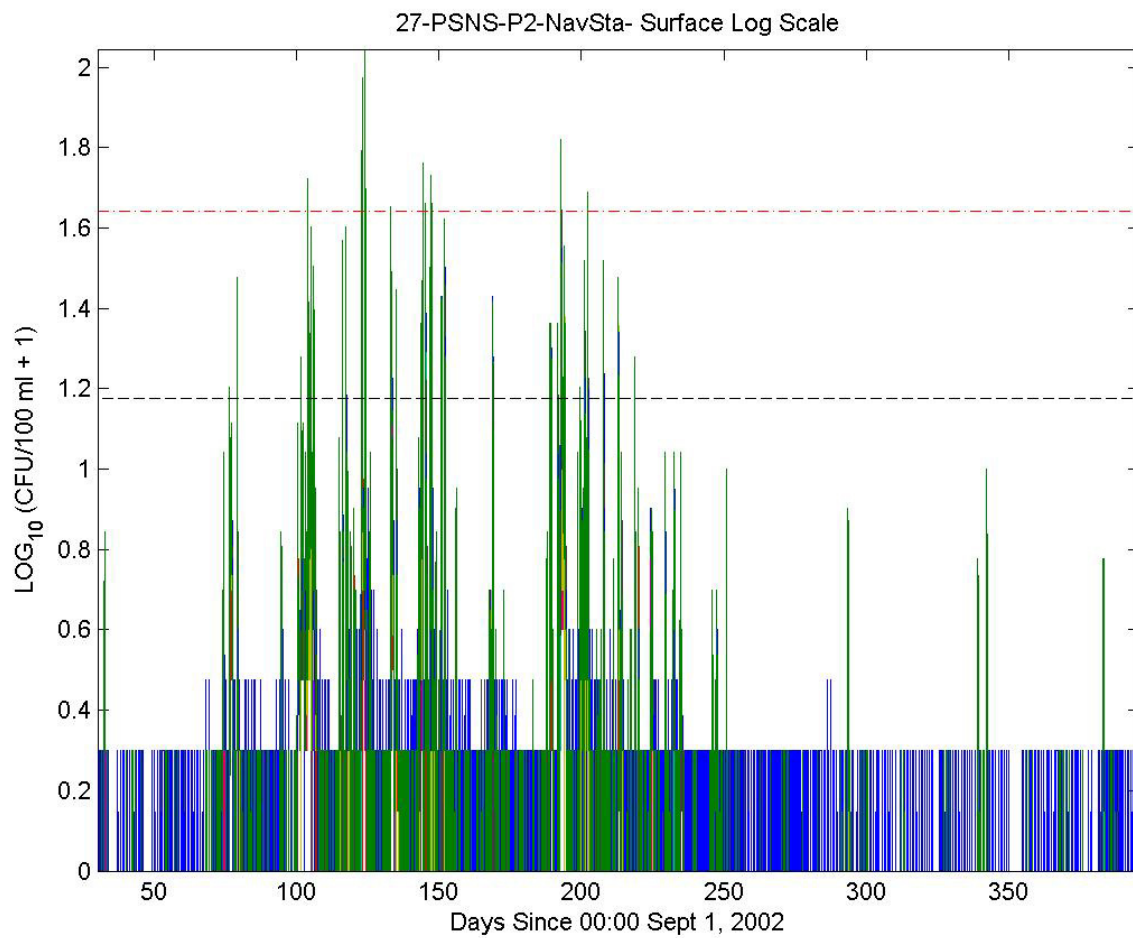
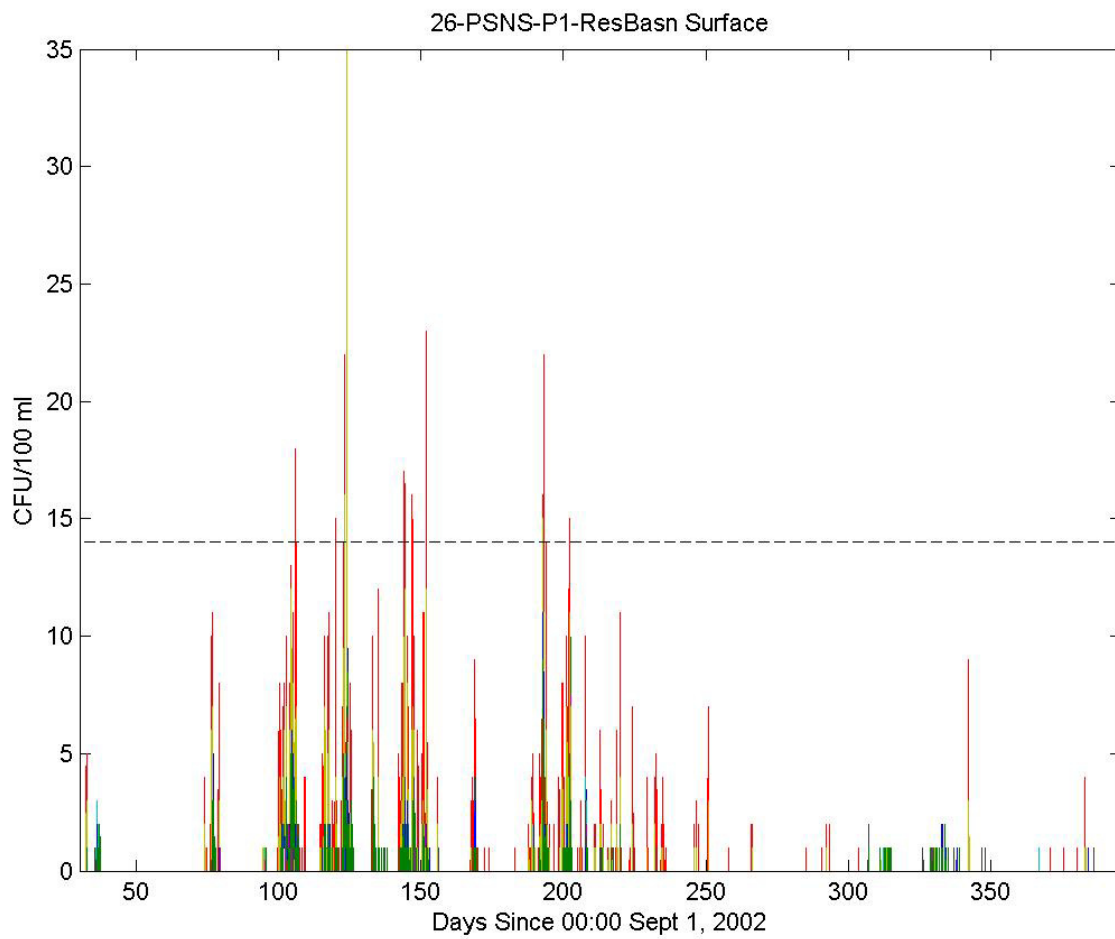


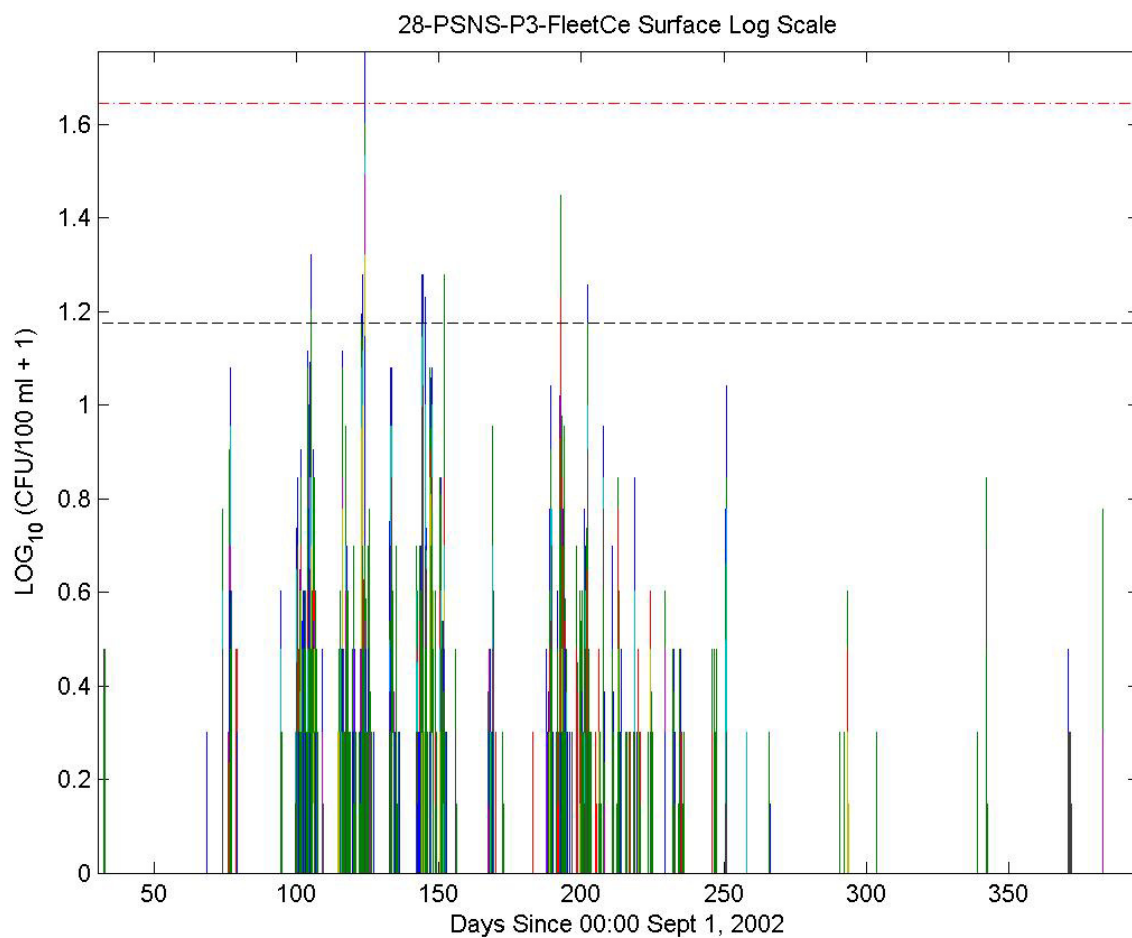
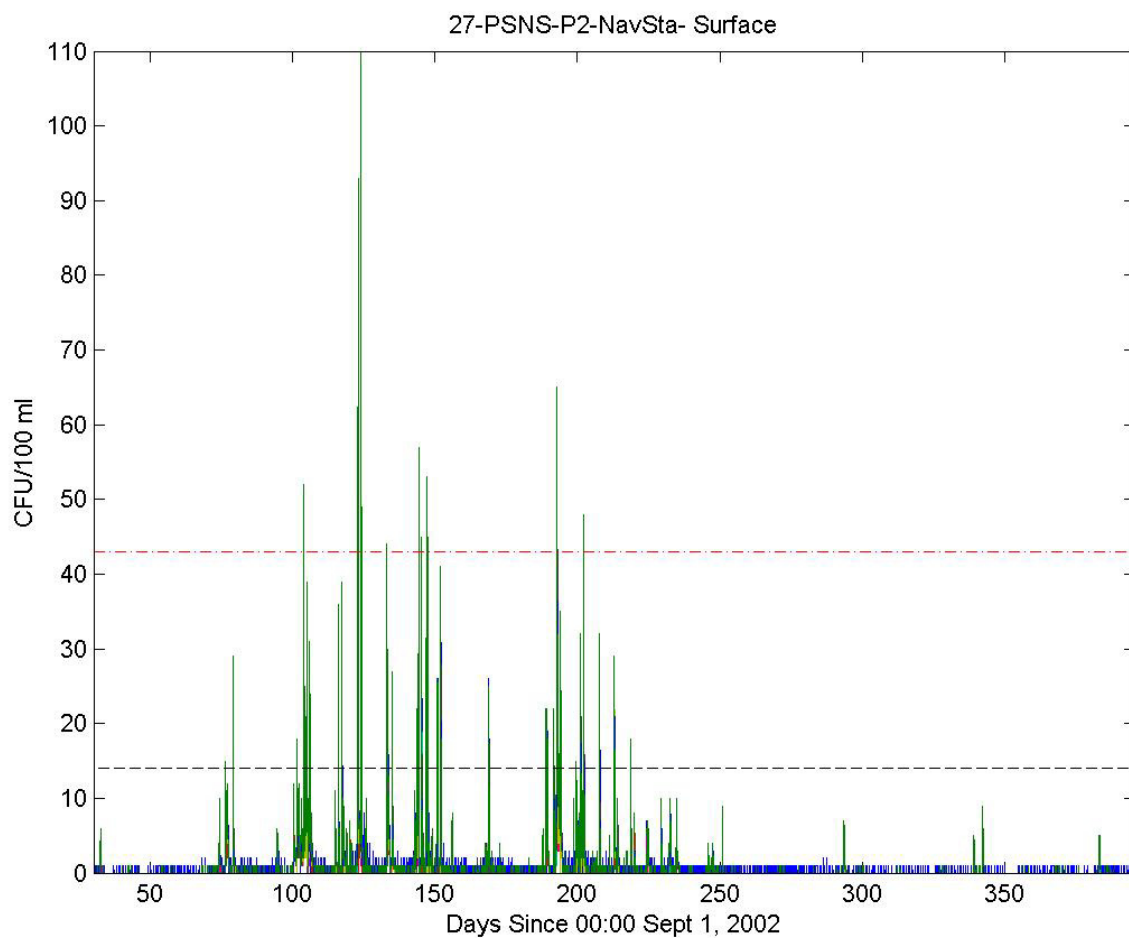




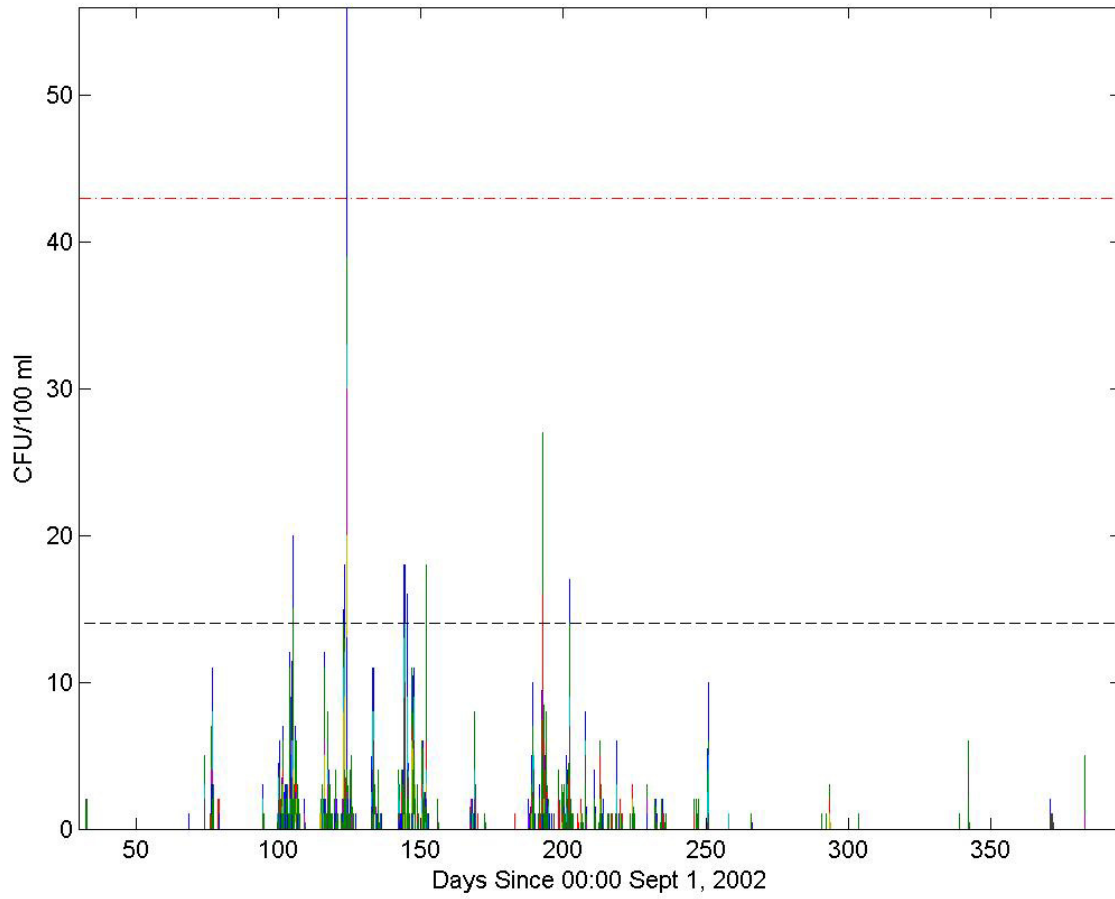




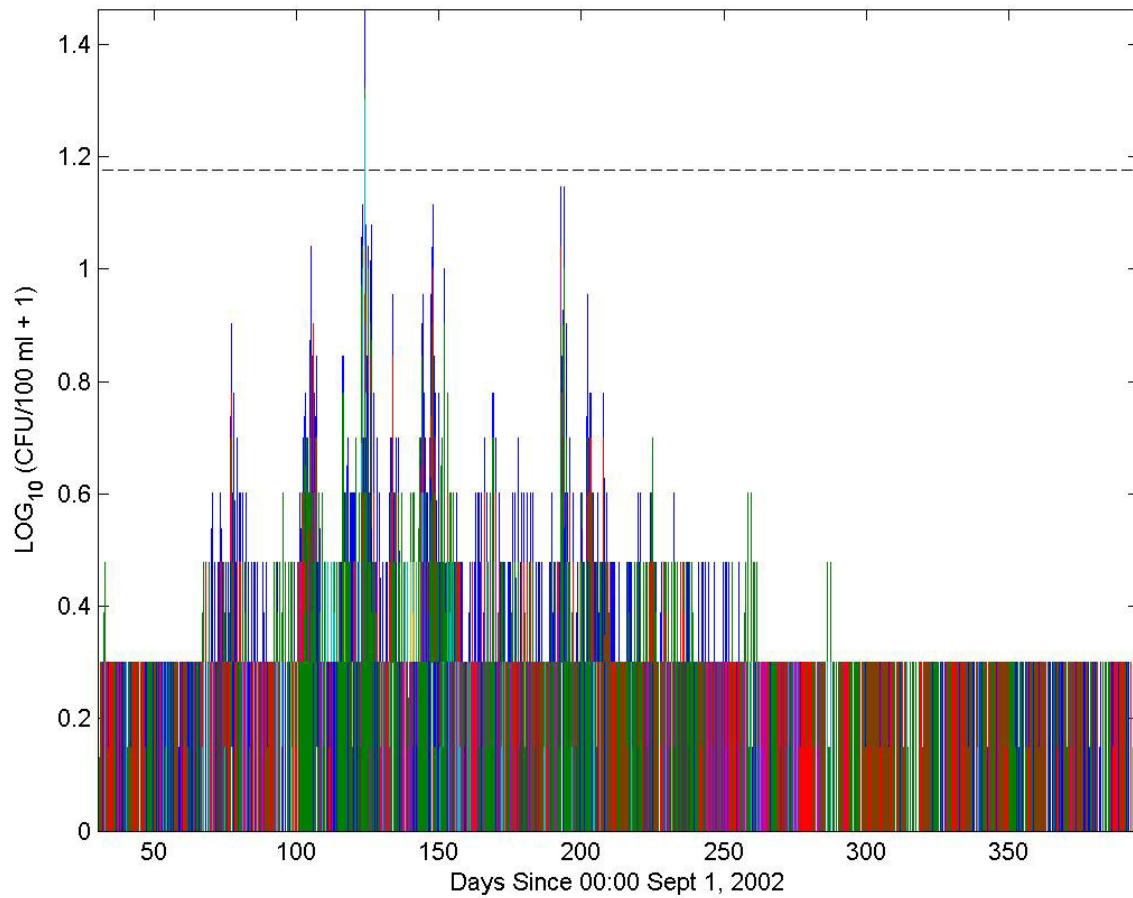




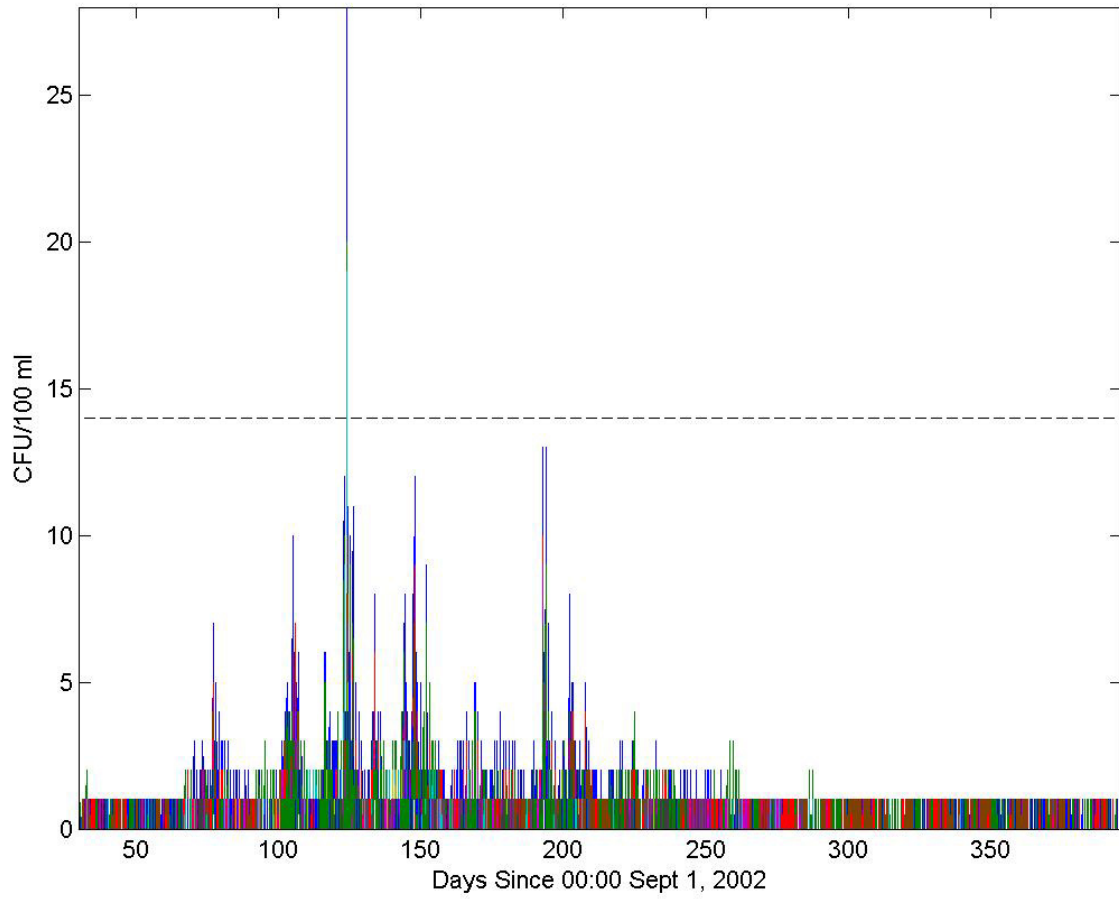
28-PSNS-P3-FleetCe Surface



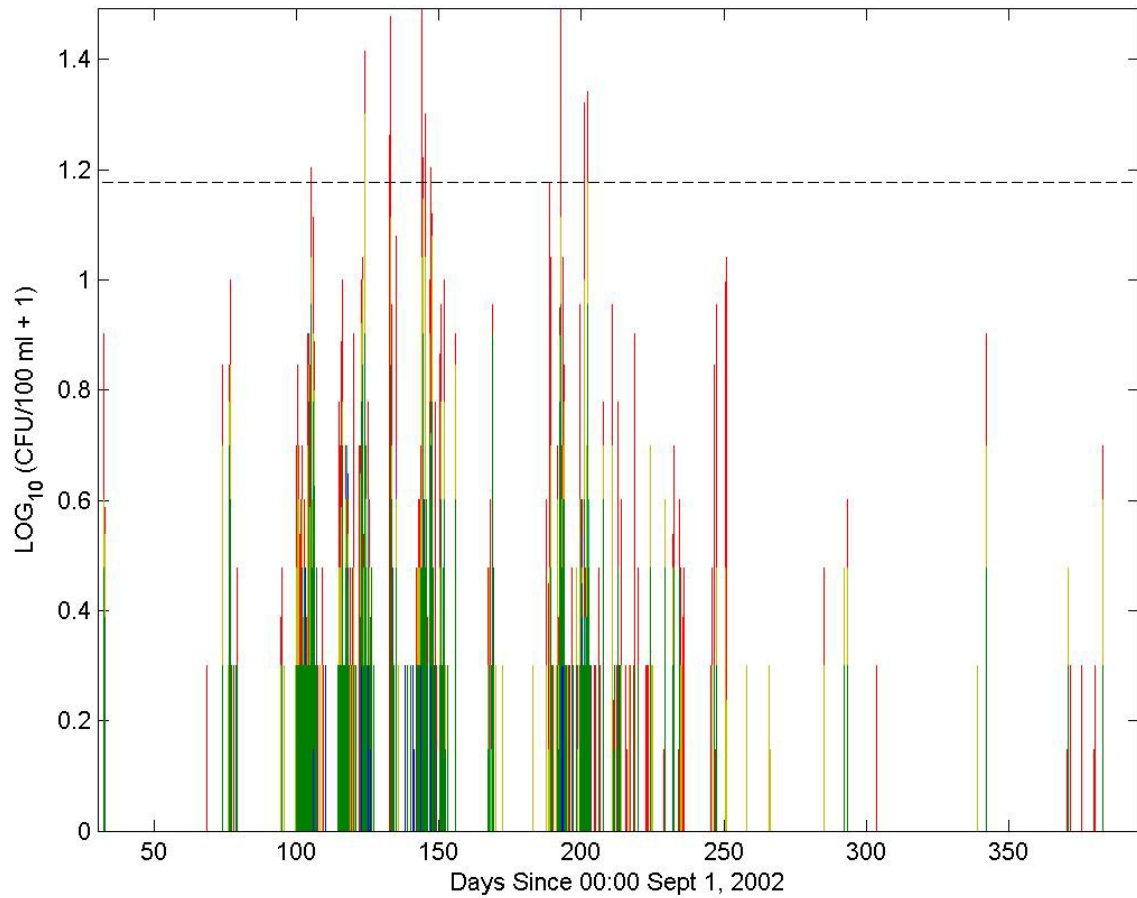
29-PSNS-P4-CIA-DD- Surface Log Scale



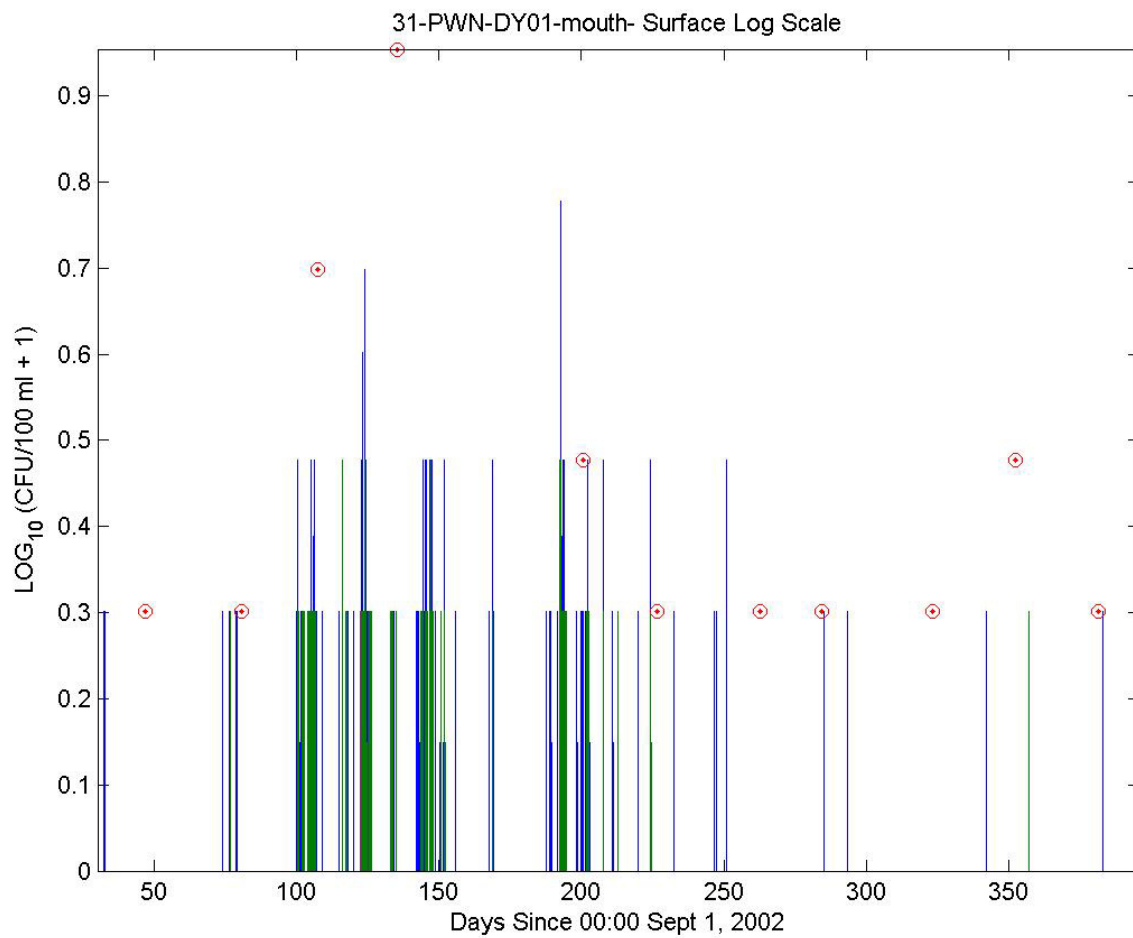
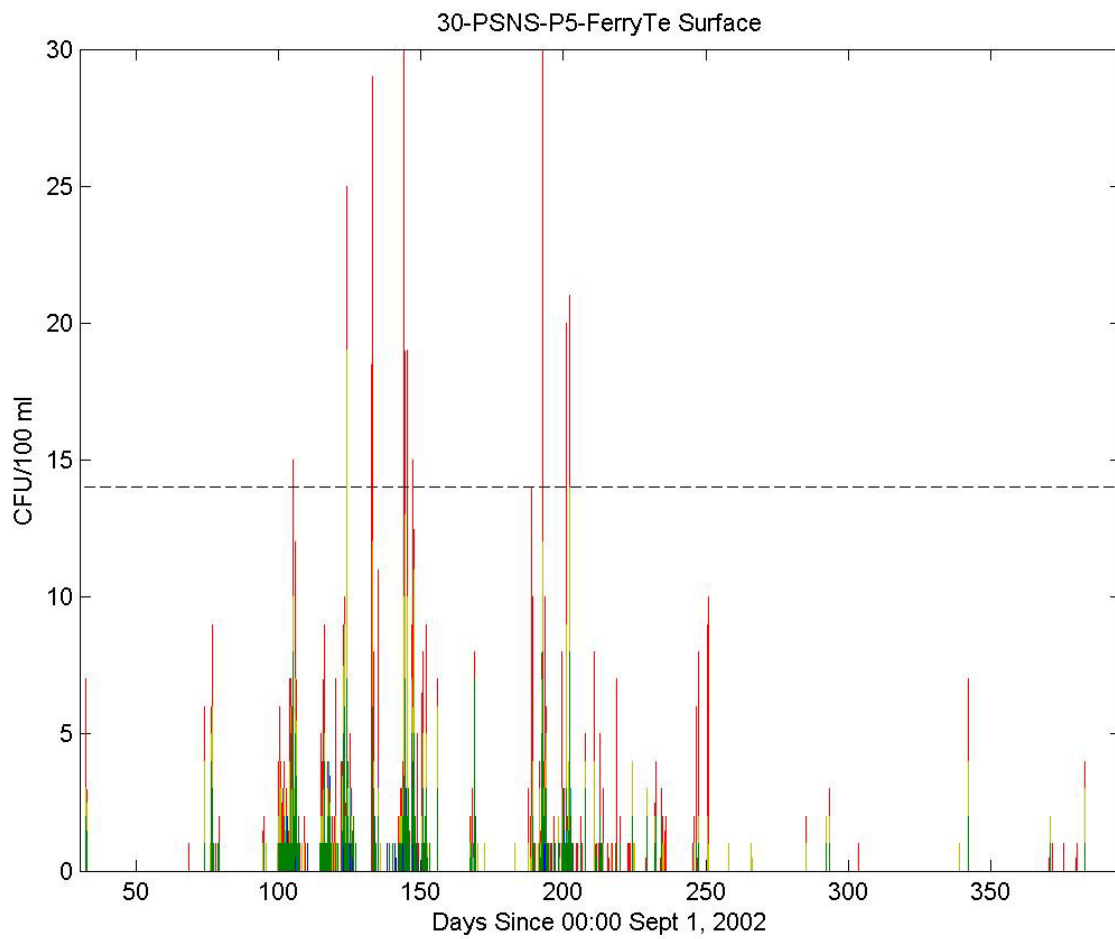
29-PSNS-P4-CIA-DD- Surface

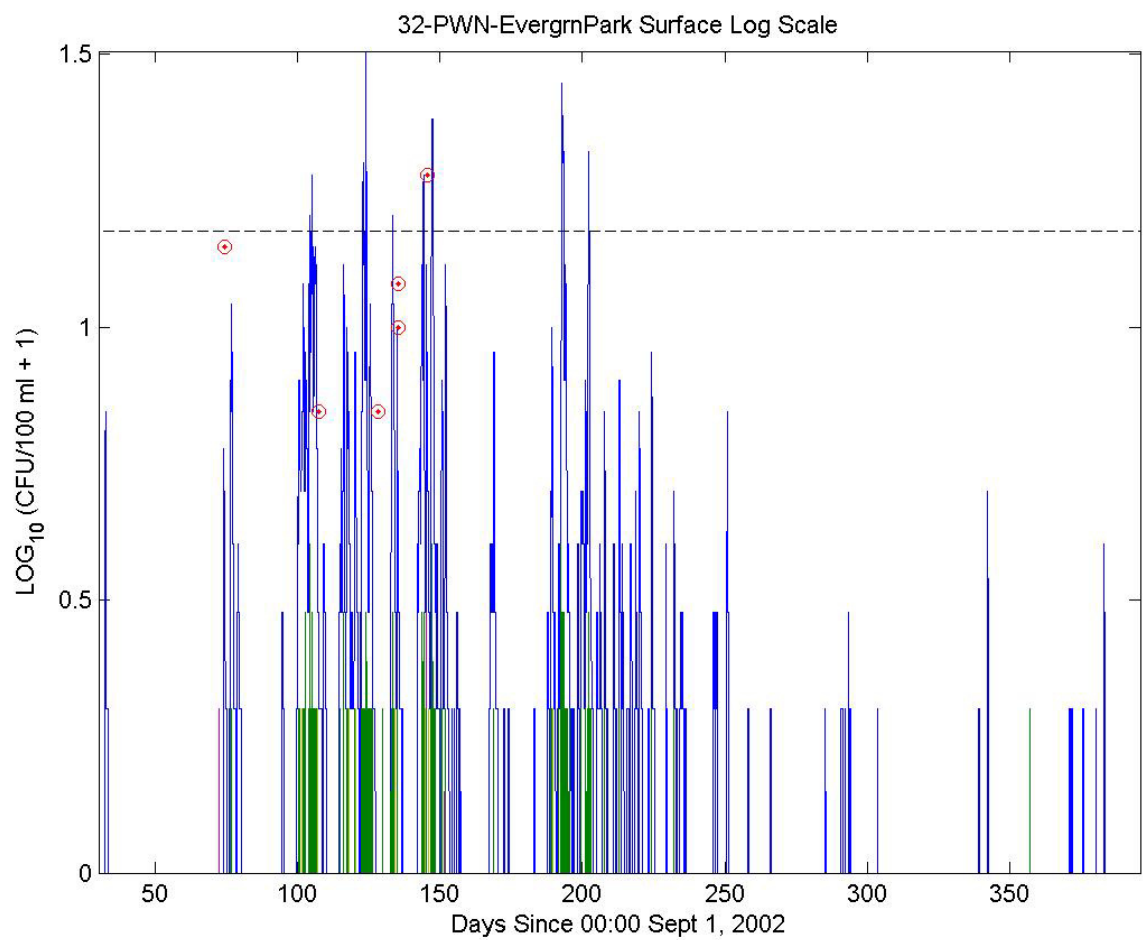
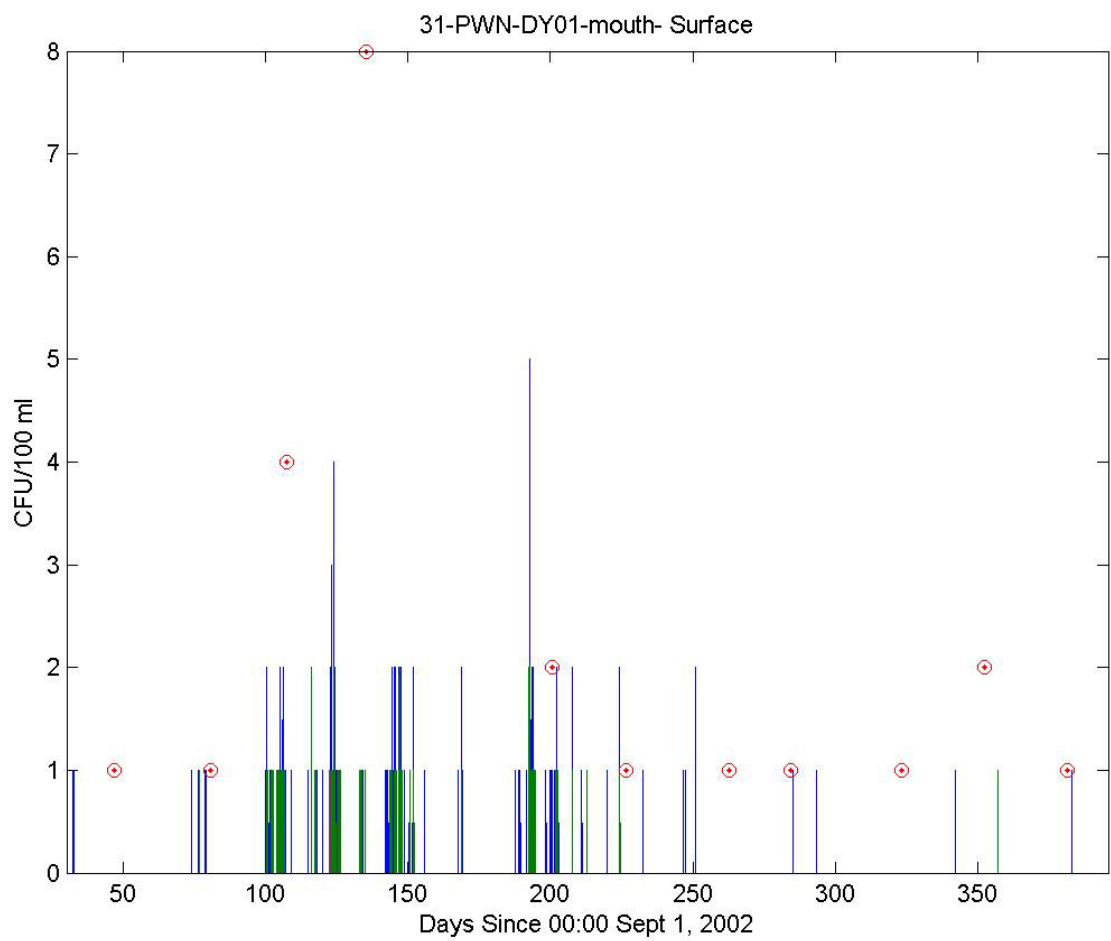


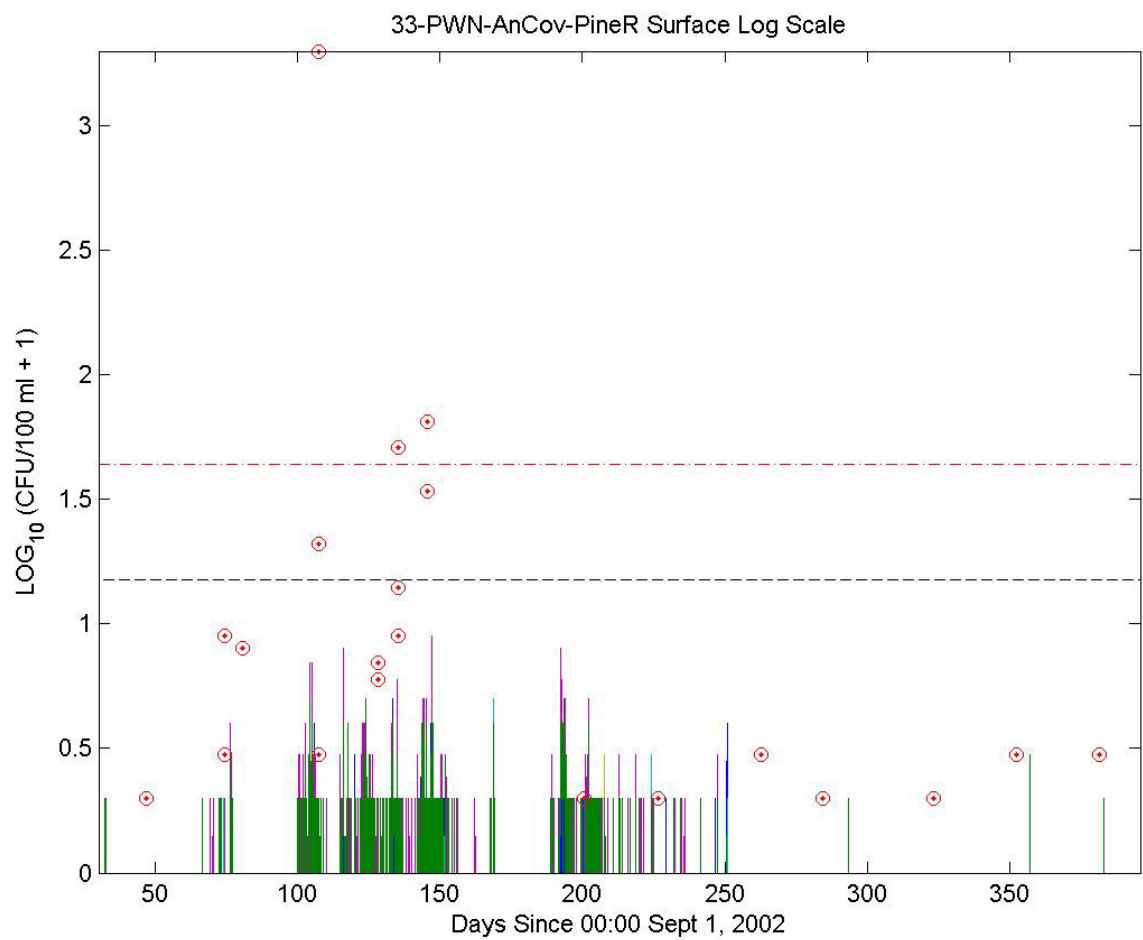
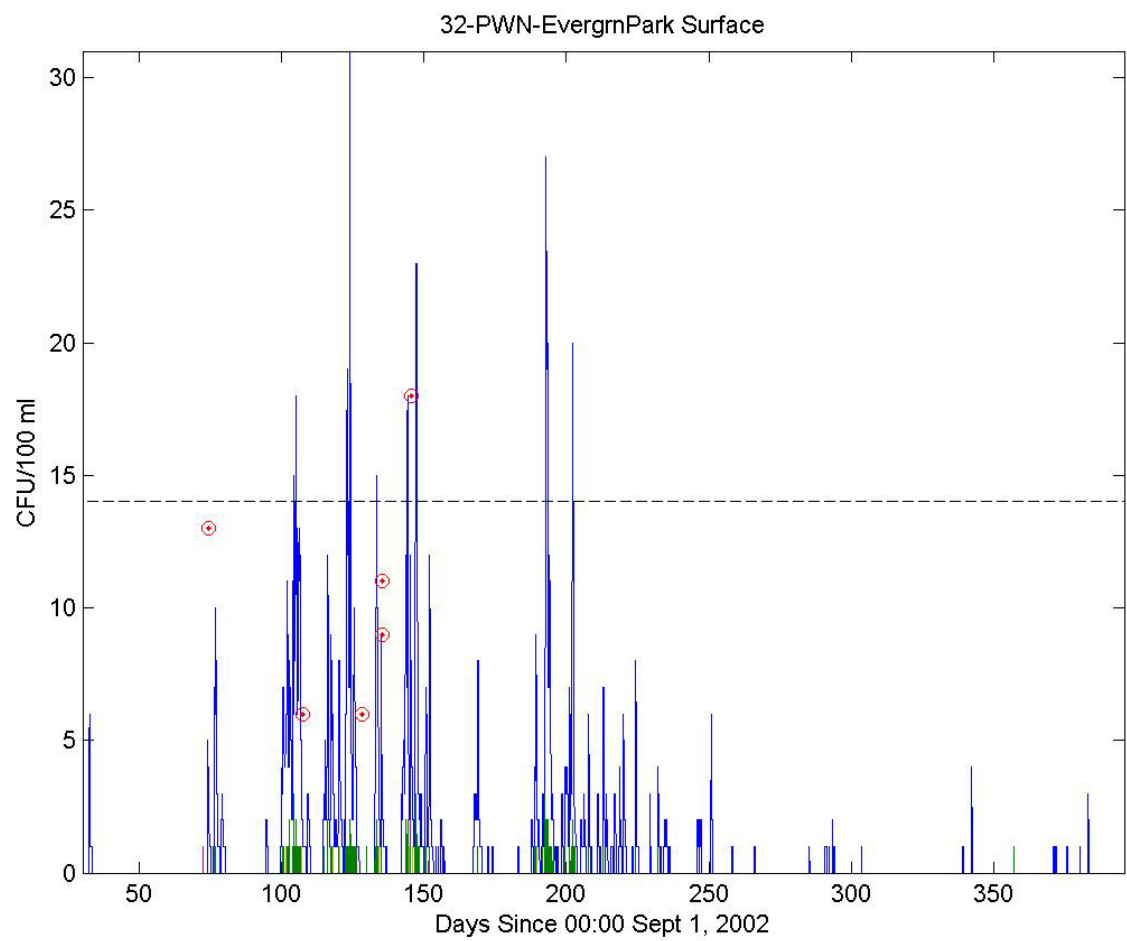
30-PSNS-P5-FerryTe Surface Log Scale

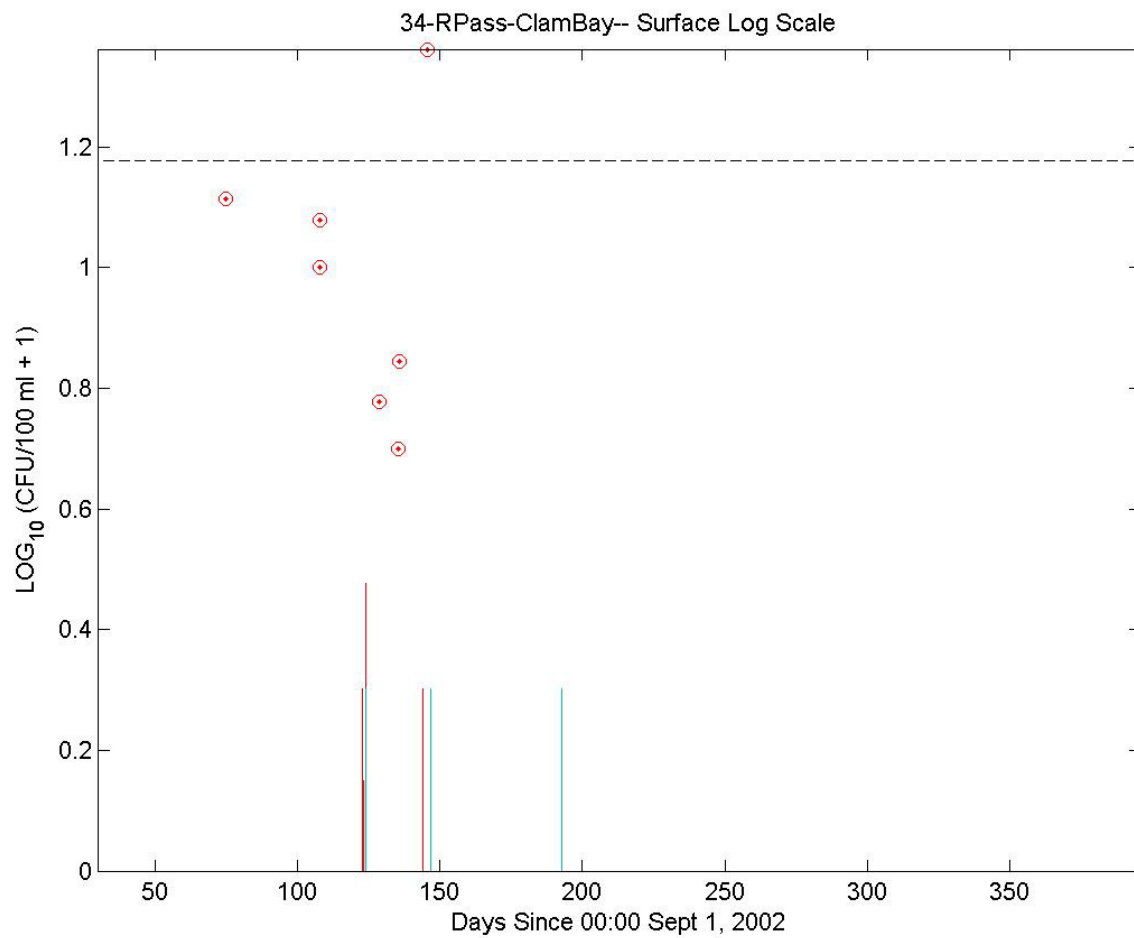
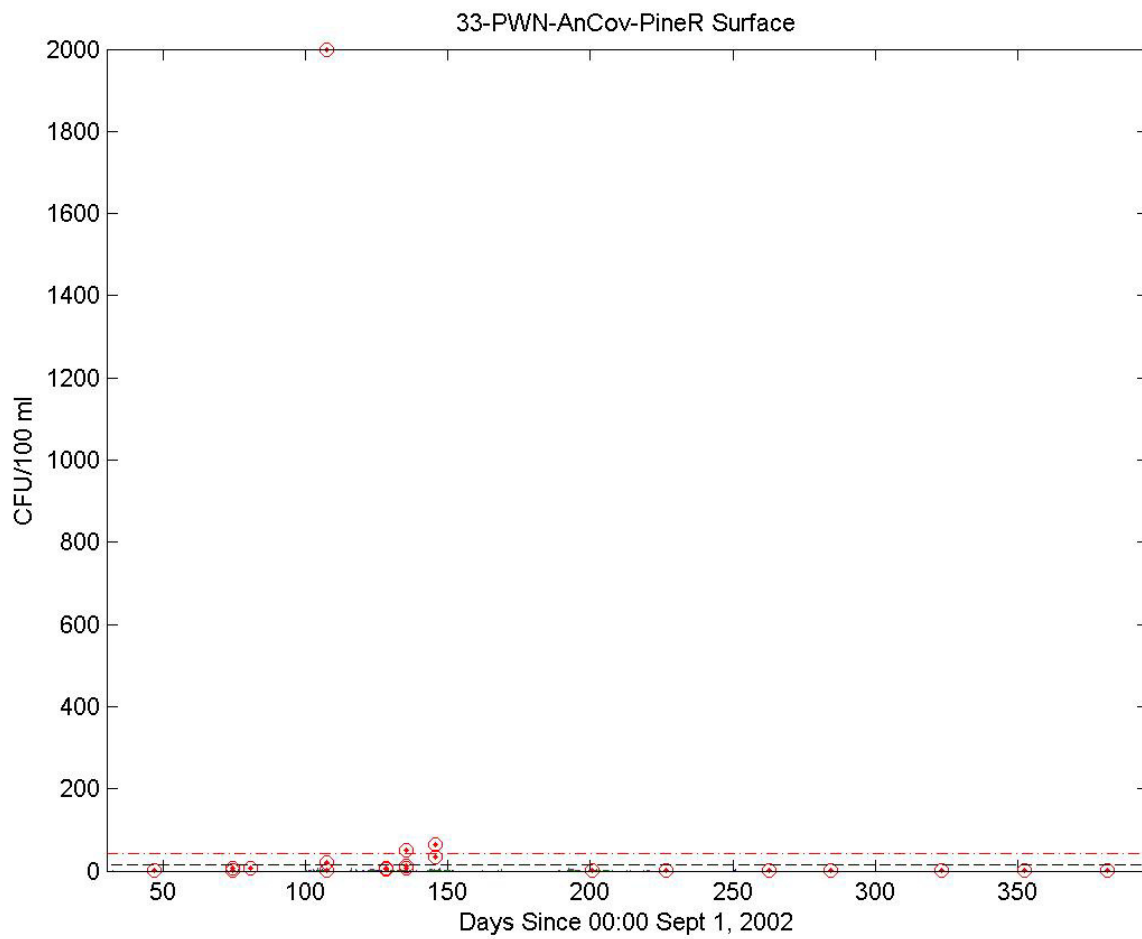


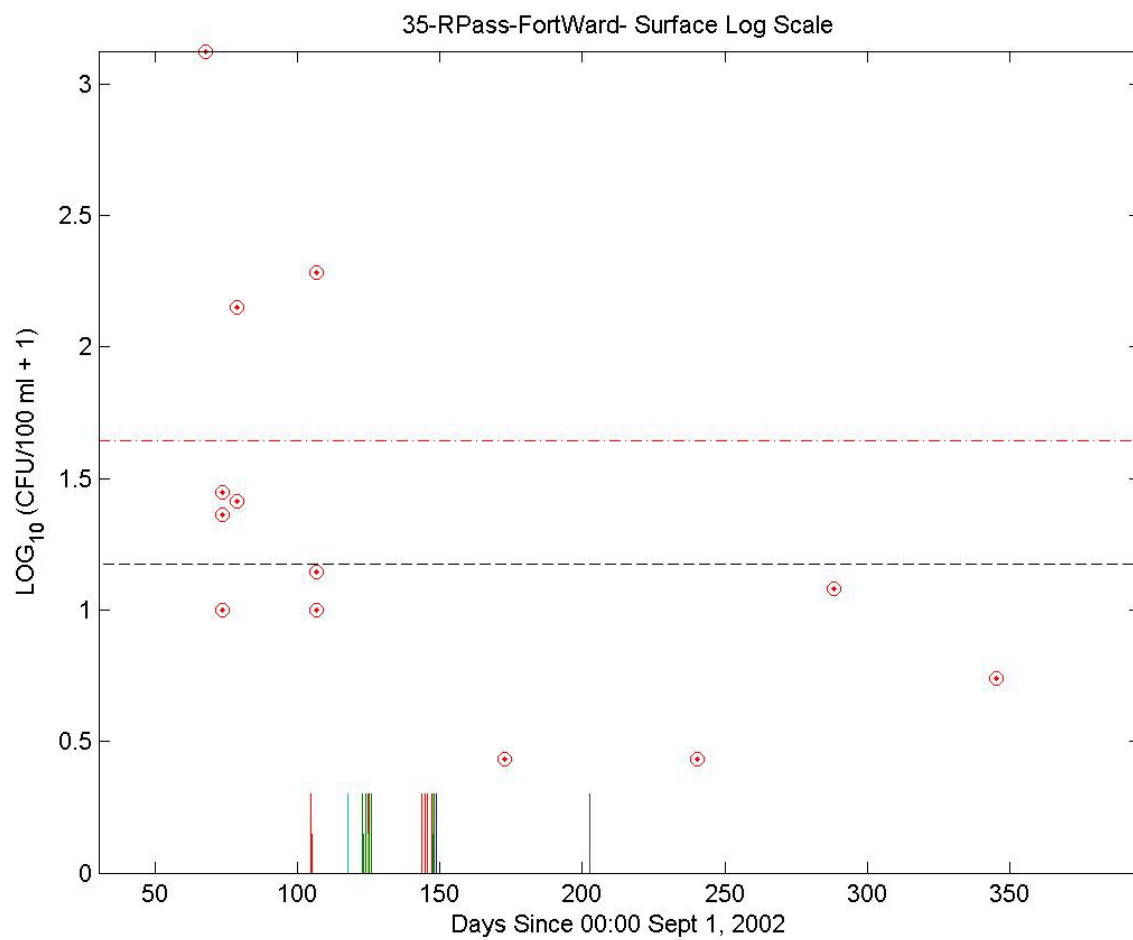
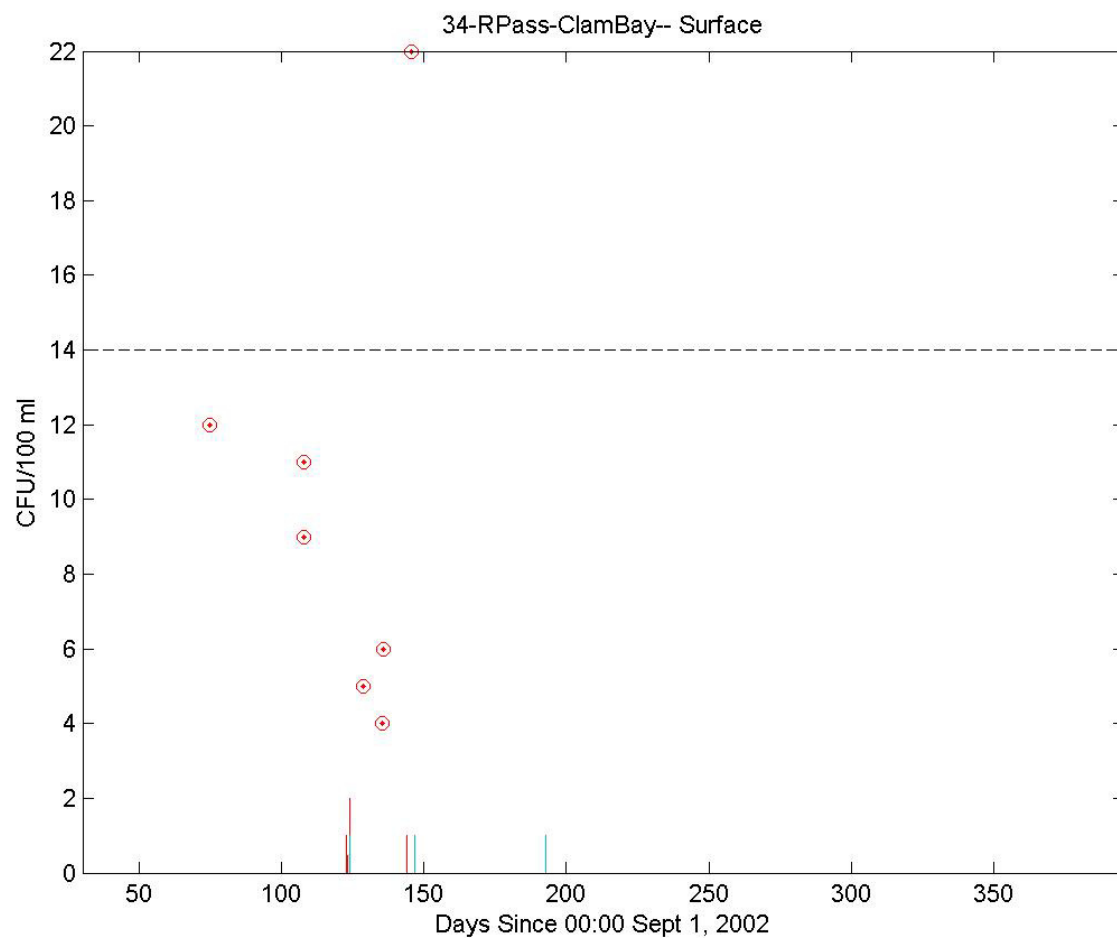


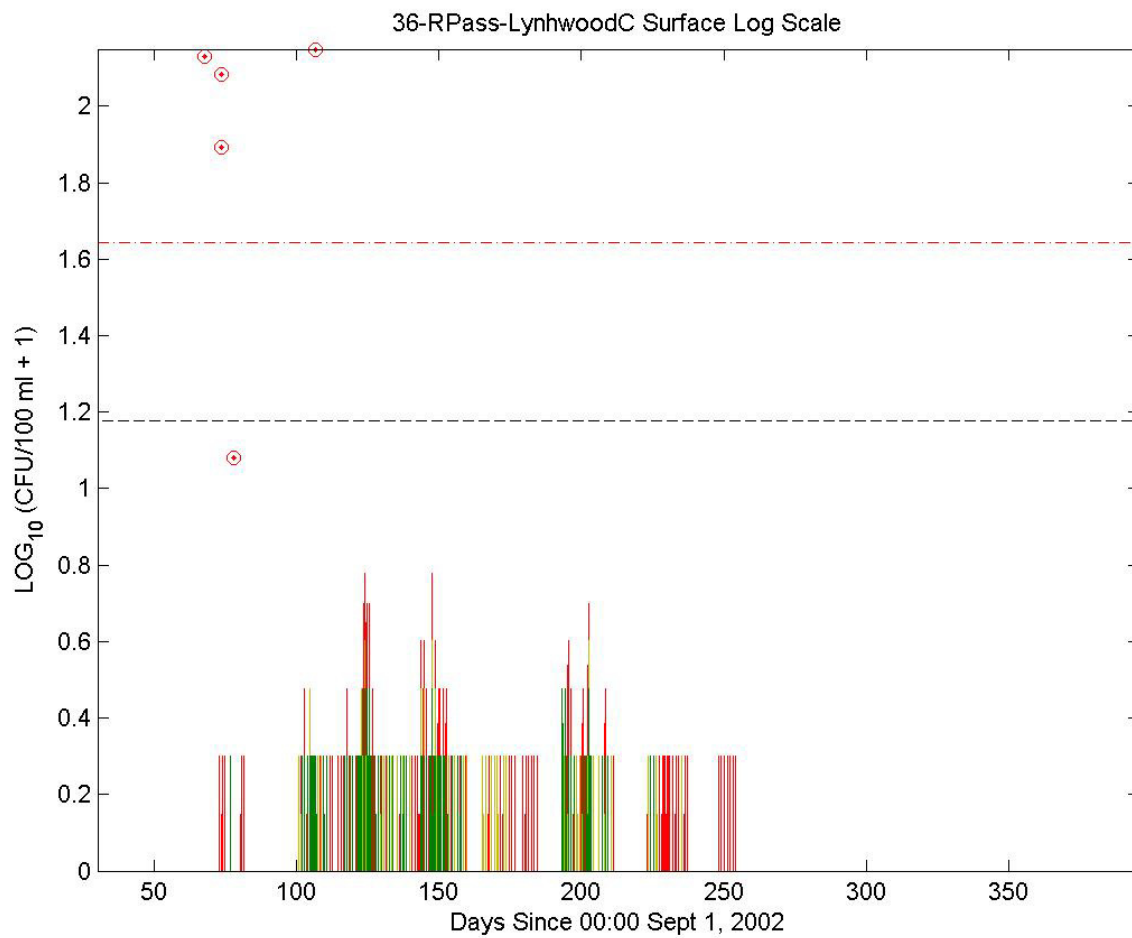
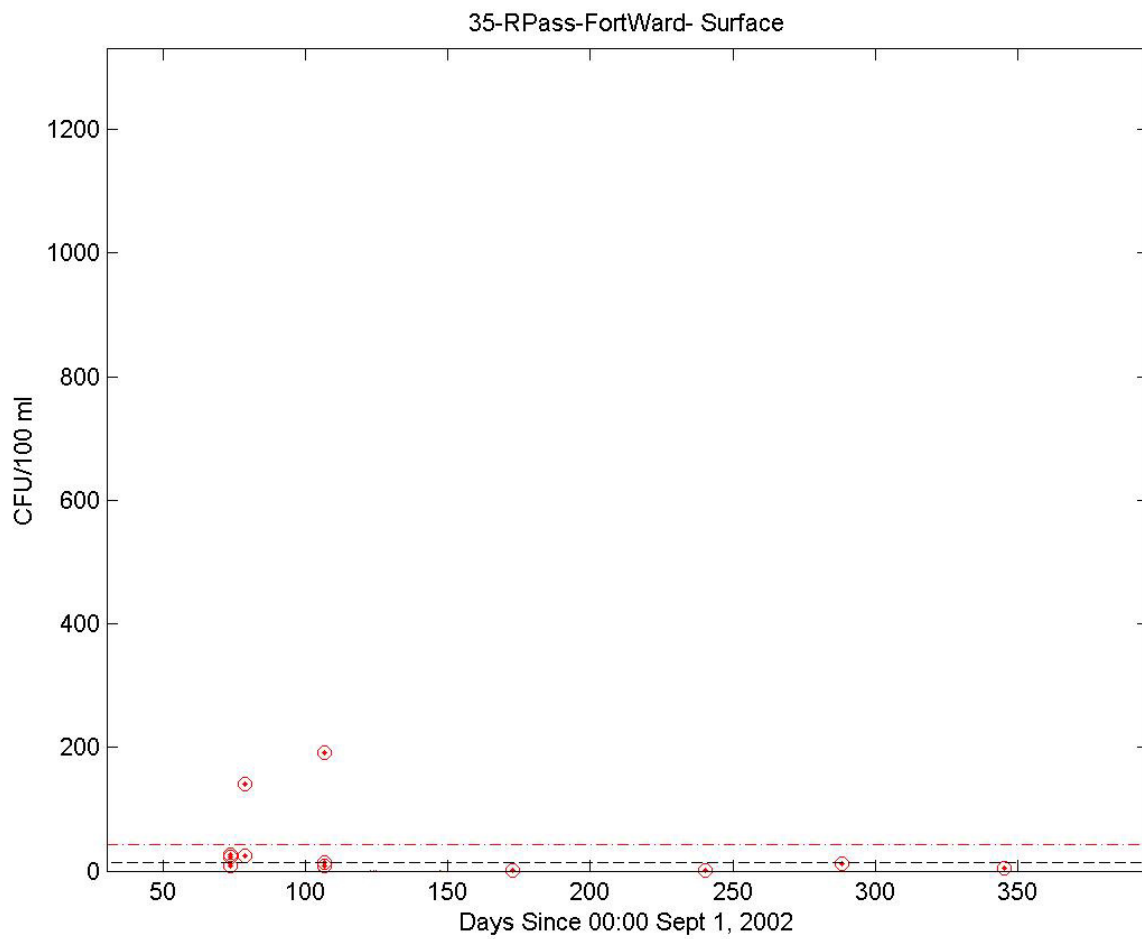


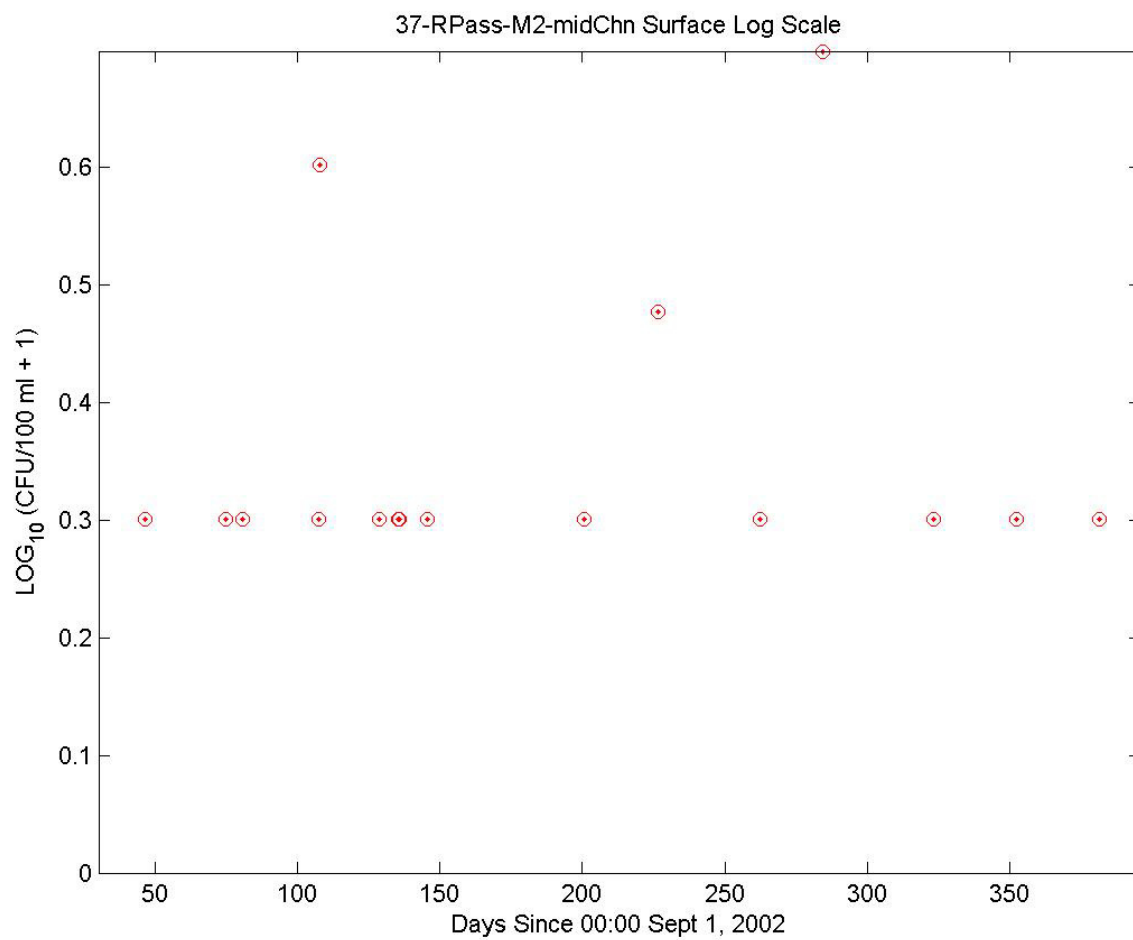
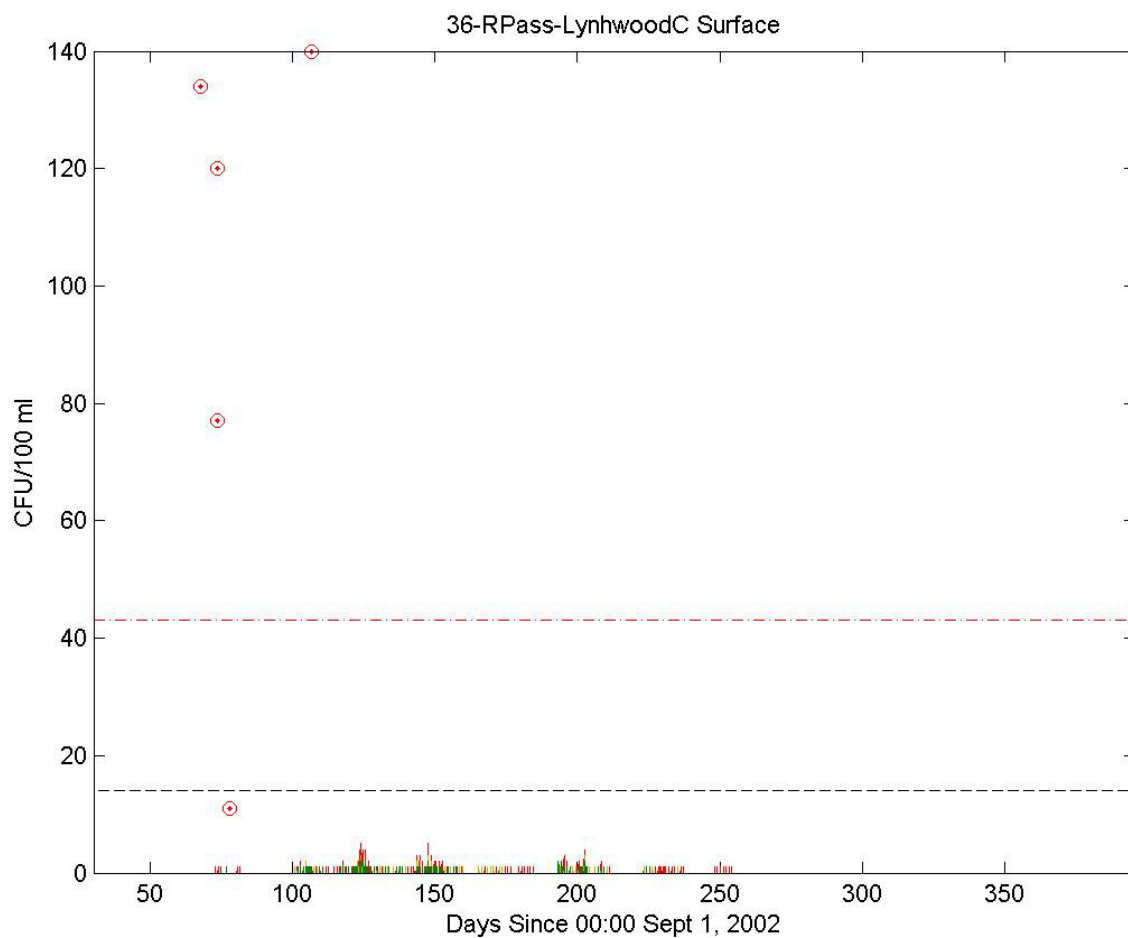


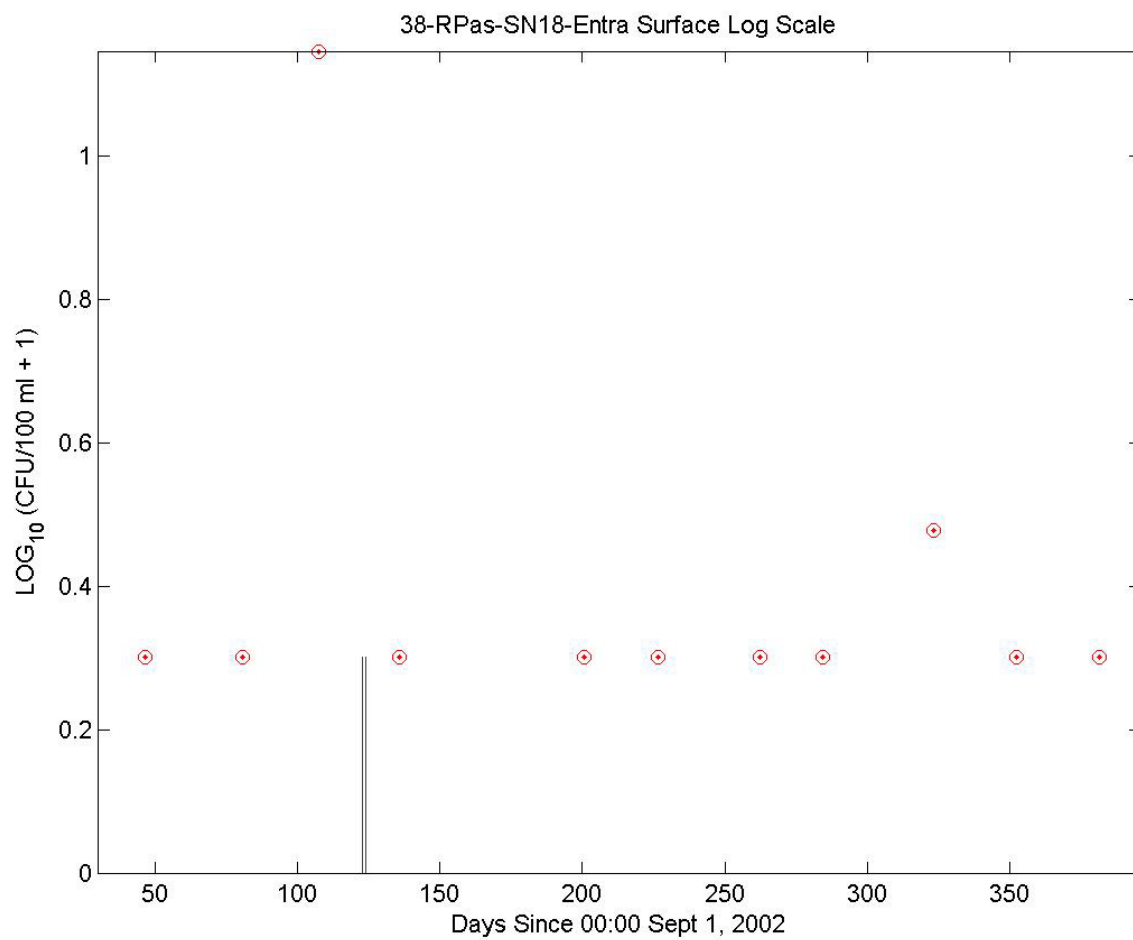
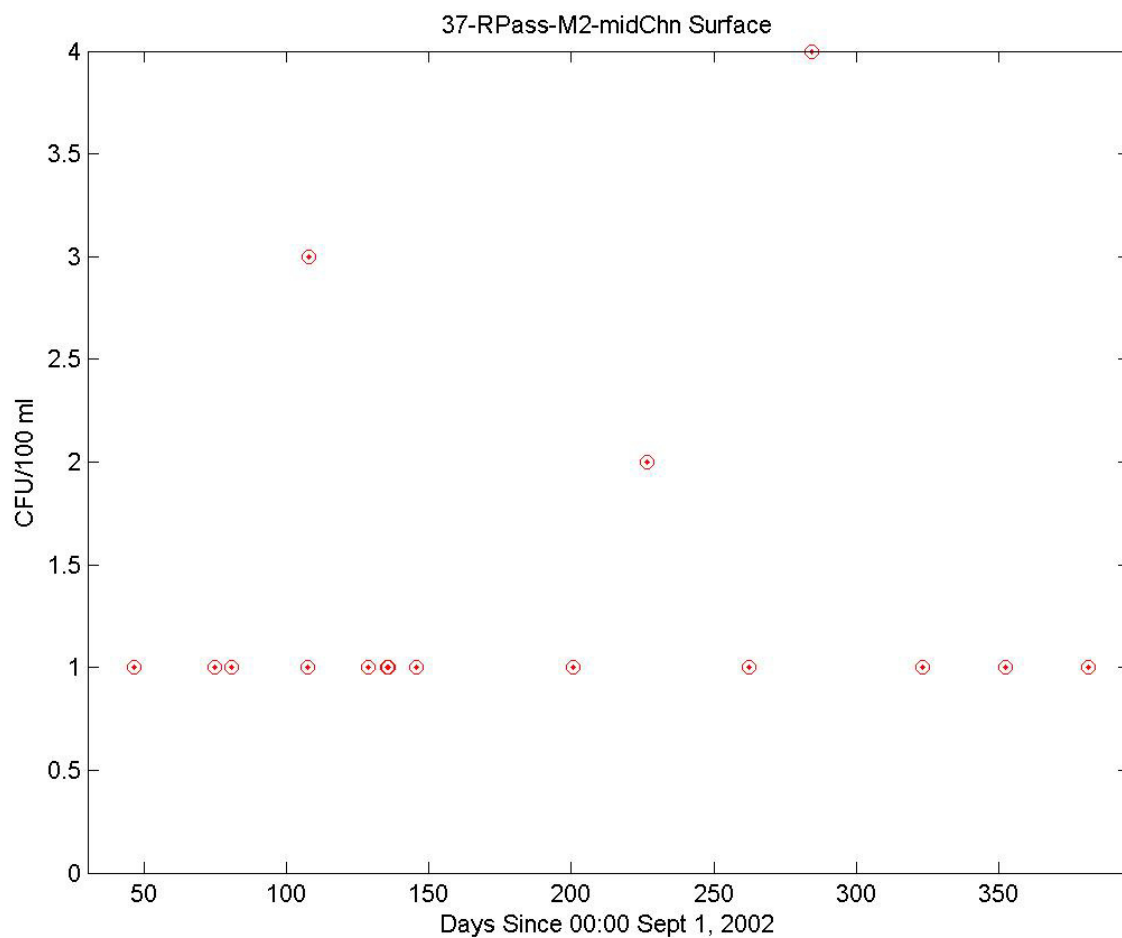




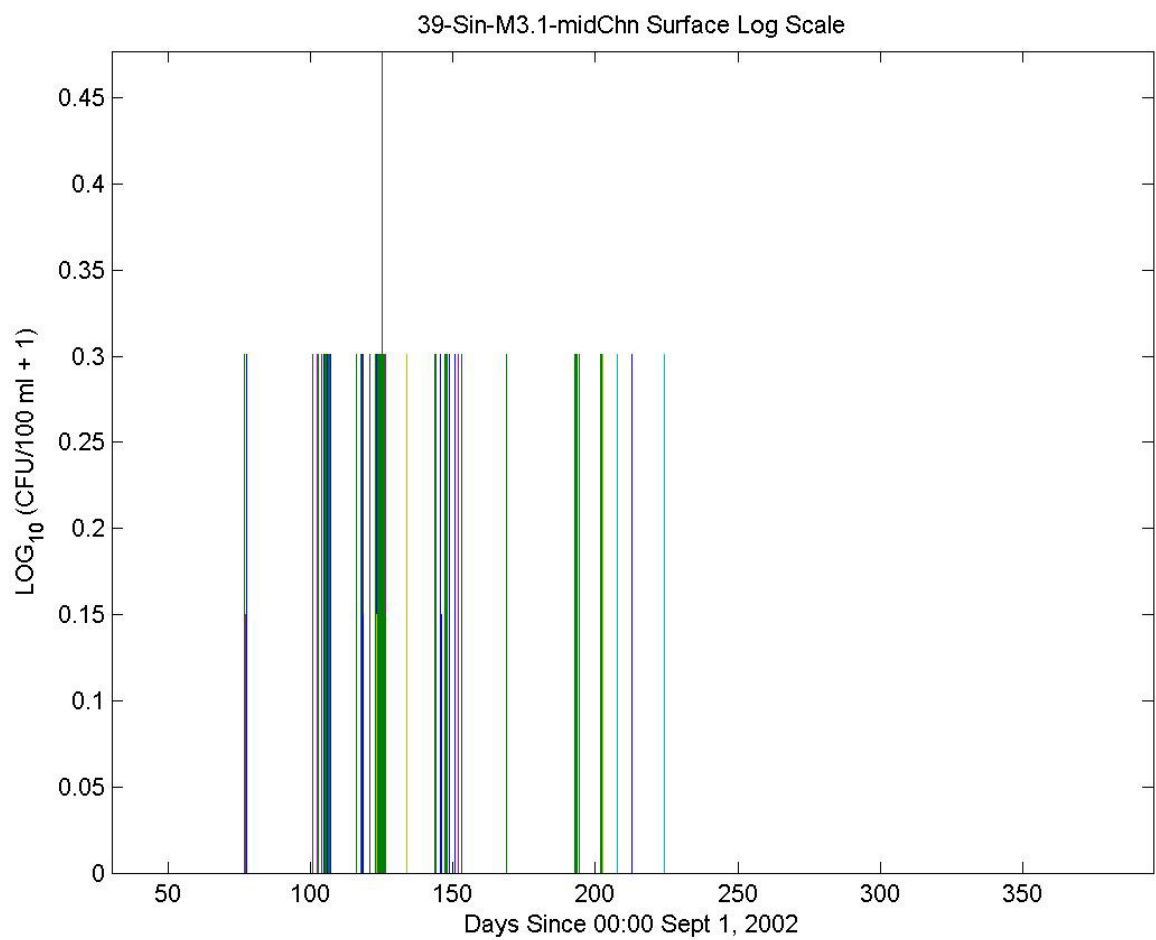
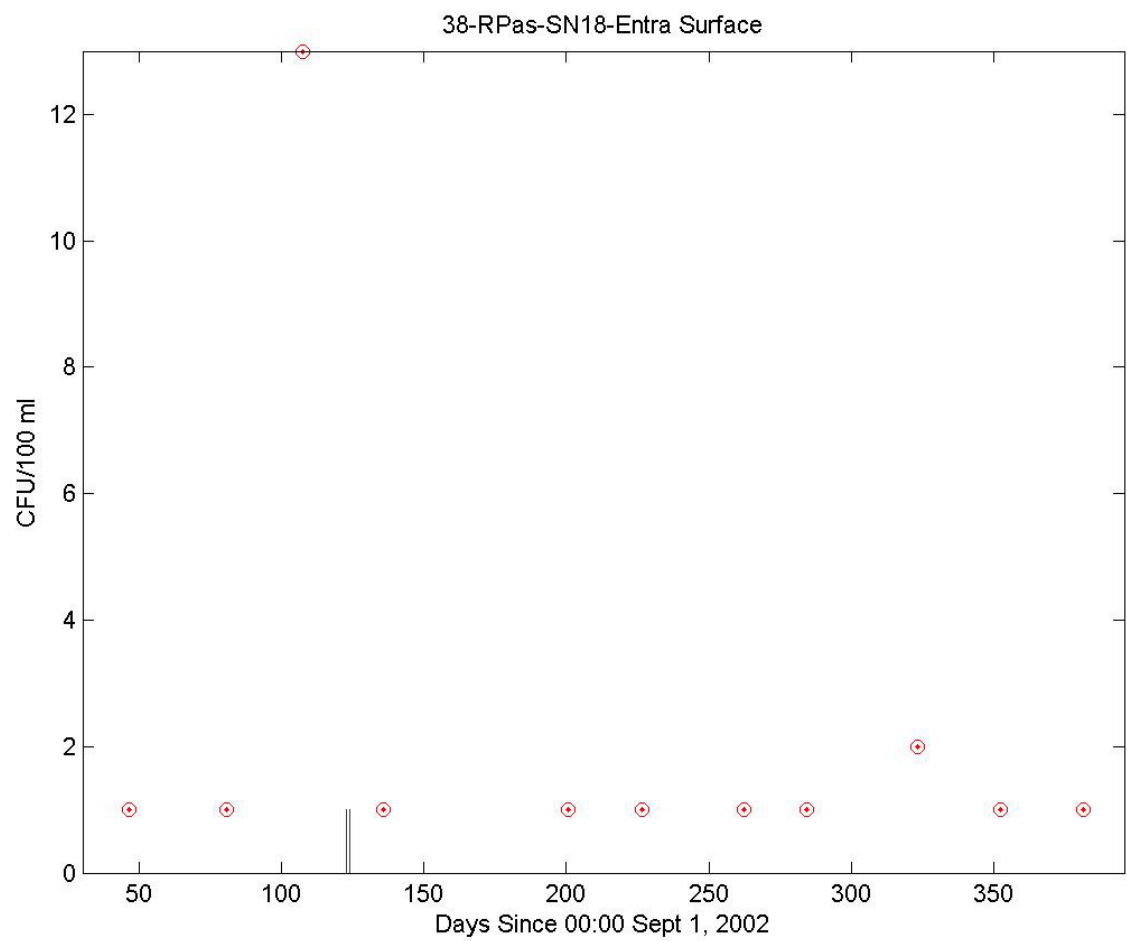


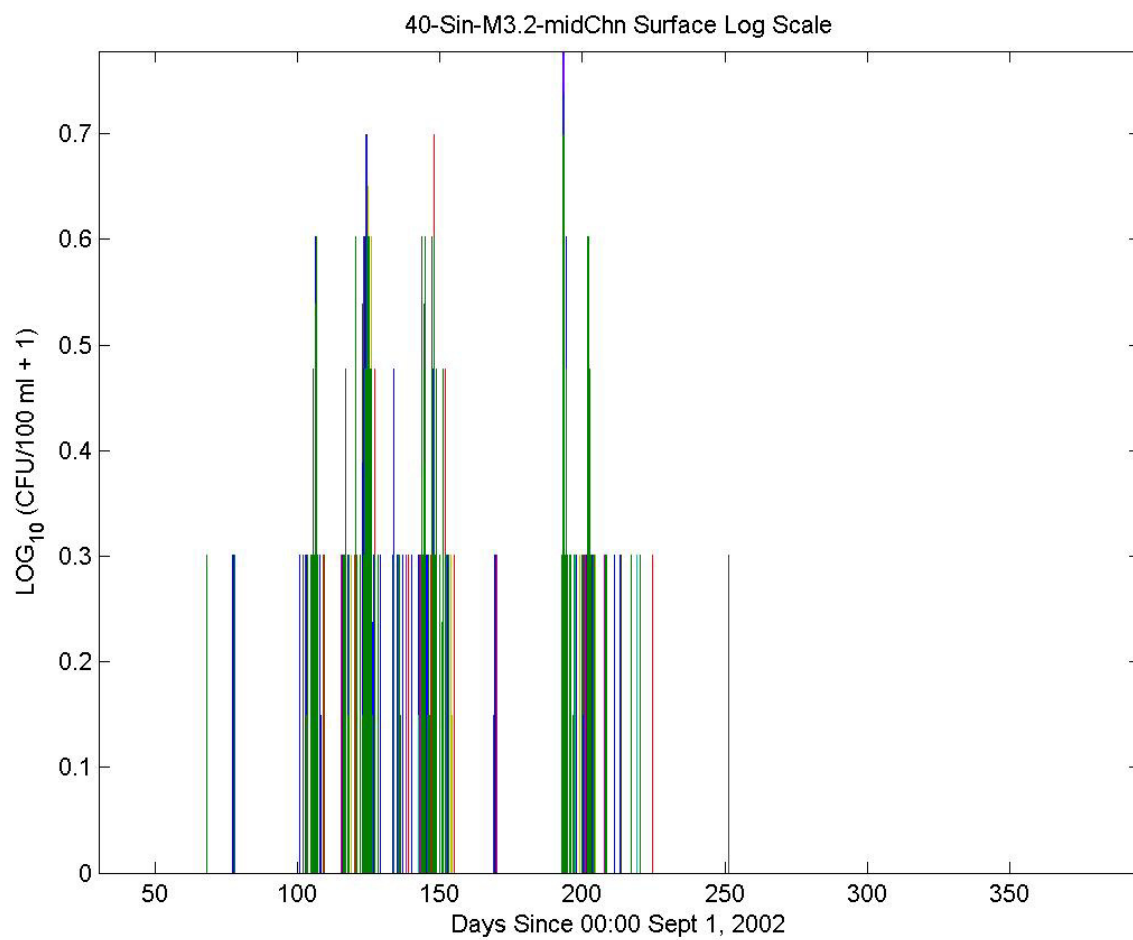
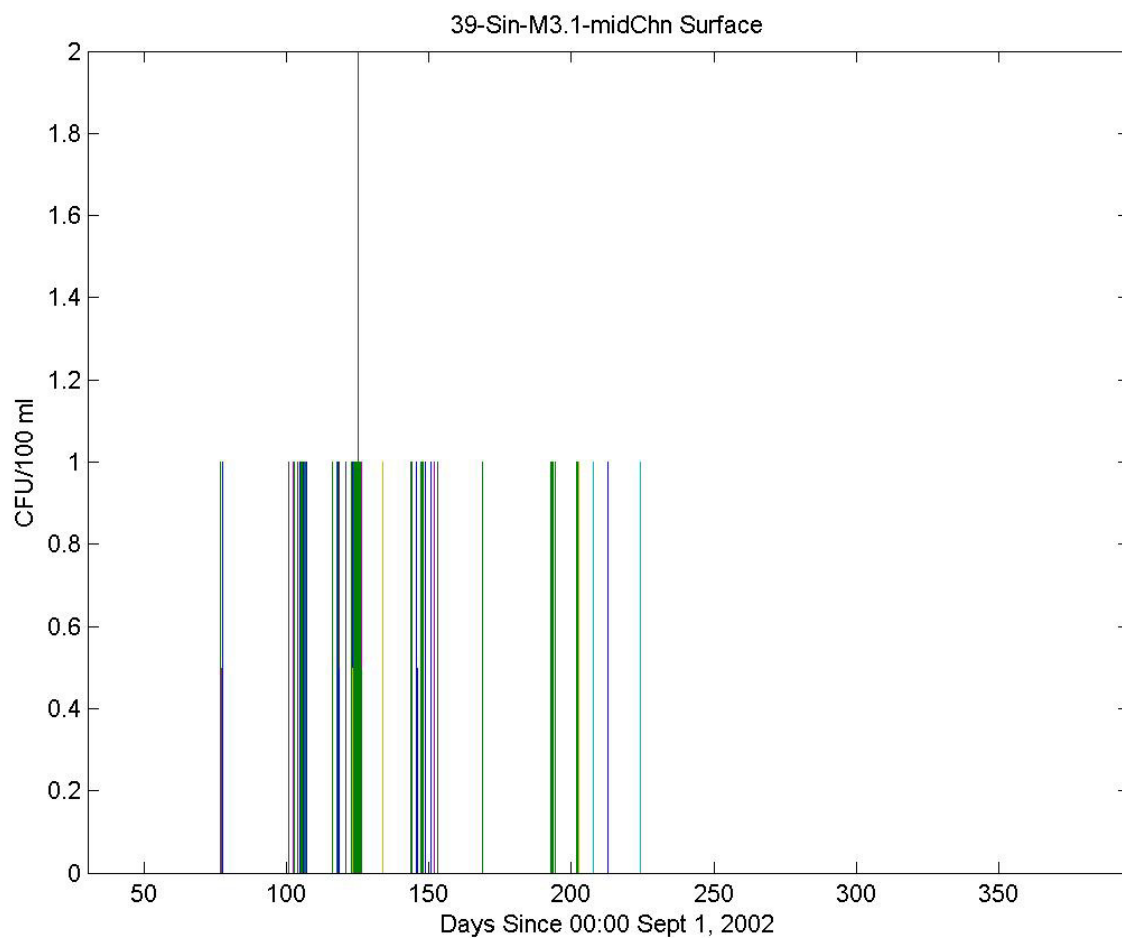


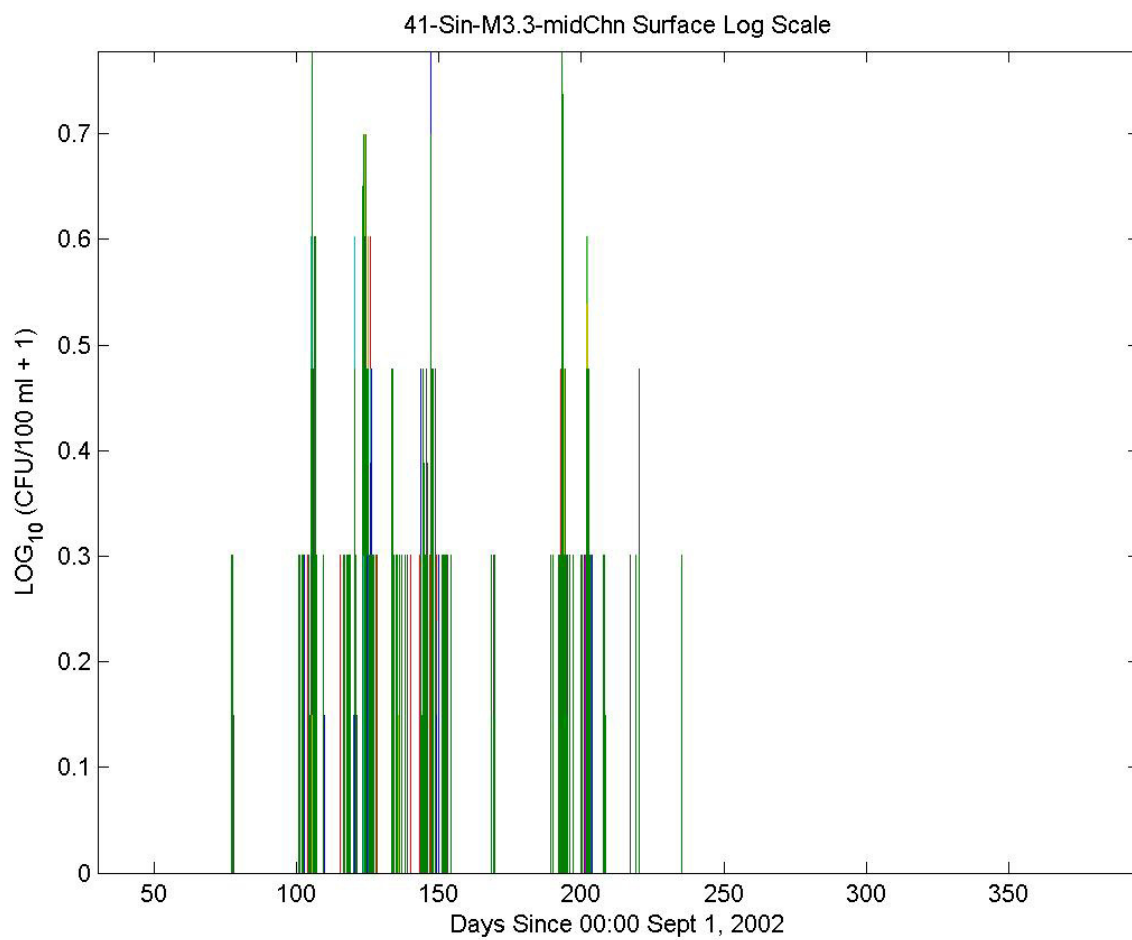
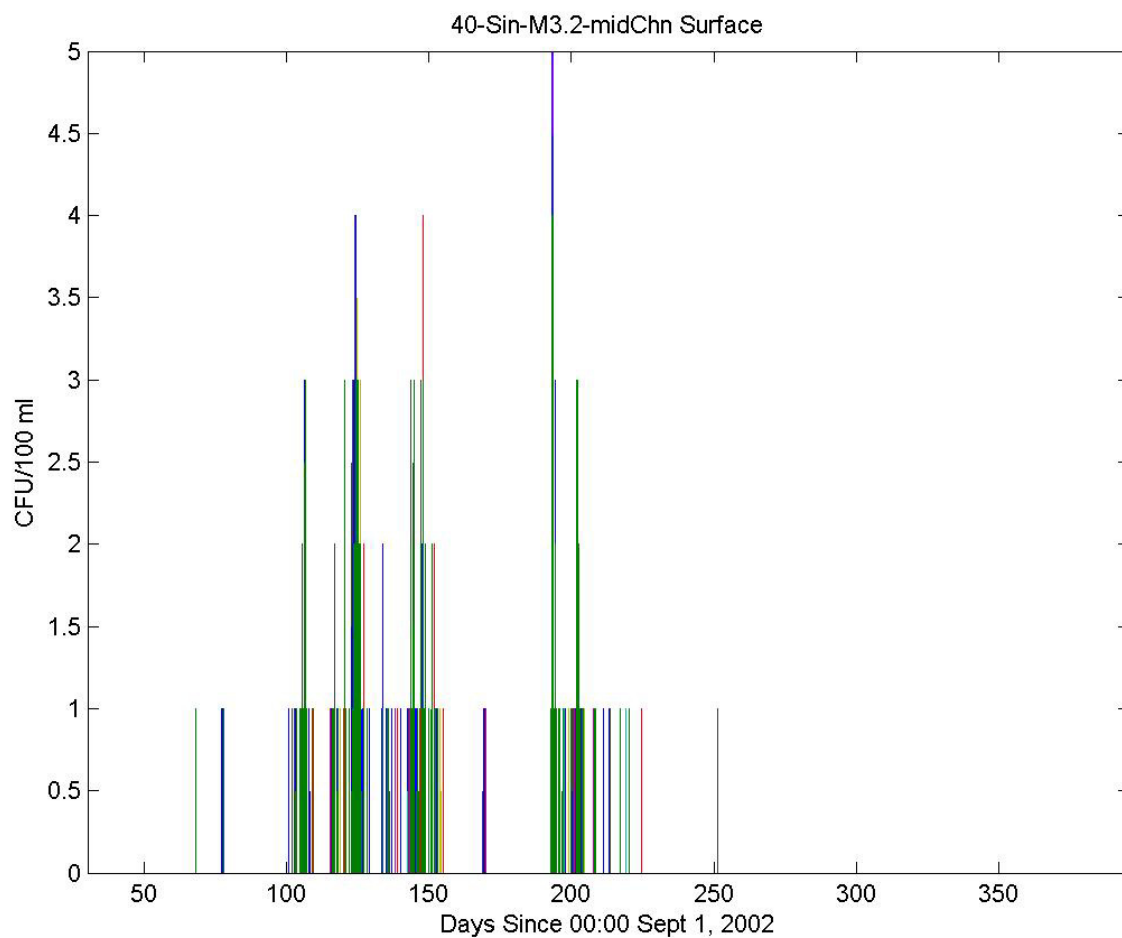


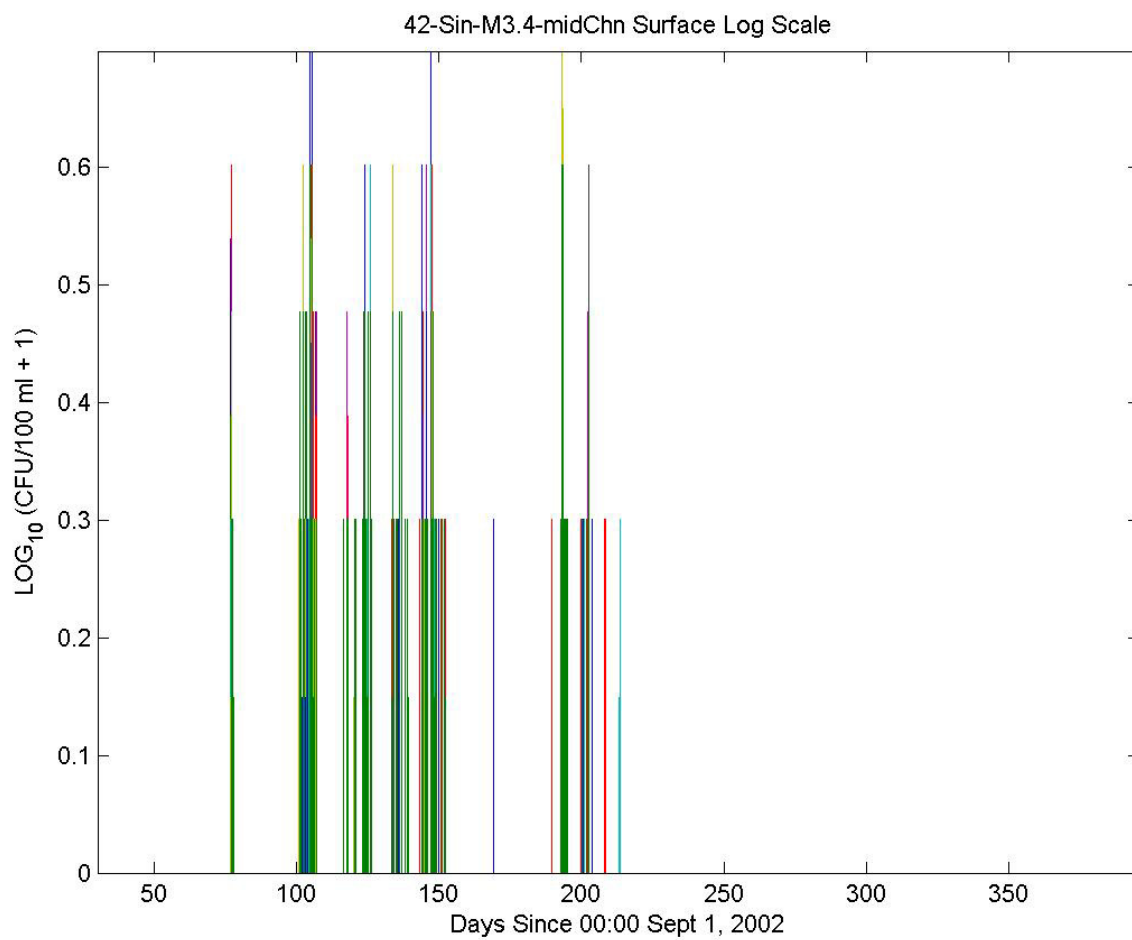
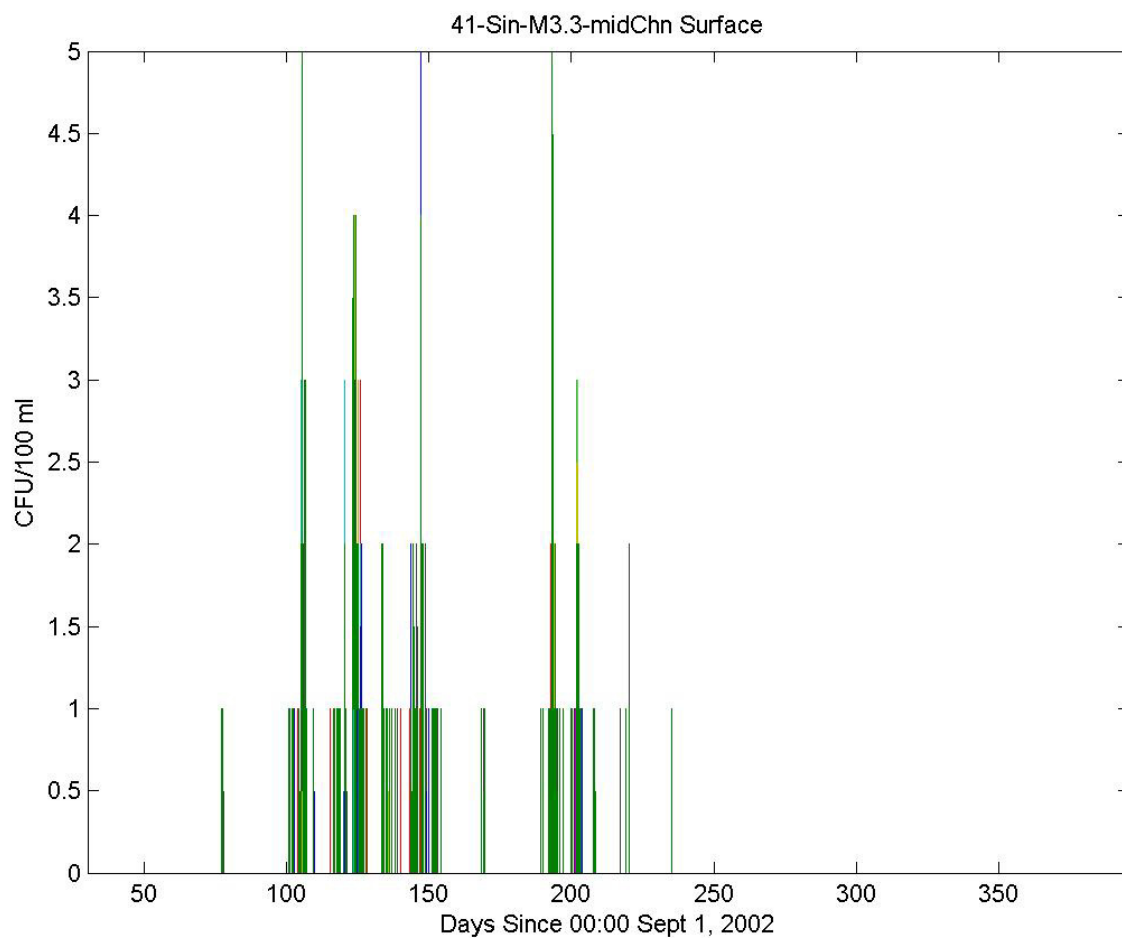


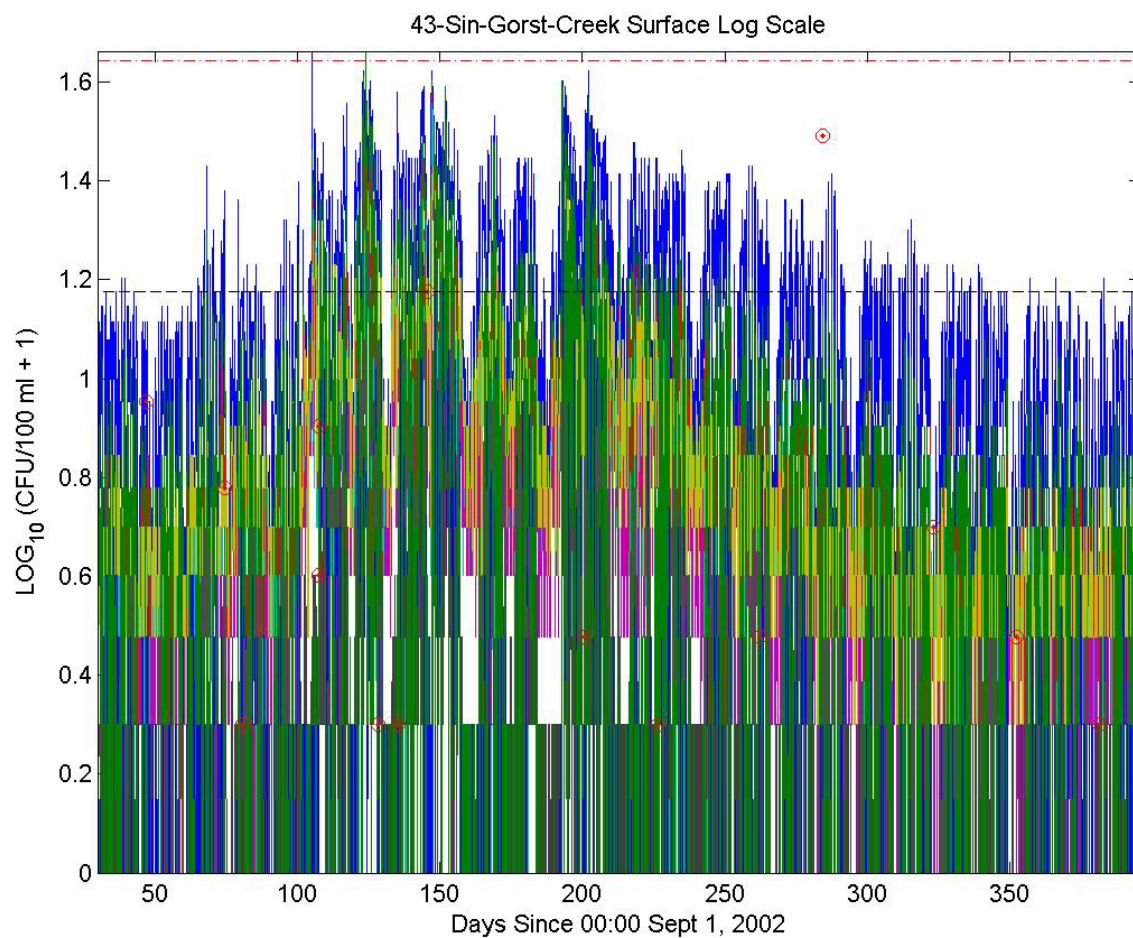
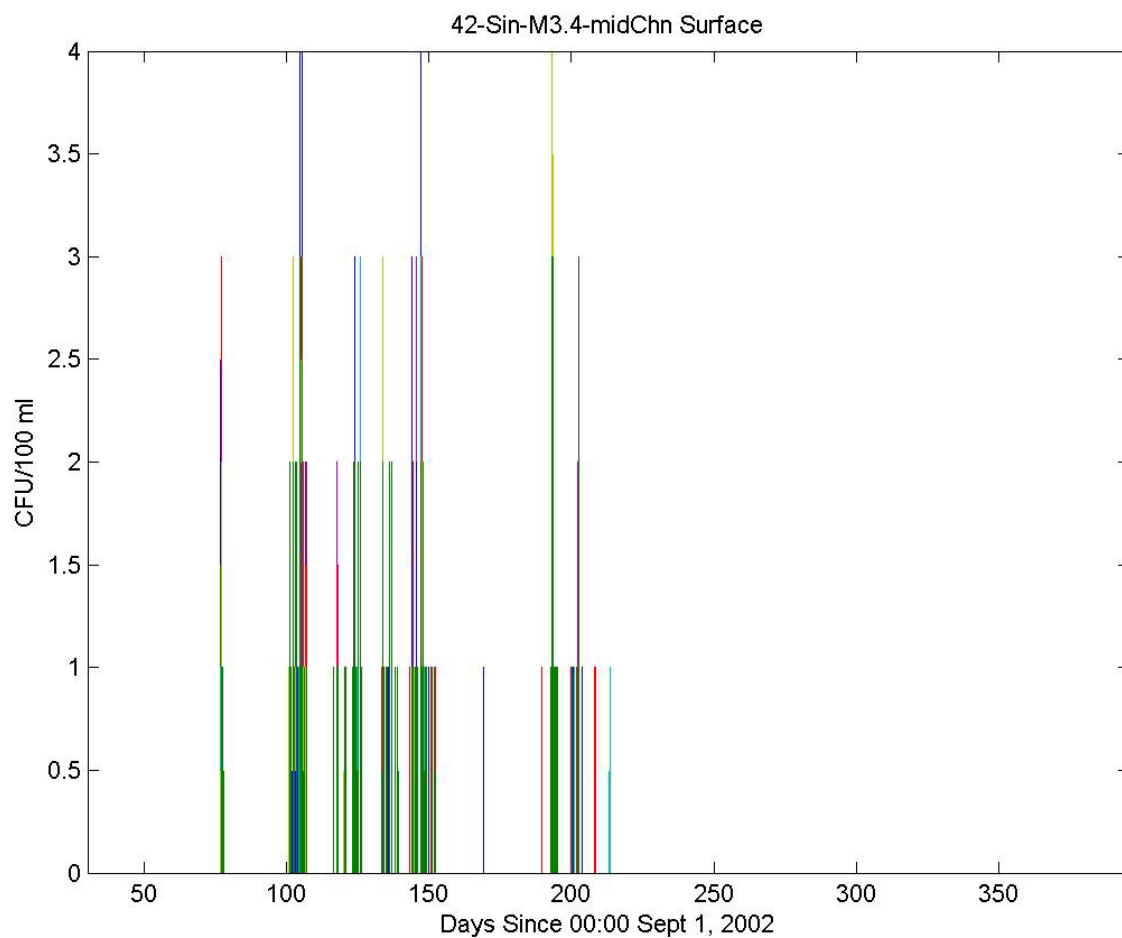


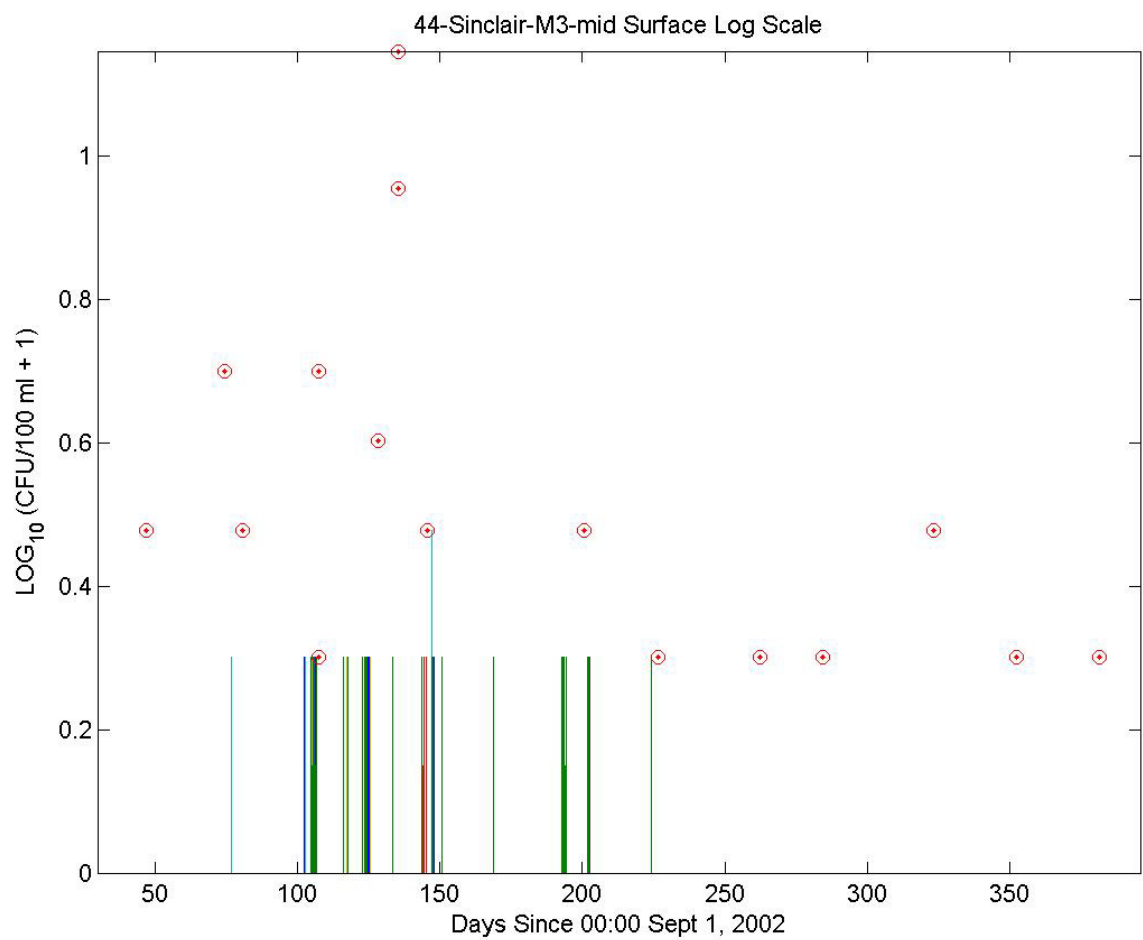
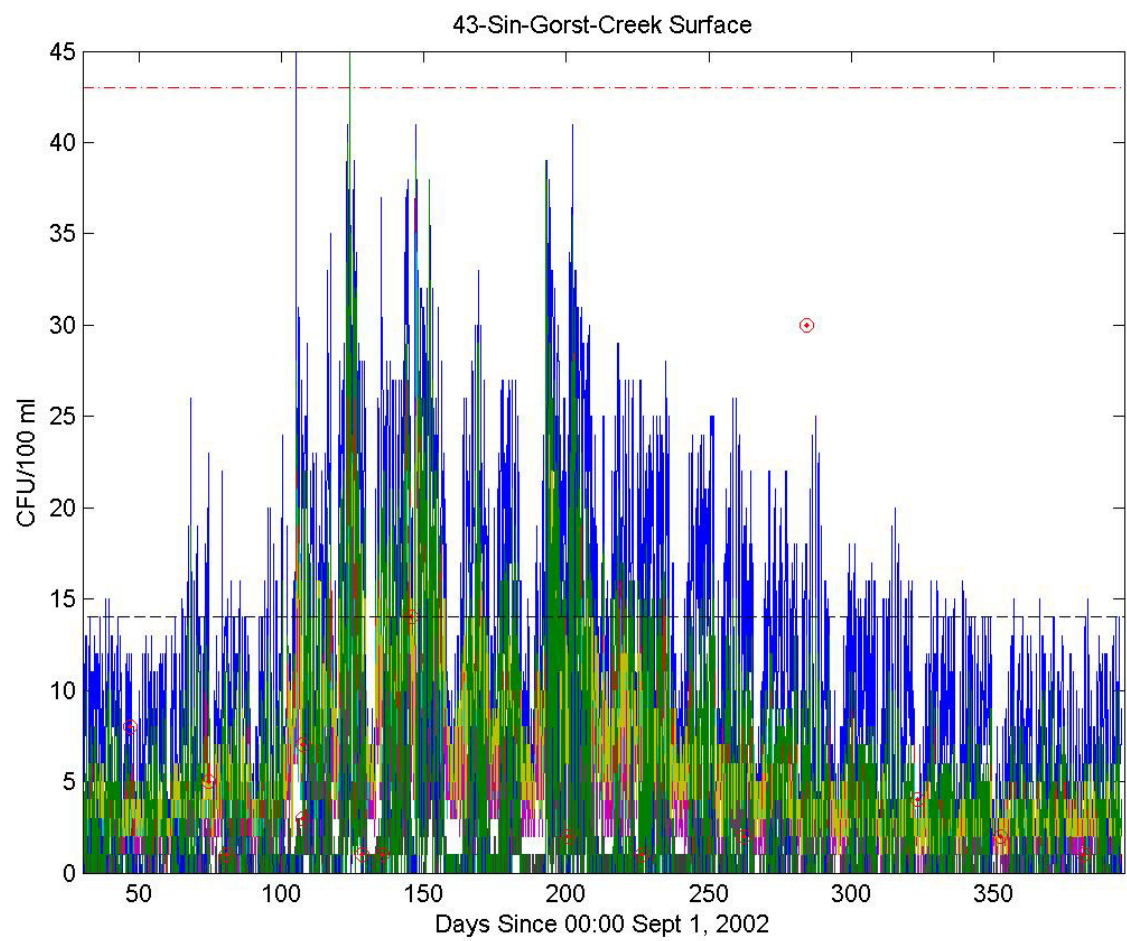


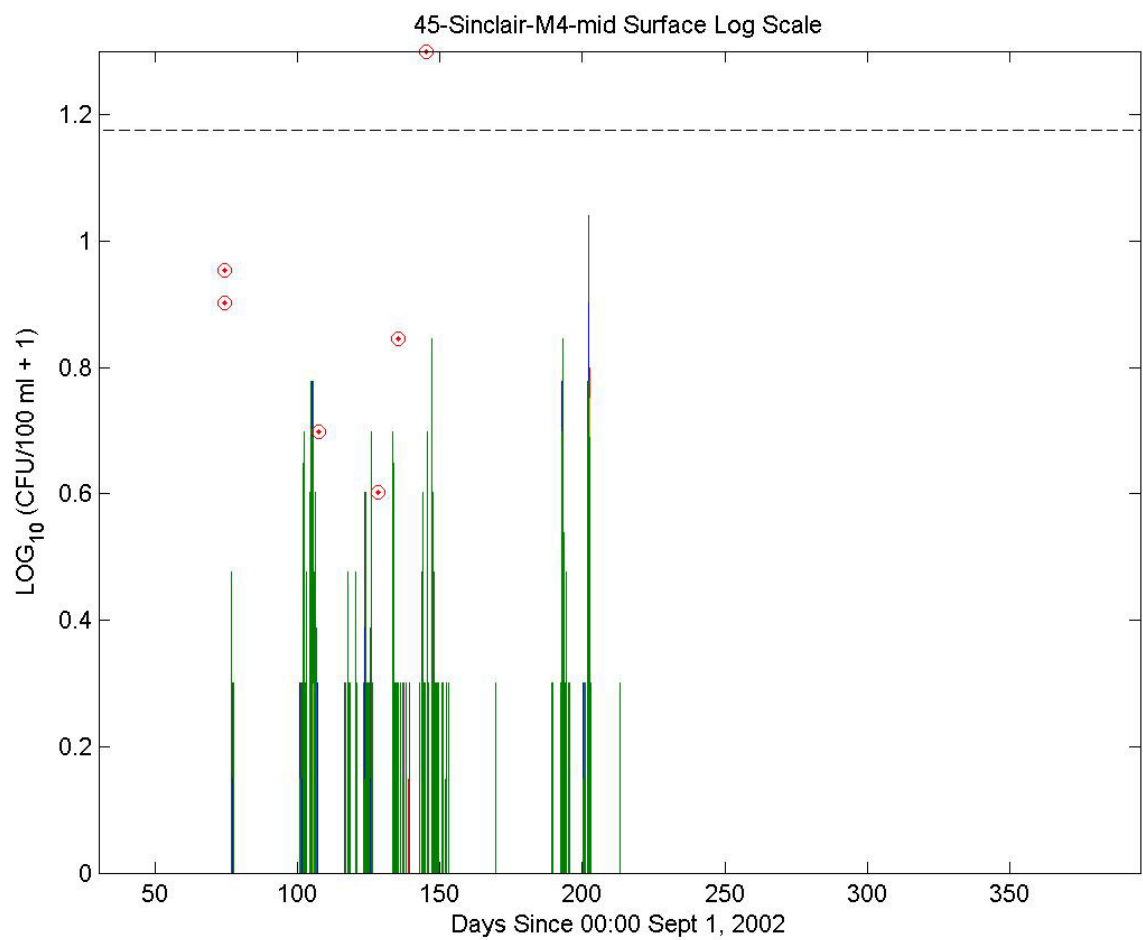
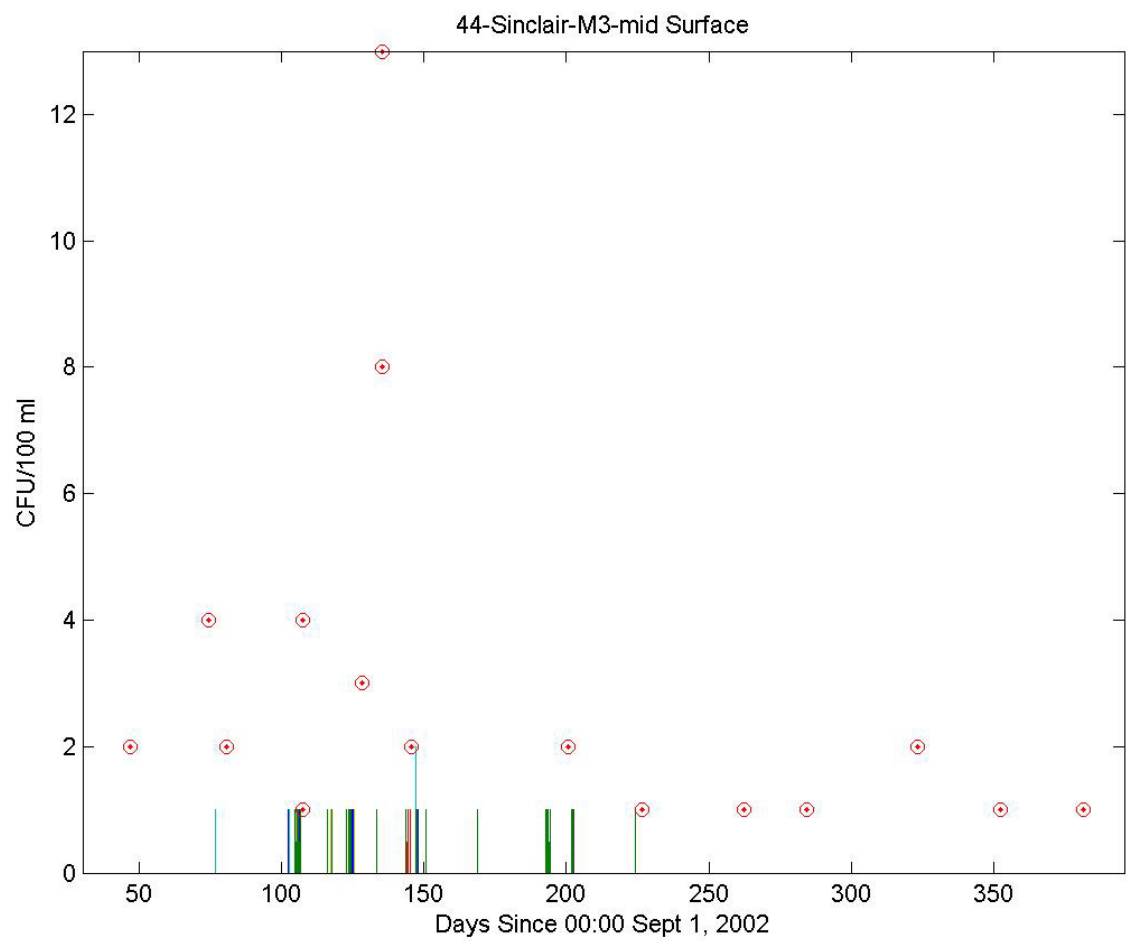


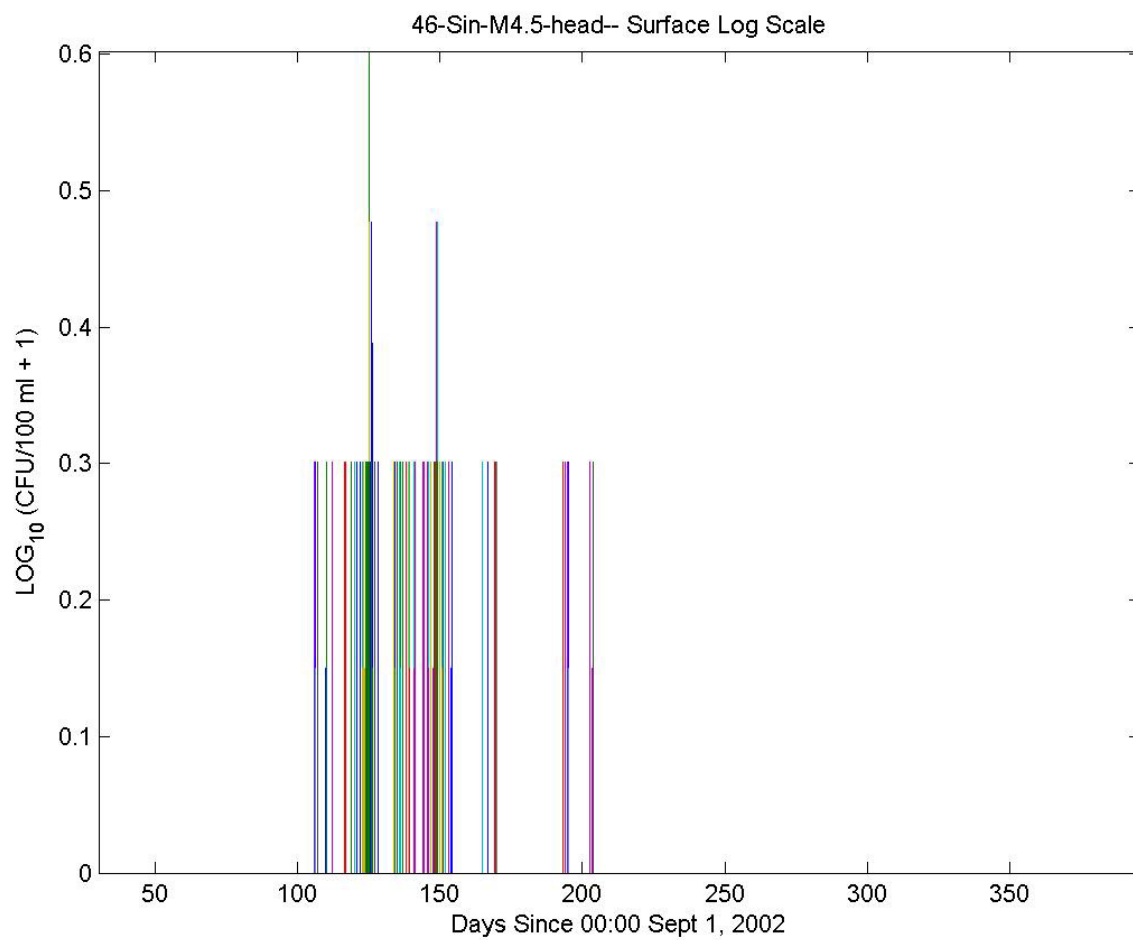
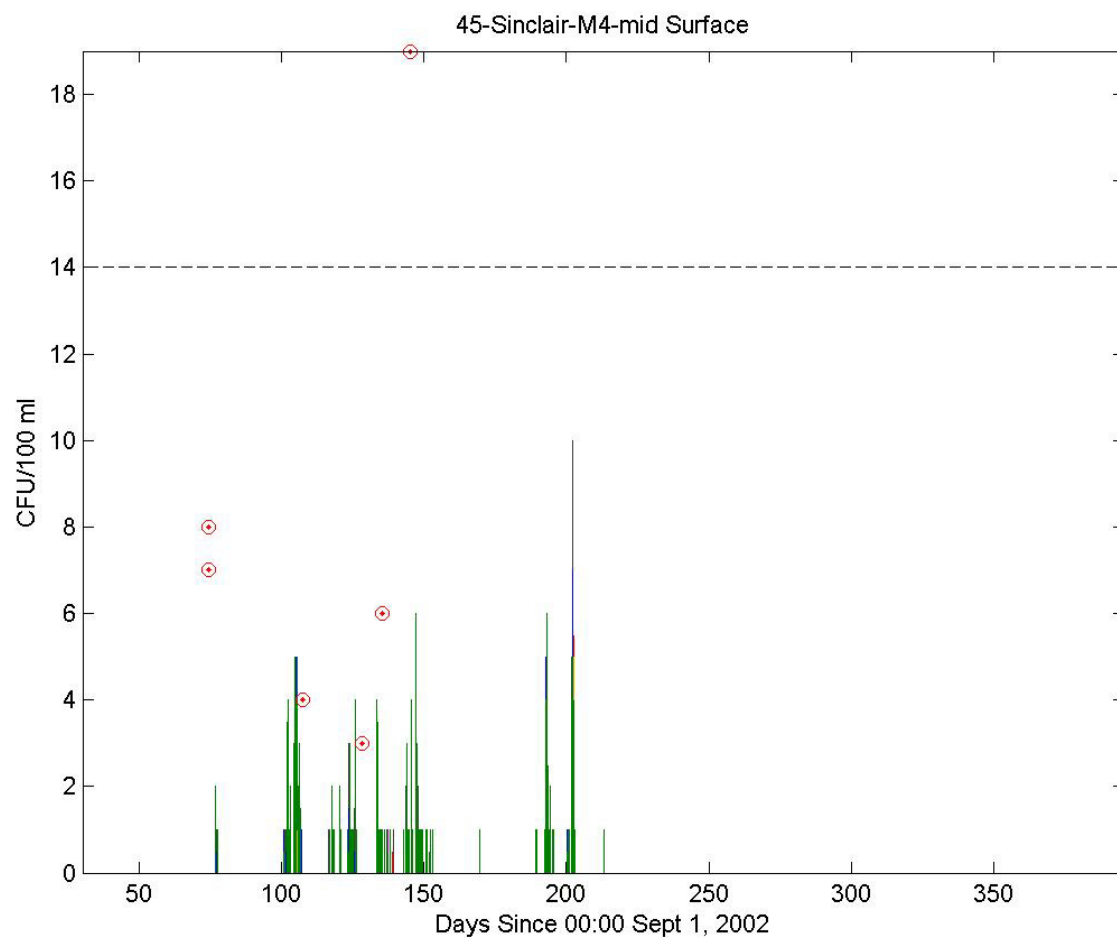




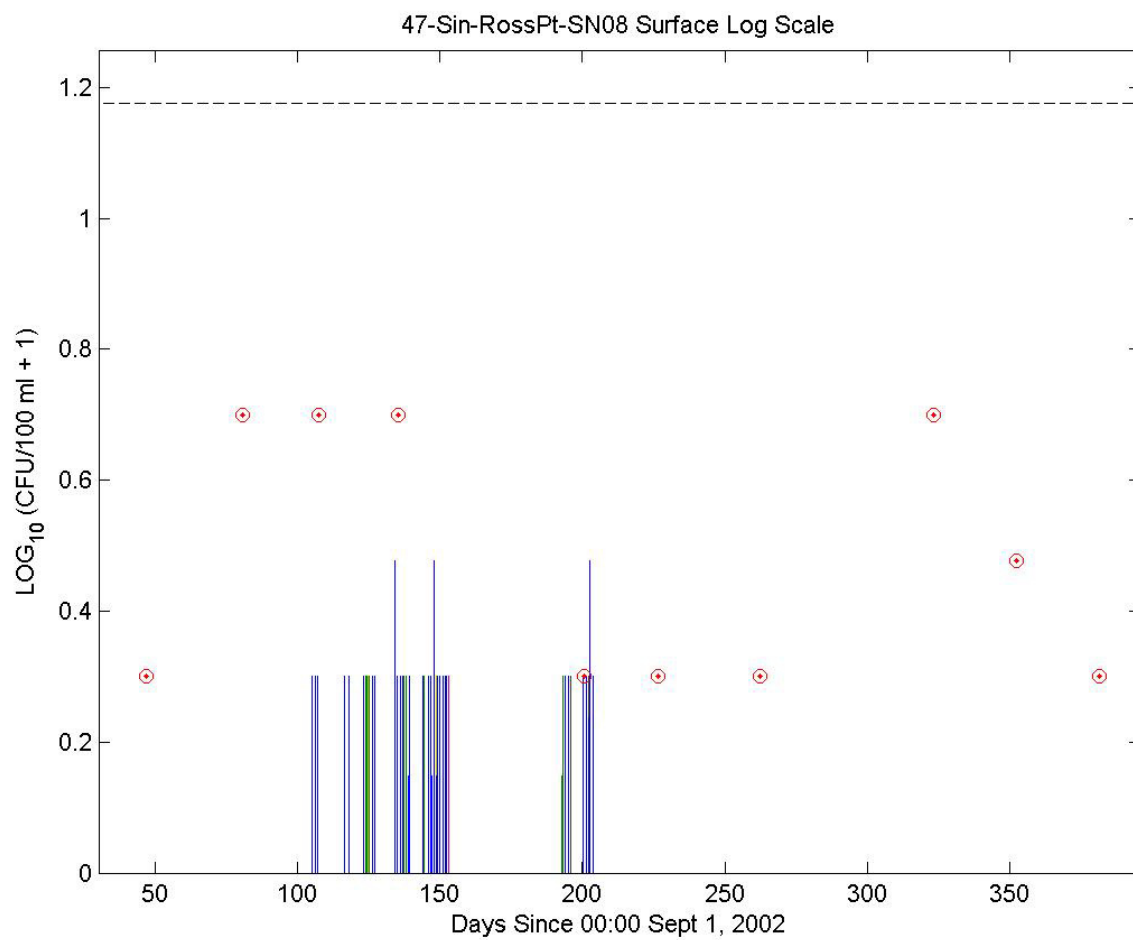
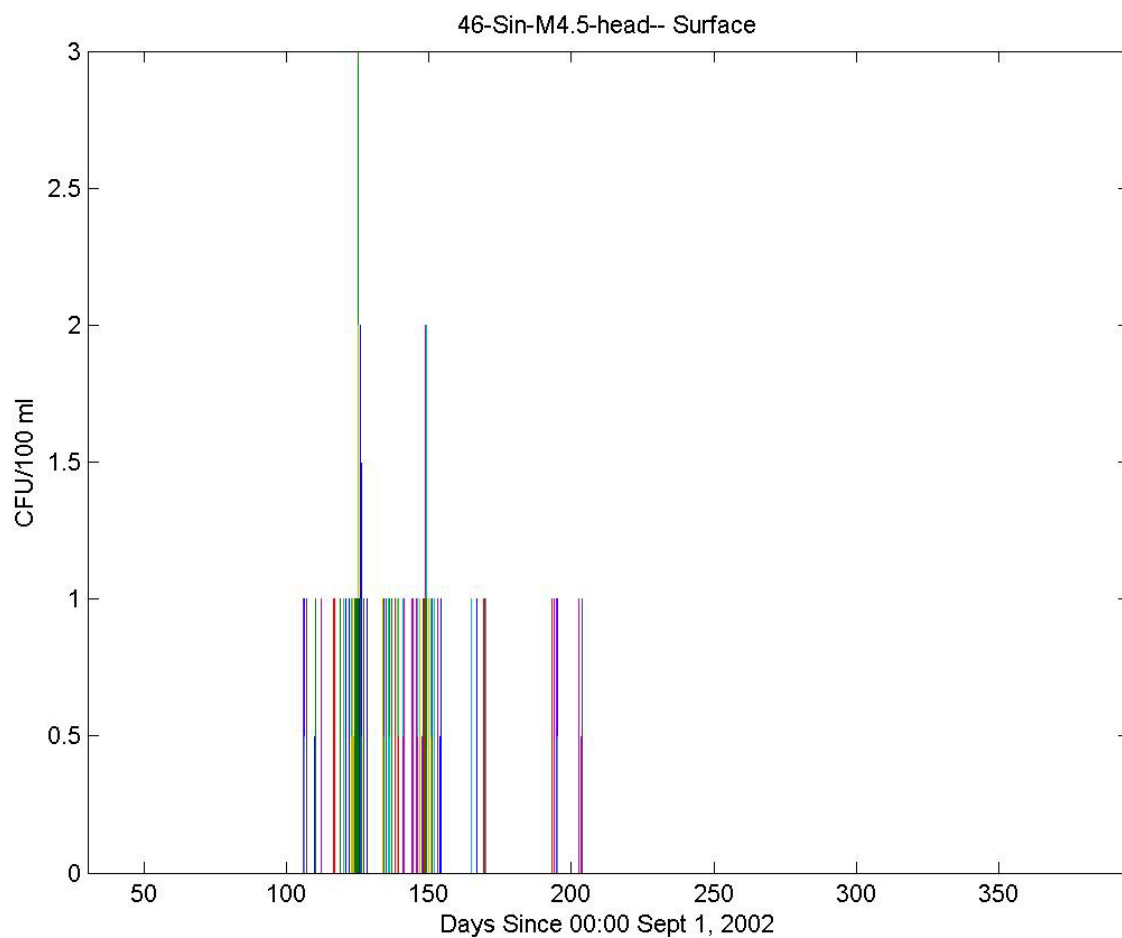


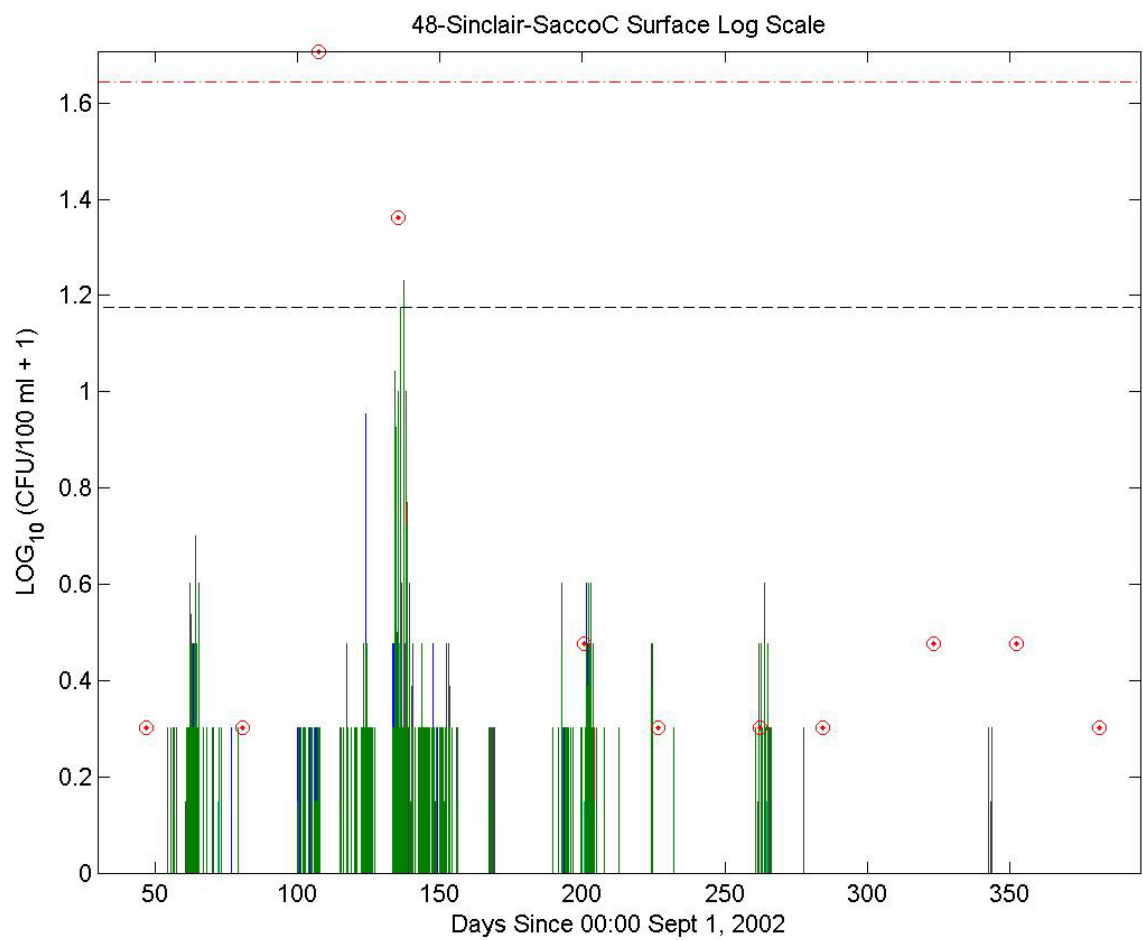
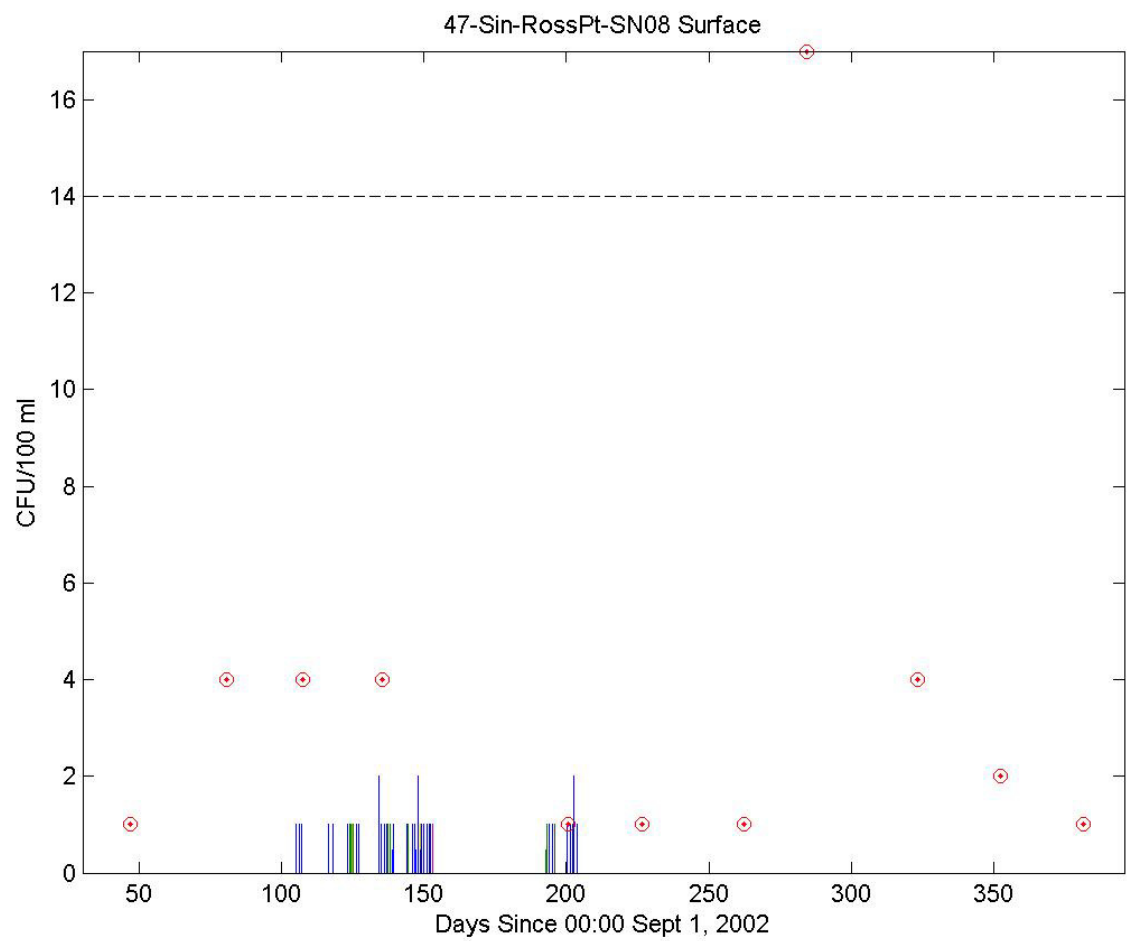


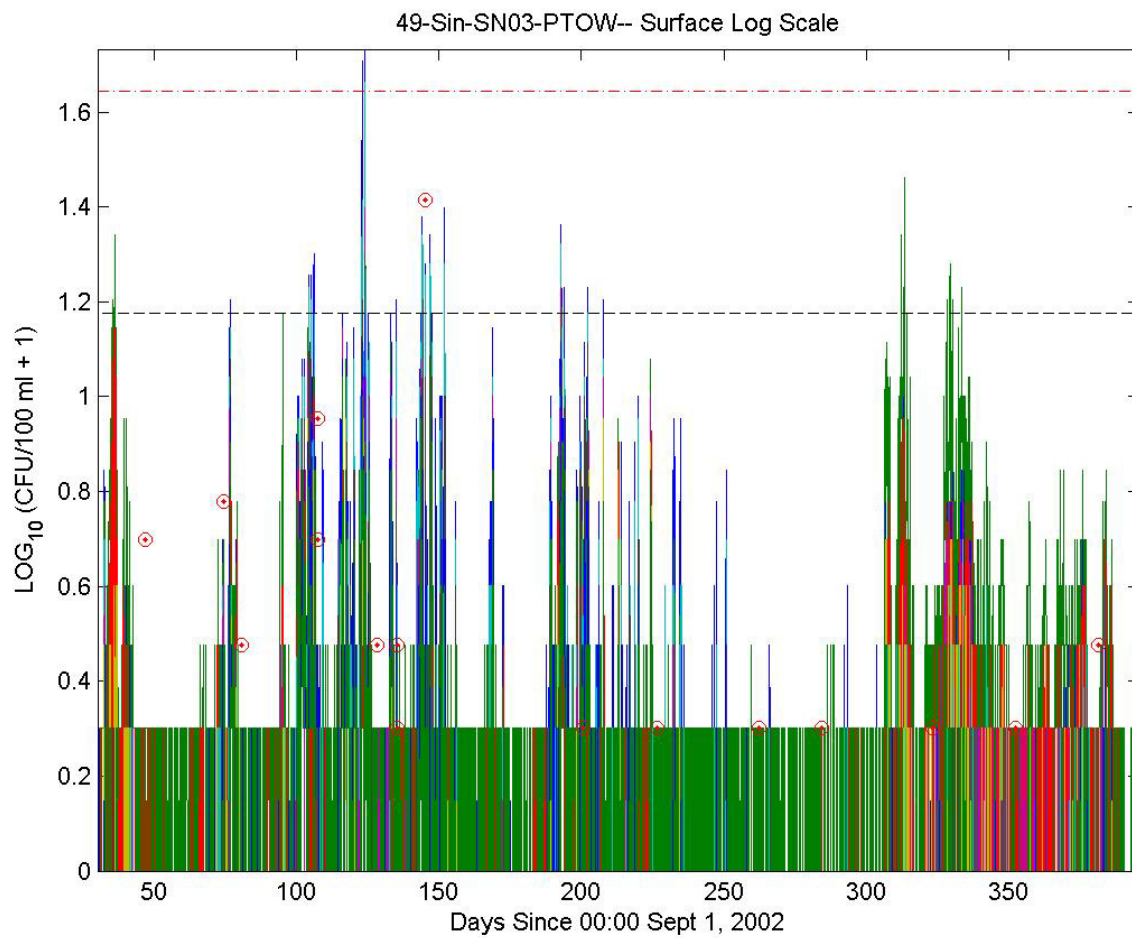
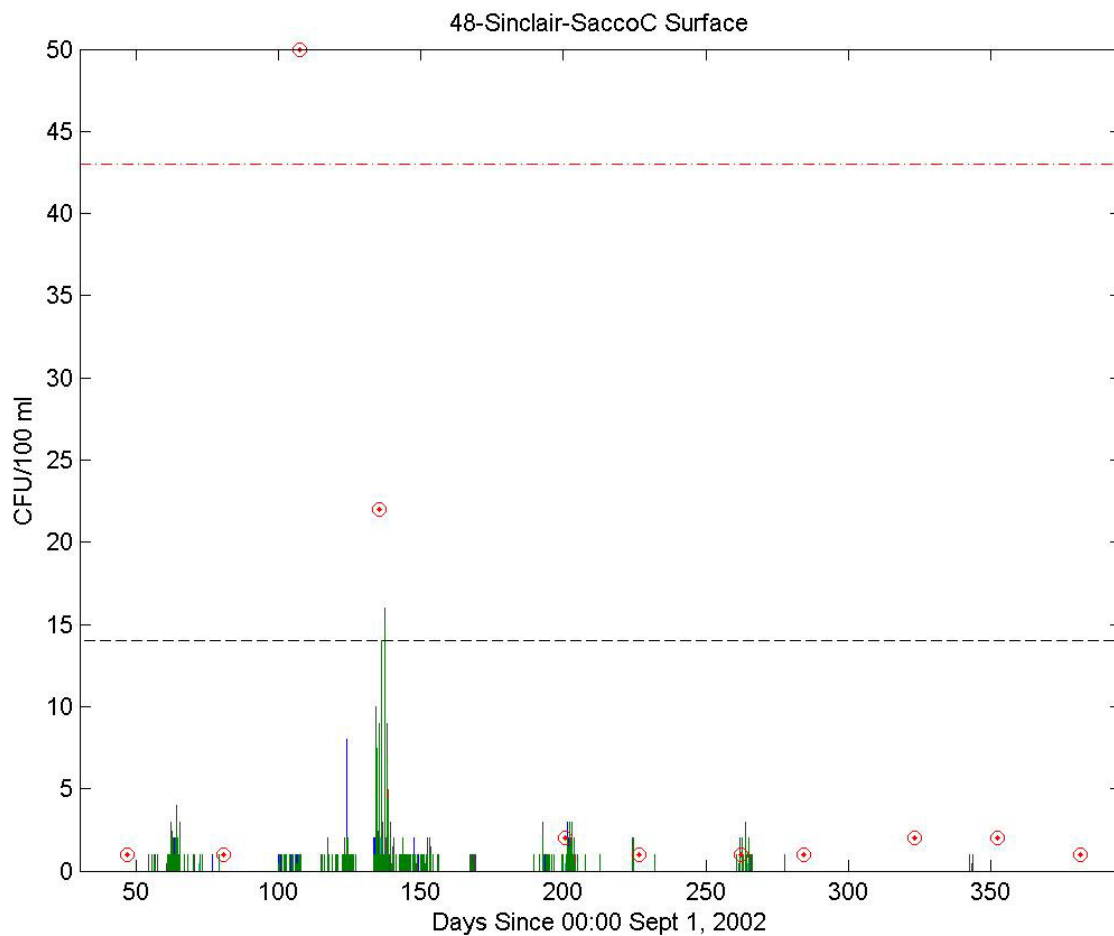




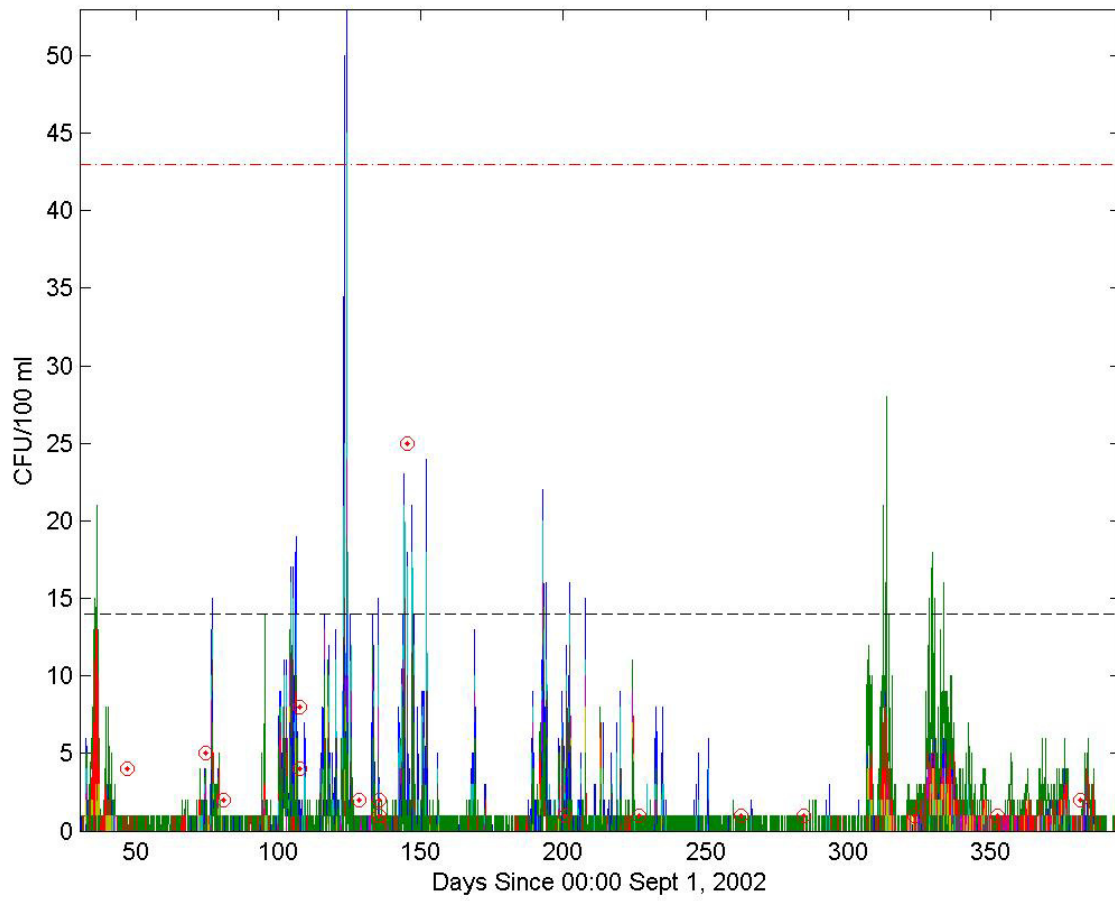








49-Sin-SN03-PTOW-- Surface



50-SinPO-BlackJ-Cr Surface Log Scale

