Artemia Culture and Feeding Log Sheet

Setup					Used							Refer to SOP TA-1.03
Date/Time	Batch #	Artemia Cyst Lot #	ASW Batch #	Initials	Date	Concentrated Artemia in 0.2 mL	Used Batch #	Organism/Test Type	Time A.M.	Time P.M.	Initials	Comments

To count: Gather and concentrate 10 mL of *Artemia nauplii* from a 100 mL sample. Put 0.2 mL of concentrated *Artemia* in 50 mL of DI water and mix until homogenized. Use a 1 mL pipette and subsample into a petri dish 3 times. Count the *Artemia* in each subsample and average the counts. Multiply the average by 50 to get the volume of *Artemia* per 0.2 mL. Further dilute as needed.

Mechanical pipet used for counting P3 **Mechanical pipet used for feeding P2**