ANIMAL AND ROOM CARE LOG

Investigator: Dr. David M. Parichy
Contact: Dr. David M. Parichy
Species: Danio rerio, Danio spp.

Facility: Kincaid 015A
Phone #s (206) 616-1525/ (206) 734-7331
Protocol # 4094-01

Veterinary Services
Phone: (206) 543-6257
Email:vs6floor@u.washington.edu

Week: _____
Page: _____
Initials: _____

	MO	MO	TU	TU	WE	WE	TH	TH	FR	FR	SA	SA	SU	SU
start time														
SYSTEM CHECKS														
RO product flow rate (>4 lpm)														
RO filter pressure low and difference (>15, ≤10 psi)														
fluidized bed pressure (3-6 psi)														
sand suspended (✔)														
uv lamps on (✔✔)														
system pressure (3-9 psi)														
salt & pH reservoirs filled (✔)														
FSI particle filter vessels pressure (12-25 psi)														
pH (8.0-8.6 at main sump meter)														
salinity (500-1800)														
prefilters clean? (✔)														
room temperature current (27 °C - 29 °C)														
room temperature low/high (27 °C - 29 °C)														
water temperature current (27 °C - 29 °C)														
water temperature low/high (27 °C - 29 °C)														
FISH														
fish healthy (✔)														
tank hoses flowing & in position (✔)														
fish fed (✔)														
SANITATION AND SUPPLIES														
lids clean (✔)														
fish dishes (✔)														
work stations: counter clean, scopes covered (✔)														
trash removed (✔)														
floors clean: no food or water spills (✔)														
sufficient food for following day (✔)														
solution bottles re-filled, carboys sufficient (✔)														
CHEMISTRY														
ammonia concentration (0 mg/l)														
nitrite concentration (0 mg/l)														
nitrate concentration (<30 mg/l)														
total hardness, GH														
alkalinity, KH														
comments														
technician initial														
time completed														
supervisor initial														
time reviewed														