RETAIL LIVE FISH HOLDING TANKS

Retail Name:				Date Inspected:		
Owner/Supervisor:			Phone Number:			
Address of Retail:						
				Yes	No	Comments
Record Keeping Compliance Maintenance Logs (i.e. cleaning, temperature checks, U Product Invoices (1 year)			JV bulb)			
Shellfish Tags (fresh, 1 year) Shellfish Tags (frozen, 2 years)						
Holding Tank Comp	onents					
Display Tank	free ofclean v	ean good repair cracks/crevices vater supply in co res→crustaceans-				
Pumping System	(claws	foreign objects /legs/etc) er is primed				
Temperature Control System (Refrigeration)		refrigerator is cle	ear w/o bubbles			
Mechanical Filter		clogging (backw	- ,			
Biofilter		clogging (backw appropriately su	•			
Tank Floor Drain	• free of	dirt and debris				
Bivalve UV LIght Unit	kept cleanUV bulb functioning					
Holding Tank Water	Parameters					
Parameters	Expected Valu Water Hold		Expected Valu Water Holdin		Observed Values	Comments
Water Type F	Fresh Water (Tilapia)	Salt Water (White Legged Shrimp)				
Specific Gravity Temperature pH Ammonia	1.00 1.003-1.005 25-30°C (77-86°F) 7.0-8.5 <10ppm		1.024-1.029 <10°C (50°F) 7.0-8.5 <10ppm			
Algae Growth Cloudy Water Foam	☐ Yes	□ No □ No	□ Yes [□ No □ No		
Off-site (Laboratory) Testing Par	ameters				
Nitrite Turbidity	Nitrate Dissolved C			Coliform C		
Additional Comments /			bottles out of d	lirect sunlig	ght and hea	t⊊

Additional Comments / Corrective Actions

Live Animal Checks

Check 10 animals and score percentage alive.

Bivalves: tap open shells, if they close, the animal is alive. If shell is closed already and resistant to opening (gently place tongs or probe between the shells and try to pry open) the animal is alive. If an open shell does not close when you tap outside or inside the shell, the animal is dead. Dead bivalves are a problem and could mean overcrowding(poor oxygenation) or poor quality.

Fish: visually check fish — they should be swimming and upright. Fish floating belly up are probably dead. Some groundfish will naturally cluster at the bottom of the tank — they are alive.

Crabs, lobsters, prawns: visually check for movement. Dead animals will be obvious and may be curled up.

Note: if animals are stiff and inflexible, they may be in rigor mortis (dead).

Tank Location / Animal Description	# Alive	% Alive	Comments
e.g. Front tank, 2nd from right / Blue mussels	6	60%	crowded, water level is below shellstock

Additional Comments / Corrective Actions