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UNIVERSITY of Prince Edward ISLAND		Aquatic Submission Form Aquatic Diagnostic Services Atlantic Veterinary College University of Prince Edward Island					For Office Use Only FISH HEALTH CLIENT # REQUIRED INFORMATION Is the animal or thing under any movement restriction imposed under a law of Canada or a province intended for destruction for				
A F/C		550 University Avenue, Charlottetown Prince Edward Island, Canada C1A4P3					disease control purposes?				
		Timos Editara Islana, Sanada Sizan S					☐ Yes ☐ No				
							Sample Code or I				
AQUATIC DIAGNOSTIC SERVICES		Phone : 902-566-0864					Submitted by:				
							Address for Report:				
Whole Fish	No.	Tissue	No.				Date Sampled:				
□ Live	1101	☐ Fresh	1101	No. Submitt			Date Campica.				
□ Dead		□ Fixed		No. Process			Species:				
☐ Frozen		☐ Frozen					Stock Origin:				
		Type of Fixative:					Stock Size:				
Date Fixed:							Mean Weight: Mean Length:				
				FAC	II ITY II	NFORM				- J	
Type of Facility:	П	Hatchery D Gr	ow-out					Other:			
Type and Number		·				quariur	wild c	Juion			
☐ Tank #:		Cage #:		Other :		#:	Dimensions of	unit(s):			
Water Source: Temperature (°C):			pH:		Oxygen (% satn): Ammonia (ppm):						
N ₂ Gas Saturation (%):			Salinity (%):		Turbidity: Time/Date Me			easured:			
Feed: Dry Other: Medicated (Specify drug & inclusion level):											
Daily feed intake (% of biomass):				Percentage automated feeders							
DISEASE HISTORY											
Date of Initial Probl	em:				Have A	ny Fish	Been Introduced I	Recently?	□ No I	☐ Yes	
Percent Daily Mortalities: Ci			umulative Mortalities:)	From Where?				
Fish Vaccinated?				& date):							
Fish Treated?	□ No	☐ Yes (drug &	route):_			_					
DESCRIBE BEHAV	VIOUR	AND CONDITION	OF AFI	FECTED FISH			-				
☐ Off Feed ☐ Flared Gills			☐ Popeye ☐		□в	loated	Skin Redness		☐ Parasites	3	
☐ Cannibalism ☐		Slow Swimmers		☐ Scleral Haemorrhage		□ v	/ater Belly	☐ Skin Petechia		_	al Adhesions
☐ Light colour skin ☐		Swirling/Circling		☐ Cataract		□s	cale Loss	☐ Furuncles		☐ Peritone	al Vaccine
☐ Dark colour skin ☐		☐ Flashing/Rubbing		Operculum Erosion		□F	in Erosion	☐ Skin Sores			
☐ Laboured Breathing ☐ Silver Sider							ail Rot Skin Lumps/Bumps				
ADDITIONAL DISEASE HISTORY AND COMMENTS:											

Patholog	y; TEST REQUEST							
	Necropsy (Comments):							
	Histology (Number of cassettes)							
Parasitol	ogy;							
	Parasite Identification (ID) Myxobolus cerbralis							
Molecula	r Diagnostics and Virology;							
	Infectious Salmon Anemia (ISA RT-PCR) Infectious Pancreatic Necrosis (IPN PCR) Infectious Hematopoietic Necrosis (IHN PCR) Viral Hemorrhagic Septicemia (VHS Nested-PCR) Marine Betanodavirus (Nodavirus PCR) BKD RT-PCR Other RT-PCR (specify):							
Bacteriol	ogy;							
	Pathogen screening for certification							
	Aerobic culture and antimicrobial susceptibility testing							
	Mycology							
	Other:							
Toxicolog	gy (normal turnaround time is 10 days);							
	Determination of Oxytetracycline in Salmon Flesh, DS-TS-428 (100 g of boneless, skinless fillet) *							
	Determination of Emamectin Benzoate in Salmon Flesh, DS-TS-433 (100 g boneless, skinless fillet)							
	Other:							
cli	O/IEC 17025 Scope Test Method with the Standards Council of Canada. Testing will not be subcontracted without client pre-approval, ent approval is required for for all additions, departures or exclusions to the test method. Information may be released if it is required law or authorized by contractual arrangements to the accreditation or other regulatory body.							
Clinical F	Pathology;							
	Osmolality (freezing point) Electrolyte (Na, K, Cl) Aquatic 912 (Na, K, Cl, Ca, Mg, P, Glucose, Cholesterol, Total Bilinubin, Total Protein, Albumin, CK) Custom Assays and Endocrine Assays (researchers only, pre-arranged with laboratory)							
Hematol	ogy;							
	White blood cell estimate, differential spun hematocrit, t-protein (U-CBC)							
	Packed cell volume / Total solids (PVC / TS) Smear staining (W-G)							
	Cytopathology							

NOTE: No transfer or shipping of the animal or thing or anything derived from the animal or thing that is still infectious can occur without the prior written consent of or a permit issued by the CFIA. The animal or thing will not be contaminated or infected intentionally or unintentionally, with a reportable disease that does not occur in the area of origin of the animal or thing if there is likelihood that it will be moved out of the closed premises other than for the purpose of disposal. Specimens submitted to the University of Prince Edward Island are owned by the University of Prince Edward Island and will not be returned to the client unless arrangements were made prior to submission. Please refer to the Website http://avc.upei.ca/diagnosticservices for terms and conditions.