FHI 059, Version 13	Is	ssued by: FHI	Date of issue: 12/05/2020
Case No: 2023-0339			Date of visit: 02/08/2023
Time spent on site:	4 hours	Main Ins	pector:
Site No: FS1318	Site Name:	Portree Outer	
Business No: FB0169	Business Name:	Bakkafrost Scotland	
Case Types: 1 REG	2 VMD 3 DIA	4 5	6
Water Temp (°C): 14.8	Thermometer No:	T308	FHI 045 completed N/A
Observations:	Region: HI	Water type: S	CoGP MA M-26
Dead/weak/abnormally behavi	•		information/clinical score sheet.
Clinical signs of disease obser	ved?		information/clinical score sheet.
Gross pathology observed? Diagnostic samples taken?		If yes, see additional	information/clinical score sheet.
Diagnostic samples taken:			
UNI/REG only - if unable to ca	rry out intended visit detail	reason below:	
	Water tempera	ature above 14 degrees C	

Additional Case Information:

Peaks in mortality - 2021: Wks 44 (1.7%), 47 (1.07%), 48 (1.65%), 50 (1.62%) and 51 (2.09%) mainly due to treatment losses and gill health. All reported to FHI.

Most recent freshwater treatment / FLS (hydrolicer) - 07/07/2023 - 11/07/2023

SLICE 19/06/03 - 27/06/2023

Health surveillance - pathogen - 26/07/2023 - traces of PD and piscine orthoreovirus (HSMI)

During physical inspection of the pens, a couple of moribunds were observed in 5 pens. These were taken out and disposed of by site staff. Lice numbers correlated with those reported however some fish such as poor-doers had a heavier lice load than the rest of the general population which had very few. A freshwater/FLS treatment is due to be carried out the following week (week 32) to reduce the overall lice population currently on site. The majority of the population were shoaling well and swimming deeper in the cage. A good feed response was observed. No evidence of seal damange was observed.

Inspection had to be changed to a REG due to the water temperature being above 14 degrees C - this was the first day this year that the site has been above 14 degrees.

VMD samples were taken and fish appeared healthy both externally and internally with low lice loads.

A one fish diagnostic was taken from a moribund caught during the inspection.

Update 28/08/23 Discussion with site manager and area manager regarding biosecurity during mortality removal, looking at points highlighted in a video submitted by third party. Improvements had been made to biosecurity following the videos being shared. The site has updated procedures on site to include a bin with disinfectant to clean the brail net in between cages during mortality removal. The mortality transport part of the procedure was also discussed. It was noted in the video that the bin lids had not been secured during transport, however the bins were not full and the weather was calm. The procedure states that when bins are full the lids will be secured. The site manager confirmed that lids are also put on if the weather is not as calm. These points will be checked at the next inspection.

FHI 059, Version 13		_	Issu	ed by: FHI	_		Date of issue	e: 12/05/2020
Case No:	2023-0339		Site No:	FS1318				
Date of Visit:		02/08/2023	3		Inspector(s):			
Registration/Autho								
 Business/site deta 	ails summary	checked by s	ite representa	ative?			Υ	
2. Changes made to	details?						Y	
Site Details (includ	e cleaner fis	h for all sect	ions)			_		
Total No facilities		10	Facilities sto	cked	9	No facilitie	s inspected	10
Species	SAL							
Age group	22 Q3							
No Fish	611,316							
Mean Fish Wt	2.096kg							
Next Fallow Date (Si	ite)	June 2024		Next Input Da	ite (Site)	Sep/Oct 20	024	
Recent (last 4 wks)	disease probl	ems?		Y	Any escapes	(since last	visit)?	N
If yes, detail:	Traces of PD	and HSMI						
Movement Records	6							
1. Movement record		r inspection?						Y
2. Date of last inspec							07/10/2021	
3. Are records comp		ectly entered?	>					Y
4. Are movement red		•		•				Y
5. Are records comp								Y
6. Are health certification				able?				N/A
Transport Records								
Are any movement		t by (or on be	half) of the hu	isiness (not ilsi	ing a STR\2			Y
If yes, is there a syst					_			Y
Mortality Records 1. Mortality records a	avoilable for in	opposion?						V
2. How are mortalities		•			Ensiled - on s	aito		
If other detail:	s disposed o	1 :			Erisileu - Ori s	SILE		
3. Mortality records of	complete and	correctly ente	ered?					Y
,		,		3 fish (0.18%), ¹	Wk 28· 1424 f	ish (0.23%)	Wk 29: 966	fish (0.16%)
4. Recent mortality (last 4 wks):		Wk 30: 2072	* * * * * * * * * * * * * * * * * * * *	20	1011 (0.2070)	, ,,,,,	(5.1676),
5. Evidence of recen	•	tvpical mortal		(010110)				N
If yes, facility nos/no		• •		/reason:				
6. Any other peaks in	n mortality du	ring period ch	necked?					N
If yes, detail:								
7. Have increased (unexplained) mortalities been reported to vet or FHI?								
f yes, detail action:								
B. Have 'mortality events' been reported to FHI? If no, enter details on mortality events sheet.								

Treatments and Medicines Records	V
1. Recent treatments (see comment)?	Y
If yes, detail: T.M.S, Optamese	
If other, detail:	
2. Medicines records available for inspection?	Y
3. Are records complete and correctly entered?	Y
4. Are fish in a withdrawal period?	Y
5. If yes, what treatment(s)? T.M.S, Optamese	
If other, detail:	
6. Are medicines stored appropriately?	Y
Biosecurity Records	
1. Biosecurity records available for inspection?	Y
2. Has the manner and frequency of mortality removal, recording and safe disposal been considered?	Y
3. Has the manner and period in which the APB will notify Scottish Ministers or veterinary professional of any	
increased (unexplained) mortality at the site been included?	Y
4. Has the action that will be taken in the event that the presence or suspicion of the presence of a listed disease	
is detected been included and <i>how</i> and <i>when</i> that will be notified to Scottish Ministers?	Y
5. Has the health status of aquaculture animals being stocked on the farm site been covered (equal or higher	Y
health status, certification if required)?	
, ,	
6. Have the husbandry and biosecurity measures implemented between each epidemiological unit to minimise	Y
transmission of disease been covered (movement of staff, visitors, equipment, live or dead fish etc.)?	
7. Is documentation available regarding the measures in place to maintain the physical containment of	Y
aquaculture animals held on site?	
Nave the biosecurity procedures been adequately implemented on site?	Y
If no, detail:	·
ii iio, detaii.	
Results of Surveillance	
Has any animal health surveillance been carried out by, or on behalf of, the business?	Y
2. If yes, are results available for inspection?	Ÿ
3. Any significant results?	·
If yes, detail (if not detailed under recent disease problems). See additional info	
Records checked between: 07/10/2021 - 02/08/2023	

г	HI 059, Version 13							ISS	uea by: FHI	l			
	Case no:	2023-03	339	Site No:		FS1318			Date of visi Sampling:	t/	02/0	08/2023	02/0
	Priority samples:	VI		ВА		PA		MG	oampiing.	н		l	
	Time sampling starts/ends:	14:0	00:00	14:5	1:00		Inspecto	or:		_	VMD No	o. [8
	Environmental conditions:	1	Windy	2		3		4	_	5			
	Summary samples	HIST	Y	ВА	Y	MG		VI		PA		Total Sa	mples
Δ	dd Fish/Pools - click												
Г	Pool/Fish No	F1											
Г	Fish nos	1	2										
Т	Pool Group												
Г	Species	SAL	SAL										
	Average weight	2.0960	2.0960										
	Sex	N/A	N/A										
	Water Type	SW	SW										
		West Strome (FS1312)	West Strome (FS1312)										
Detaile		Stro 12)	Strc 12)										
٥	3	st 8	st 8										
Stock		West Stro (FS1312)	We (FS										
t,	Facility No	13	16										

08/2023 Additional Sample Information:												
1	l	Total To	ests ass	igned	1	l						

FHI 059, Version 13 Issued by: FHI Date of issue: 12/05/2020

Case no:	2023-0339		Site No: FS1318 Method of		killing: Percussive				
Date of visit:	02/08/2023]	Inspect	tor(s):		s	heet Re	elevant:	Y
S for strong presen	ce: M for medium presence: W for	weak pres	sence						
Fish Number		F1							
	er death (if > 45 minutes)								
External Signs		NA.							
Behaviour	Moribund	M							
	Lethargic	M							
	Hanging vertical								
	Spiralling								
	Flashing Loss of equilibrium								
Body	Dark	W							
Бойу	Distended abdomen	**							
	Anorexic								
	Scale Oedema								
Opercula	Shortened								
Орегсина	Flared								
Haemorrhaging	Throat								
	Ventrum								
	Base of fins								
	Elsewhere								
Eyes	Exophthalmic								
_,,	Enophthalmic (sunken)	w							
	Cataract								
	Haemorrhagic								
Gills	Pale								
	Zoned	W							
	Necrotic								
Lesions	Flank								
	Elsewhere								
Vent	Inflamed								
	Trailing faeces								
Lice Load	Estimate numbers	5							
Internal Signs									
Ascites	Clear								
	Bloody								
Oedema	In tissues								
Heart	Pale/anaemic		$\overline{}$						
	Granulomas								
	Deformed								
Liver	Petechial haem								
	Gross haem								
	Tissue breakdown								
	Enlarged	4							
	Colour number(s) Granulomas	4							
	Lesions								
Pyloric caeca	Petechial haem								
yionic caeca	Tubules mauve								
	Lack of fat								
Spleen	Enlarged								
,	Granulomas								
Gut	No food present								
	Yellow pseudo-faeces	S							
	External haem								
	Internal haem								
Body wall	Haemorrhaging								
Swim bladder	Haemorrhaging								
	Fluid filled								
Kidney	Swollen								
	Grey								
	Granular								
	Liquefied								
General	Parasites present								
	Anaemia								

Case no: 2023-0339

Date of visit: 02/08/2023

Date of visit.	02/00/202						
S for strong prese	nce: M for medium presence: W fo	ги					
Fish Number							
Time sampled af	ter death (if > 45 minutes)						
External Signs	-						
Behaviour	Moribund						
	Lethargic						
	Hanging vertical						
	Spiralling						
	Flashing						
	Loss of equilibrium						
Body	Dark						
·	Distended abdomen						
	Anorexic						
	Scale Oedema						
Opercula	Shortened						
	Flared						
Haemorrhaging	Throat						
	Ventrum						
	Base of fins						
	Elsewhere						
Eyes	Exophthalmic						
_,	Enophthalmic (sunken)						
	Cataract						
	Haemorrhagic						
Gills	Pale						
Ullia	Zoned						
	Necrotic						
Logiono	Flank						
Lesions	Elsewhere						
Vent	Inflamed						
Vent							
Line Land	Trailing faeces						
Lice Load	Estimate numbers						
l							
Internal Signs	la:		_				
Ascites	Clear						
0 1	Bloody		_				
Oedema	In tissues						
Heart	Pale/anaemic						
	Granulomas						
	Deformed						
Liver	Petechial haem						
	Gross haem					\vdash	\vdash
	Tissue breakdown						
	Enlarged						
	Colour number(s)						
	Granulomas						
	Lesions						
Pyloric caeca	Petechial haem						
	Tubules mauve						
	Lack of fat						
Spleen	Enlarged						
	Granulomas						
Gut	No food present						
	Yellow pseudo-faeces						
	External haem						
	Internal haem						
Body wall	Haemorrhaging						
Swim bladder	Haemorrhaging						
	Fluid filled						
Kidney	Swollen						
	Grey						
	Granular						
	Liquefied						
General	Parasites present						
	Anaemia						
	, and offind						

FHI 059, Version 13	Issued by: FHI	Date of issue: 12/05/202
Additional comments:		
_		

FHI 059, Version 13		Issued by: FHI			Date o	of issue	: 12/05/2020
Case Number:	2023-0339		Site No:	FS1318		Insp:	
Date of Visit	02/08/2023		No of m	ovements/s	supp./dest.		Score
Live fish movements			0	1-5	6-10	>10	
Movements on (from out	Frequency of m	ovements on from equivalent MS	0	5	10	14	0
with GB) of susceptible species		ovements on from equivalent zone or	0	9	18	26	0
·	Number of supp	cluding third country	0			14	0
Movements off	Frequency of m		0	3	6	10	10
WOVERNOTIES ON	Number of dest		0		6	10	3
Exposure via water		Site contacts	0	1-5	6-10		
Water contacts with other farms (holding species	disinfection or b	,	0				
susceptible to same diseases)	farms upstream	or in a coastal zone with category I or within 1 tidal excursion	1	2	4		2
	farms upstream	or in a coastal zone with category III or within 1 tidal excursion	1	3	6		
		or in a coastal zone with category V or within 1 tidal excursion	1	4	8		
Management practices			None	Secure	Unsecure		
Water contacts with processors	Any processing	plant discharging into adjacent waters	0	1	2		0
On farm processing within the rules of the directive	No on farm pro	•	0				0
	Processing owr	n fish (re-cycling risk)	1				
	Processing fish	from MS of equivalent status	2				
	Processing fish equivalent statu	from zone or compartment of	4				
		from Category III farm	8				
	Processing fish	from Category V farm	10				
Disposal of fish and fish by-	Site's own wast	e only processed.	0	Ī			
products	Common proce	sses with other farms	3				3
	Collection point	for waste from other farms	5				
Use of unpasteurised feeds	No feeding of u	npasteurised feed	0	i			0
	Feeding unpast	teurised feed	5				
Biosecurity		Number of sites	1	2 or 3	≥ 4		
Contacts with other sites	Sites operating	from single shorebase	0	1	2		1
	Sites sharing st	aff and equipment	0	1	2		1
Disinfection of equipment between sites, use of	Yes		0				0
footbaths etc	No		1				
CoGP/Regulator				_			
Practices in accordance with regulator or industry	Yes		0				0
code of practice	No		3				
Platform access to cages	Yes		0]			0
	No		2	1			
					Total Rank		20 MEDIUM

FHI 059, Version 13	Issued by: FHI	Date of issue	: 12/05/2020
Case No: 2023-0339	Site No:	FS1318	
Sea Lice Inspection (Seawater Sites Only) 1. Has the site experienced sea lice problems in the previou 2. Is the CoGP Farm Management Area (or equivalent) fallo 3. Does the site have access to a range of licenced in-feed a azamethiphos and emamectin benzoate) as well as access can these be deployed in a reasonable period of time?	owed synchronously on a single y and bath sea lice medications (in	cluding deltamethrin,	
Is there a signed documented farm management agreem Management Area (or equivalent)?	ent or statement relevant to the s	ite and CoGP Farm	
5. Are sea lice count records available for inspection? (Lega 6. Do records adequately reflect the required standard spec		egal SSI, CoGP Annex 6)	
7. Are sea lice (<i>L. salmonis</i>) record levels below the sugges records are inspected? (CoGP Annex 6)	ted criteria for treatment in the C	oGP during the period that N	
8. Have average adult female sea lice (<i>L. salmonis</i>) number 2 or above (from w/b 10/6/19) during the period that records		above (prior to w/b 10/6/19) or Y	
If yes, have these been reported to the Fish Health Inspecto 9. Is C. elongatus infestation at a level which is considered		ems? (CoGP 4.3.81, 5.3.50)	
10. Have therapeutic treatments been administered or other suggested criteria for treatment or where <i>C. elongatus</i> is co		tions? (CoGP 4.3.82, 5.3.51)	
11. Has any other action been taken (where applicable)? 12. Have therapeutic treatments or the actions taken had a second sec	ation between participating farms	evels recorded?	/A
15. Is there a site specific written lice management procedures scenarios during the escalation of a sea lice infestation?	re with waypoints describing set a	actions to deal with recognised Y	
16. Do the sea lice levels observed on stocks reflect sea lice	e count data? If no please detail r	easons. Y	
Containment Inspection			
Has the site experienced equipment damage due to predate Are measures in place to mitigate against the predation e Seal pro tensioned nets to froyer ring, jump net system If other, detail below:	xperienced on site? (Detail below	v) Y	
3. Have escape incidents or events been experienced on or of Yes proceed with questions 4 – 9. If No skip to question 104. Have these been reported to Scottish Ministers? 5. Have these been reported to local DSFB forthwith (where 6. Have these been reported to the SSPO and local fisheries)	they exist)? (CoGP - 4.4.37, 5.4	4.17)	
7. Were methods (if any) used to recover escapees? If yes	give detail		
8. If gill nets were deployed was this action agreed with loca Ministers? (Legal, CoGP – 4.4.38, 5.4.18) 9. What action was taken to prevent and minimise the risk o be considered under satisfactory measures of the Act	f further escapes? (Not covered i		
10. Is the site inspected as satisfactory with regards to conta		on(s) Y	

FHI 059, Version 13	Issued by: FH	II	Date of issue: 12/05/2020
Case No: 2023-0339	Site No: FS1318		
Date of Visit: 02/08/2	2023 Inspector:		
Point of Compliance			
1. Is the farm under inspection local	ited within a farm management are	a?	Υ
If N, no further questions require co	ompletion.		
Points of Compliance for Both Fa 2. Has a current farm management 3. Is the current FMAg/S available of 4. Does the FMAg/S identify the rel 5. Does the FMAg/S identify the fis 6. Does the FMAg/S identify the da 7. Does the FMAg/S identify the da	t agreement or statement (FMAg/S for inspection? levant farm management area? h farm site(s) to which it applies? tte of commencement of the agreer	i) been prepared?	Y Y Y Y Y
Arrangements for Fish Health Ma 8. Does the FMAg/S identify the mi farm?		ocks to be introduced to the	area or Y
 Does the FMAg/S identify the va Does the FMAg/S identify the s Does the FMAg/S identify the n individual farm? 	pecies of fish which may be stocke	ed into the area or farm?	or the Y
12. Does the FMAg/S identify the a fish farm in the area or the individu	•	isposal of any dead fish fron	n any Y
Arrangements for The Managements 13. Does the FMAg/S identify arran		sea lice numbers and treat	ments?
14. Does the FMAg/S identify the a of statement?	vailability and the use of medicines	on farms covered by the ag	greement Y
15. Does the FMAg/S identify any r lice on farms in the area or individu		ng of available treatments fo	
16. Does the FMAg/S identify the cused on farms in the area or individ	•	al controls and cleaner fish	are to be Y
17. Does the FMAg/S identify the a		ments on farms within the a	rea? Y
Live Fish Movements 18. Does the FMAg/S identify the carea or farm?	ircumstances when live fish may b	e introduced or removed fro	
19. Does the FMAg/S identify the a or individual farms?	rrangements for the movement of I	ive fish on and off sites in the	ne area Y

FHI 059, Version 13	Issued by: FHI	Date of issue: 12/05/2020
Harvesting 20. Does the FMAg/S identify acceptable	e harvest practices on farms in the area or indiv	vidual farms?
date when a farm or area may be restoc 22. Does the FMAg/S identify whether or agreement or statement?	ne or more year classes may be stocked onto s roodstock or potential broodstock are to be kep	sites covered by the
Point of Compliance for Farm Manage 24. Does the farm management agreem parties to the agreement?	ement Agreements Only ent include arrangements for persons to becom	me, or cease to be, N/A
Management and operation 25. Is the fish farm being managed and of 26. What is the version no/date of issue	operated in accordance with the agreement or of the FMAg/S? 17/03/2023	statement?

Site No: FS1318

Case No: 2023-0339

Nature of non-compliance:

Action taken (FHI):

Non-compliance relevant to (delete): VirologyMolGen/Bacteriology/Histology/Parasitology

Case No: 2023-0339 Date of visit: 02/08/2023 Site No: FS1318 Inspector: Results Summary Freq. **Date of Notification** Database Phone Insp Writing 2nd Insp Insp Insp 10/08/2023 14/08/2023 20/08/2023 **GPAT** 1/1 20/08/2023 0/1 **CGDH** 10/08/2023 14/08/2023 10/08/2023 **HPAT** 1/1 14/08/2023 20/08/2023 07/08/2023 14/08/2023 20/08/2023 **IHNP** 0/1 **IPNH** 0/1 07/08/2023 14/08/2023 20/08/2023 SALP 0/1 07/08/2023 14/08/2023 20/08/2023 20/08/2023 VHSP 07/08/2023 14/08/2023 0/1 20/08/2023 AGDQ 0/1 08/08/2023 14/08/2023 08/08/2023 14/08/2023 **PNST** 1/1 20/08/2023 SPVP 20/08/2023 1/1 08/08/2023 14/08/2023 **ISAQ** 0/1 08/08/2023 14/08/2023 20/08/2023 20/08/2023 **PMVP** 0/1 08/08/2023 14/08/2023 Report Summary 2nd Insp Case Type Date Insp REG, VMD 08/08/2023 DIAG 20/08/2023



FISH HEALTH INSPECTORATE VISIT REPORT

SUMMARY FOR INFORMATION OF SITE OPERATOR

 BUSINESS NO
 FB0169
 DATE OF VISIT
 02/08/2023

 SITE NO
 FS1318
 SITE NAME
 Portree Outer

 CASE NO
 20230339
 INSPECTOR

Section 1: Summary

The above site was inspected during a scheduled inspection. On inspection one moribund fish was observed and removed for diagnostic sampling.

Histopathological examination revealed pathology associated with mild hyperplasic branchitis. Epitheliocystis were also observed. Some features could also be related to water insult. Bacterial inflammation was observed in the eye.

The sampled fish tested positive using qPCR for salmon gill poxvirus and *Paranucleospora* theridion.

Yersinia ruckeri was identified on plates taken from the kidney material of fish 1. The level and purity would suggest this pathogen would be implicated in the morbidity of this individual fish.

Please contact myself or the duty inspector should you require any further information, have any queries regarding this report or if any problems develop.

Section 2: Case Detail

Observations

During physical inspection of the site, a couple of moribund fish were observed in five of the stocked pens. One moribund fish was used for diagnostic sampling. The overall population of fish on site appeared healthy, shoaling deeper in the water column with a good feed response and low lice load observed.

Mortality on site had been low during the last four weeks, ranging from 0.16% to 0.34%. Health surveillance carried out by the site had identified Pancreas disease (PD) and heart and skeletal muscle inflammation (HSMI) as current issues on site.

The fish sampled was moribund and lethargic with a slightly darkened body. The left eye was enophthalmic and there was mild zoning on the gills. The fish had a lice load of 5.

During internal examination, yellow pseudo-faeces was present.

<u>Samples</u>

Samples were collected from one fish according to the table below:

R09

Fish number	Facility number	Species	Stage	Origin
1	13	Atlantic Salmon	2.096kg 22 Q3	West Strome (FS1312)

Results

Bacteriology: Kidney and gill material were inoculated onto appropriate media for the isolation of bacteria.

The following bacteria was isolated from the kidney:

Yersinia ruckeri

From the tests conducted, we do not have evidence of resistance to amoxycillin, oxytetracycline, sulphamethoxazole/trimethoprim or florfenicol.

Virology: Tissue samples were tested for segments of nucleic acid indicative of the presence of the pathogens specified below using real-time PCR (qPCR).

Salmon gill poxvirus

Fish Number	Endogenous control Cp value	Cp Values			Reported result
1	21.70	27.13	27.12	27.06	POSITIVE

Tissue samples tested negative for the presence of infectious haematopoietic necrosis virus (IHNV), infectious pancreatic necrosis virus (IPNV), infectious salmon anaemia virus (ISAV), salmonid alphavirus (SAV) and viral haemorrhagic septicemia virus (VHSV) piscine myocarditis virus (PMCV) by qPCR.

Parasitology: Tissue samples were tested for segments of nucleic acid indicative of the presence of the parasites specified below using real-time PCR (qPCR).

Paranucleospora theridion

Fish Number	Endogenous control Cp value	Cp Values			Reported result
1	21.70	26.89	27.03	27.04	POSITIVE

The samples tested negative for *Neoparamoeba perurans* (AGD).

Histology: Tissue samples of gill, skin and skeletal muscle, heart, pyloric caeca, pancreas, hind gut, liver, spleen, kidney and eye were taken. The tissue samples were fixed in 10% neutral buffered formalin.

Histopathological examination revealed the following:

Gill: Lamellar hyperplasia, mild, diffuse. Several basophilic epithelial inclusions (likely epitheliocystis) Some aneurysmal dilation/telangiectasia. Skin & Muscle: Within the normal range.

Heart: Myocarditis, mild, multifocal. Moderate epicarditis.

Gut and pyloric caeca: Within the normal range.

Pancreas: Within the normal range.

Liver: Some cuffing.

Kidney: Within the normal range.

Spleen: Within the normal range.

Eye: Rod-shaped Gram-negative bacteria in the falciform process, inflammation on the adipose

tissue surrounding eye.



Fish Health Inspector

Date: 20/08/2023

The Fish Health Inspectorate Service Charter detailing standards of service is available on the Scottish Government website at Fish Health Inspectorate Service Charter - gov.scot (www.gov.scot)



FISH HEALTH INSPECTORATE VISIT REPORT

SUMMARY FOR INFORMATION OF SITE OPERATOR

 BUSINESS NO
 FB0169
 DATE OF VISIT
 02/08/2023

 SITE NO
 FS1318
 SITE NAME
 Portree Outer

 CASE NO
 20230339
 INSPECTOR

Inspection under the Aquatic Animal Health (Scotland) Regulations 2009

The above site was inspected, in accordance with the Aquatic Animal Health (Scotland) Regulations 2009.

Samples were taken for diagnostic purposes. A separate report will be issued detailing the results of these tests.

On this occasion all epidemiological units were inspected. However, a full EC inspection could not be conducted as the water temperature was above 14°C. This inspection will be rescheduled later in the year.

Records

The surveillance frequency category of the site was assessed as medium. An inspection under the Aquatic Animal Health (Scotland) Regulations 2009 will be conducted every second year. The category of the site will be reassessed on a routine basis and updated as required.

The information required for the public record of aquaculture production businesses regarding this site was verified and where necessary updated. The following records were also inspected to ensure that the conditions of authorisation for your Aquaculture Production Business (APB) are being met:

Aquaculture animal and aquaculture animal product movement records were inspected and appeared to be adequately maintained.

Records in relation to aquaculture animals transported by the business were inspected and found to be adequately maintained.

Mortality records were inspected and found to be adequately maintained.

Mortality levels had exceeded the reporting criteria since the last inspection and had been reported to the Fish Health Inspectorate as required.

Reports detailing the results of animal health surveillance carried out by or on behalf of the business and/or Marine Directorate were available for inspection.

The biosecurity measures plan for the site was inspected and found to be adequately maintained and implemented.

Inspection under the Animals and Animal Products (Examination for Residues and Maximum Residue Limits) (England and Scotland) Regulations

Medicine records were inspected and found to be adequately maintained.

Samples were taken to be analysed for veterinary residues.

Inspection under the Aquaculture and Fisheries (Scotland) Act 2007

The site was also inspected in accordance with the Aquaculture and Fisheries (Scotland) Act 2007, as amended, with respect to section 3 regarding parasites (sea lice), section 4A regarding fish farm management agreements and statements and section 5 regarding containment and escapes.

On this occasion the site was found to be satisfactory with regards to parasites, fish farm management agreements and statements and containment and escapes.

Please contact myself or the duty inspector should you require any further information or have any queries regarding this report.



Fish Health Inspector

The Fish Health Inspectorate Service Charter detailing standards of service is available on the Scottish Government website at Fish Health Inspectorate Service Charter - gov.scot (www.gov.scot)

Date: 08/08/2023



Figure 1. External View



Figure 2. Internal view.