FHI 059, Version 13		Issued by: FHI	Date of issue: 12/05/2020
Case No: 2023-0543			Date of visit: 28/11/2023
Time spent on site:	2hrs	Main Inspec	tor:
Site No: FS0427 Business No: FB0125	Site Name: Business Name:	Fishnish (A) Scottish Sea Farms Ltd	
Case Types: 1 DIA	2 REP 3	4 5	6
Water Temp (°C): 11.43	Thermometer No:	Т309	FHI 045 completed
Observations:	Region: ST	Water type: S	CoGP MA M-35
Dead/weak/abnormally behaving Clinical signs of disease observe Gross pathology observed? Diagnostic samples taken?	• •	Y If yes, see additional info	ormation/clinical score sheet. ormation/clinical score sheet. ormation/clinical score sheet.
UNI/REG only - if unable to carry	y out intended visit deta	il reason below:	

Fish came on from Barcaldine Smolt Unit, mix of Stofinfisker and Aquagen (cage 2 and 4) and aquagen only (cage 3). Site manager reported a significant variation in size between stocks, with the stofinfiskers not performing as well as they Aquagens.

Furunculosis, AGD and PGD have been detected on site. Fish were reported to have had lesions resulting from the infection however a course of Aquatet was completed in September and the fish have been reported to be feeding well again and gaining weight. Lesions had reportedly healed well following course of treatment.

Farmed lumpfish were imported from Ireland in December 2022 but staff struggled to remove them before a 12hr FW treatment so all were lost as a result, with none remaining on site. APHA have been made aware of this. Wildcaught wrasse were stocked onto neighbouring Fishnish B site before being moved into Fishnish A in Dec 22. The site was also stocked with wrasse during the summer months over several inputs in June, July, August and September. Since input the site has lost ~50% of the wrasse. A total of 26,206 was input into the site, and the majority (12, 854) were lost during a FW treatment in December 22.

The wrasse that were observed on site generally appeared in good physical health. There were a handful of individuals observed across the site were slightly lethargic.

Mortality events above reporting threshold: Wk37 2023: 4,364 (1.11%), wk38: 11,319 (2.92%), wk39: 5229 (1.39%), wk40: 4160 (1.12%), wk43: 5587 (1.54%).

Slice was administered in June, followed by a FW treatment in May, thermolicer treatments in June and July and an Aquatet treatment in September.

Moribunds were observed in all cages, but low numbers (~1-2). 5 moribunds were removed from cage 2 which was the worst affected cage in terms of mortality and diagnostic samples taken. Several poor performing fish were observed, particularly in cage 4. These were not moribund but were anorexic and some spinal deformities were noted.

Fish sampled for VMD appeared in good physical health externally, internally and responded well to feed.

Site staff informed inspector during visit that a seal had entered one of the cages on site recently. This had not been reported to the FHI as required and a retrospective notification was requested. Cage 4 was slightly mishapen which the site manager had attributed to strong currents at the site and a spell of bad weather recently. This had resulted in the top net being stretched and it had lifted away from the bottom net, leaving large gaps where predators could ingress.

Inspection and paperwork completed by , observed by

FHI 059, Version 13			Issu	ied by: FHI			Date of issu	e: 12/05/2020
Case No:	2023-0543	]	Site No:	FS0427	7			
Date of Visit:		28/11/2023			Inspector(s):			I
Registration/Autho								-
<ol> <li>Business/site deta</li> <li>Changes made to</li> </ol>	-	checked by si	te represent	ative?			Y Y	-
•								-
Site Details (includ Total No facilities	le cleaner fi	sh for all section	ons)		3	No facilitie	s inspected	4
Species	SAL	WRA		-	5	NO lacinue	s inspected	7
Age group	22 Q3	Wildcaught						
No Fish	325,817	13,352						
Mean Fish Wt	3.7kg	60g						
Next Fallow Date (S		June 24		Next Input Da	ate (Site)	Dec 24	<u>.</u>	•
Recent (last 4 wks)	· ·				Any escapes		visit)?	N
If yes, detail:	-	s, AGD and PG	GD			<b>\</b>	,	
		,						
Movement Record	s							
1. Movement record		or inspection?						Y
2. Date of last inspe							04/04/2023	
3. Are records comp		•						Y
4. Are movement re				?				Y
5. Are records comp		-						Y
6. Are health certific	ates for intro	ductions (outwi	ith GB) avail	able?				Ý
Transport Decords								
Transport Records		it by (or on bob	alf) of the h	usinoss (not us	ing a STR/2			-
1. Are any movement If yes, is there a sys			•	•				
II yes, is there a sys	tem in place	ior maintenand	e or transpo	riation records	f			
Mortality Records								
1. Mortality records	available for	inspection?						Y
2. How are mortalitie		•			Biogas - Barl	aip		
If other detail:								
3. Mortality records	complete and	correctly ente	red?					Y
	-		Wk47: 12,4	33 (3.68%), W	k46: 7,894 (2.2	28%), Wk45	: 3388 (0.979	%), Wk44:
4. Recent mortality (	last 4 wks):		6767 (1.90%	· · · · · · · · · · · · · · · · · · ·				
5. Evidence of recer	nt increased/	atypical mortali	ties?					Y
If yes, facility nos/no		•						
Furunculosis and ste looks ok.	Ū ,	,	•	rming as well.	Big difference	in size. Fish	are lethargio	, but gills
6. Any other peaks i		<b>U</b>	ecked?					Y
If yes, detail:	Same as al							
7. Have increased (	unexplained)	mortalities bee	en reported t	o vet or FHI?				N/A
If yes, detail action:	un man la la sur		) If man and	dataila	4-114 1 1			
8. Have 'mortality ev	ents been re	eported to FHI?	r if no, enter	details on mor	tailty events sh	ieet.		Y

Treatments and Med	dicines Rec	ords			
1. Recent treatments	(see comme	ent)?			Y
		Tricaine,			
If yes, detail:		optomease			
If other, detail:					
2. Medicines records	available for	inspection?			Y
3. Are records comple	ete and corre	ectly entered?			N
4. Are fish in a withdra	awal period?	>			Y
5. If yes, what treatme	ent(s)?		Aquatet and c	ptomease	
If other, detail:					
6. Are medicines stor	ed appropria	ately?			Y
<b>Biosecurity Records</b>	5				
1. Biosecurity records	available fo	r inspection?			
2. Has the manner an	nd frequency	of mortality removal, reco	rding and safe	disposal been considered?	
3. Has the manner an	nd period in v	which the APB will notify S	cottish Minister	s or veterinary professional of any	
increased (unexplain	ed) mortality	y at the site been included	?		
4. Has the action that	will be taker	n in the event that the pres	sence or suspici	ion of the presence of a listed disease	
is detected been inclu	uded and ho	w and when that will be no	otified to Scottis	sh Ministers?	
5. Has the health stat	us of aquaci	ulture animals being stock	ed on the farm	site been covered (equal or higher	
health status, certifica	ation if requir	red)?			
6. Have the husbandr	ry and biosed	curity measures implemen	ted between ea	ch epidemiological unit to minimise	
transmission of disea	se been cov	ered (movement of staff, v	isitors, equipm	ent, live or dead fish etc.)?	
7. Is documentation a	vailable rega	arding the measures in pla	ace to maintain t	the physical containment of	
aquaculture animals I	neld on site?				
8. Have the biosecuri	ty procedure	es been adequately implem	nented on site?		
If no, detail:					
-					
<b>Results of Surveilla</b>	nce				
1. Has any animal he	alth surveilla	nce been carried out by, c	or on behalf of, t	he business?	Y
2. If yes, are results a	vailable for i	inspection?			Y
3. Any significant resu	ults?				Y
If yes, detail (if not de	tailed under	recent disease problems)			
R	ecords chec	ked between:	04/04/23 - 28/	/11/23	

FHI 059, Version 13				Issued by: FH	I	
Case no:	2023-0543	Site No:	FS0427	Date of visi Sampling:	it/ 28/11/20	023 28/ <sup>,</sup>
Priority samples:	VI	BA	PA	MG	н	
Time sampling starts/ends:	15:45:00	16:00:00	Inspector:		VMD No.	9
Environmental conditions:	1 Indoors	2	3	4	5	
Summary samples	HIST Y	BA Y	MG Y	VI	PA Y Tota	al Samples
Add Fish/Pools - click						

#### Pool/Fish No F3 F1 F2 F4 F5 Fish nos 2 3 4 5 6-7 1 Pool Group P1 P2 **P**3 P4 P5 SAL SAL Species SAL SAL SAL SAL Average weight 3.7kg 3.7kg 3.7kg 3.7kg 3.7kg 3.7kg Sex N/A N/A N/A N/A N/A N/A SW SW Water Type SW SW SW SW **Brcaldine Smolt Unit Brcaldine Smolt Unit Brcaldine Smolt Unit** Brcaldine Smolt Unit **Brcaldine Smolt Unit** Barcaldine Smolt Unit Detail Stock Origin Facility No 2 2 2 2 2 2

11/2023	1/2023 Additional Sample Information:													
	Fish were humanely dispatched by percussive blow.													
5	5 Total Tests assigned 4													
														•

FHI 059, Version 13			Issued by: FHI					Date of issue: 12/05/20		
Case no:	2023-0543		Site No	D:	FS042	27	Metho	d of killing	: Percussive	•
Date of visit:	28/11/20	023	Inspec	tor(s):				Sheet R	elevant: Y	⊇ .
S for strong preser	nce: M for medium presence: W	for weak pres	sence							
Fish Number	er death (if > 45 minutes) Moribund	F1	F2	F3	F4	F5				
Time sampled aft	er death (if > 45 minutes)	45min	55mins	65mins	75mins	85mins				
External Signs										
Behaviour	Moribund	M	М	М	М	Μ				
	Lethargic	_			_			_		_
	Hanging vertical	_	-		_			_		
	Spiralling Flashing	_						_		
	Loss of equilibrium	-						_		_
Body	Dark									
	Distended abdomen									
	Anorexic					W				
	Scale Oedema									
Opercula	Shortened									
	Flared				_					
Haemorrhaging	Throat Ventrum									
	Base of fins									
	Elsewhere									
Eyes	Exophthalmic									
	Enophthalmic (sunken)									
	Cataract		W		W					
	Haemorrhagic									
Gills	Pale	S	S	S	S	S				
	Zoned	М	М			М				
	Necrotic		_	W	W					
Lesions	Flank				_			_		
Vent	Elsewhere Inflamed		_					_		
vent	Trailing faeces									
Lice Load	Estimate numbers	0	0	0	2	2 0		_		
Internal Signs Ascites										
Ascites	Clear									
	Bloody				S					_
Oedema Heart	In tissues	w	w	М	м					
Heart	Pale/anaemic Granulomas	••	vv		IVI			_		
	Deformed	w	_					-		
Liver	Petechial haem									
	Gross haem									
	Tissue breakdown									
	Enlarged									
	Colour number(s)	3	2	2	2 5	5 3				
	Granulomas									
Pulorio oncon	Lesions Petechial haem									
Pyloric caeca	Tubules mauve									
	Lack of fat				s					
Spleen	Enlarged					M				
	Granulomas									
Gut	No food present									
	Yellow pseudo-faeces	S	S	S	S	S				
	External haem									
Dedumell	Internal haem									
Body wall Swim bladder	Haemorrhaging Haemorrhaging									
Swim blauder	Haemorrhaging Fluid filled									
Kidney	Swollen									
	Grey		w	w	w	w				
	Granular									
	Liquefied				W					
General	Parasites present				W					
	Anaemia									

#### FHI 059, Version 13

Case no:	2023-0543

Е

Date of visit:

28/11/2023

S for strong presence: M for medium presence: W for w

	nce: M for medium presence: W for	M					_	
Fish Number								
	er 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							
	Zoned							
	Necrotic							
Lesions	Flank							
	Elsewhere							
Vent	Inflamed							
	Trailing faeces							
Lice Load	Estimate numbers							
LIGO LOUU	Loumato numbero							
Internal Signs								
Ascites	Clear							
Ascitos	Bloody							
Oedema	In tissues							
Heart	Pale/anaemic	-						
licart	Granulomas							
	Deformed	_						
Liver	Petechial haem							
Liver	Gross haem	_						
	Tissue breakdown	_						
		_	_					
	Enlarged Colour number(s)							
	Granulomas Lesions	_						
Pularia assas	Petechial haem							
Pyloric caeca								
	Tubules mauve							
Coloor	Lack of fat							
Spleen	Enlarged							
0.4	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								

# Additional comments:

F2 - eye had burst on left side.

Site No: FS0427

Case No: 2023-0543

Nature of non-compliance:

Action taken (FHI):

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

FHI 059, Version 13

Case No:	2023-0543	]	Date of visit: 28/11/2023								
Site No:	FS0427	3	Inspector:								
Results Summary	Freq.		Date of Notification								
		Database	Insp	Phone	Insp	Writing	Insp	2 <sup>nd</sup> Insp			
MG_AGD	5/5	11/12/2023		11/12/2023		23/01/2024					
MG_SAL_POX	1/5	11/12/2023		11/12/2023		23/01/2024					
MG_PARA_THER	5/5	11/12/2023		11/12/2023		23/01/2024					
Vibrio sp.	4/5	12/12/2023		12/12/2023		23/01/2024					
MG_IHN	0/5	12/12/2023		12/12/2023		23/01/2024					
MG_IPN	0/5	12/12/2023		12/12/2023		23/01/2024					
MG_ISA	0/5	12/12/2023		12/12/2023		23/01/2024					
MG_PMCV	1/5	12/12/2023		12/12/2023		23/01/2024					
MG SAV	0/5	12/12/2023		12/12/2023		23/01/2024					
MG_VHS	0/5	12/12/2023		12/12/2023		23/01/2024					
AMGD	3/5	15/01/2024		16/01/2024		23/01/2024					
CGDH	5/5	15/01/2024		16/01/2024		23/01/2024					
EPIT	1/5	15/01/2024		16/01/2024		23/01/2024					
GPAT	5/5	15/01/2024		16/01/2024		23/01/2024					
LPAT	4/5	15/01/2024		16/01/2024		23/01/2024					
HPAT	5/5	15/01/2024		16/01/2024		23/01/2024					
SPAT	3/5	15/01/2024		16/01/2024		23/01/2024					
SKIN	1/5	15/01/2024		16/01/2024		23/01/2024					

Report Summary			
Case Type	Date	Insp	2 <sup>nd</sup> Insp
DIA, REP	23/01/2024		
Case completion	30/01/2024		
	_		
	_		
	_		
	_		

# FISH HEALTH INSPECTORATE VISIT REPORT

### SUMMARY FOR INFORMATION OF SITE OPERATOR

 BUSINESS NO
 FB0125

 SITE NO
 FS0427

 CASE NO
 20230543

DATE OF VISIT 28/11/2023 SITE NAME Fishnish (A)

#### Section 1: Summary

The site was inspected due to recent mortality reports above the reporting threshold, all attributed to poor gill health. Five fish were selected for diagnostic sampling.

Histopathology examination revealed features resembling complex gill issues. Amoebic gill disease (AGD) was observed and *Neoparamoeba perurans* was confirmed by qPCR. Proliferative branchitis was also present. Hepatocellular necrosis and necrotising splenitis were also observed. Although mild myocarditis was observed, in some fish the pathology could be related to the presence of piscine myocarditis virus (PMCV), confirmed by qPCR. One fish also displayed areas of potential heart degeneration.

Paranucleospora theridion and salmon gill poxvirus (SGPV) were also detected by qPCR.

*Vibrio* sp. was identified, and although the level and purity of growth observed would suggest this bacterium may be implicated in the gill health of these fish it would not suggest it would be implicated in morbidity overall.

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**

Fishnish (A) was inspected due to recent mortality reports above the reporting criteria, all attributed to poor gill health which resulted in the loss of 30,482 fish in the 4-week period prior to the inspection. At the time of inspection, the site was stocked with 325,817 S1 Atlantic salmon at an average weight of 3.7kg originating from the Barcaldine Smolt Unit (FS1328). All cages were inspected and moribunds were observed in each stocked cage but in low numbers (~1-2). Five moribunds were removed from cage 2 which was the worst affected cage in terms of mortality and diagnostic samples taken. Several poor performing fish were observed, particularly in cage 4. These were not moribund but were anorexic with some displaying spinal deformities.

Externally, F5 was anorexic and cataracts were observed in the eyes of F2 and F4 (the left eye of F2 had burst). The gills of all five fish were pale/anaemic, zoning was observed in F2-3 and F5 and necrosis of the gills was evident in F3-4. Lice loads were low, with F1-3 and F5 having no lice. Two lice were observed on F4.

Internally, bloody ascites was observed in F4. The hearts of F1-4 were pale/anaemic and was also deformed in F1. The pyloric caeca of F4 was lacking fat and the spleen of F5 was enlarged. Yellow pseudo-faeces were present in the guts of all five fish. The kidney was slightly grey in colour in F2-5 and was mildly liquefied in F4.

# Samples

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

Fish number	Facility number	Species	Stage	Origin	
F1- F5	2	Atlantic salmon (Salmo salar)	2022 S1 3.7kg	Barcaldine Smolt Unit (FS1328)	

### Results

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

The following bacteria were isolated:

• Vibrio sp. (Gills: F2-F5)

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):

Fish Number	Endogenous control Cp value		Cp Values	Reported Result (PCR)	
F1	-	-	-	-	Negative
F2	-	-	-	-	Negative
F3	15.67	19.23	19.10	19.04	POSITIVE
F4	-	-	-	-	Negative
F5	-	-	-	-	Negative

Piscine myocarditis virus (PMCV)

### Salmon gill poxvirus (SGPV)

Fish Number	Endogenous control Cp value	Cp Values			Reported Result (PCR)
F1	-	-	-	-	Negative
F2	-	-	-	-	Negative
F3	-	-	-	-	Negative
F4	19.67	37.80	36.23	37.76	POSITIVE
F5	-	-	-	-	Negative

The samples tested negative for infectious haematopoietic necrosis virus (IHNV), infectious pancreatic necrosis virus (IPNV), infectious salmon anaemia virus (ISAV), salmonid alphavirus (SAV) and viral haemorrhagic septicemia virus (VHSV).

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

Neoparamoeba perurans (AGD)						
	Fish Number	Endogenous control Cp value		Cp Values	Reported Result (PCR)	
	F1	19.51	28.19	28.18	28.19	POSITIVE
	F2	19.94	28.25	28.27	28.45	POSITIVE
	F3	19.77	27.62	27.16	27.38	POSITIVE
	F4	19.67	25.42	25.47	25.38	POSITIVE
	F5	19.66	28.80	28.92	28.96	POSITIVE

Neoparamoeba perurans (AGD)

### Paranucleospora theridion

Fish Number	Endogenous control Cp value		Cp Values	Reported Result (PCR)	
F1	19.51	34.24	34.98	34.65	POSITIVE
F2	19.94	29.26	29.00	29.20	POSITIVE
F3	19.77	26.39	26.26	26.41	POSITIVE
F4	19.67	28.30	28.33	28.20	POSITIVE
F5	19.66	28.74	28.58	28.67	POSITIVE

**Histology:** Tissue samples of gill, skin and skeletal muscle, heart, pyloric caeca, pancreas, hind gut, liver, spleen and kidney were taken from five fish. The tissue samples were fixed in 10% neutral buffered formalin. Histopathological examination revealed the following:

<u>Gill:</u> Lamellar hyperplasia and fusion, ranging from mild to moderate, multifocal (F2, F3, F4, F5) with some vascular disturbance and small foci of cellular necrosis (F3, F4, F5) with Gram-negative rod-shaped bacteria (F4). F5 also displayed one filament with necrosis. Bluntness of filament tips (F1). Some basophilic epithelial inclusions (likely epitheliocystis) F1 and presence of few amoeboid cells resembling *Neoparamoeba perurans* observed in F3, F4, F5. Some aneurysmal dilation/telangiectasia (F1, F3, F5). Free blood among gill filaments (F1).

Skin & Muscle: Dermatitis with necrosis, minor, focal (F1).

<u>Heart:</u> Myocarditis, mild, multifocal (F1, F2, F3). Some minor necrosis (F5). Areas of light H&E stain observed in the compact layer (F3). Epicarditis with rod-shaped bacteria (F4). Some thrombi (F4).

Gut and pyloric caeca: Abdominal adipose haemorrhage (small foci), mild, multifocal (F4).

Pancreas: F3: Almost no tissue present.

<u>Liver:</u> Hepatocellular necrosis, ranging from mild to moderate, multifocal to coalescence (F1, F4). some cuffing (F1). Mild, diffuse hepatocellular vacuolation (macrovesicles) (F2, F4, F5). Some sinusoidal vacuolations, focal, observed in F5. F3: Liver not present in section.

<u>Kidney:</u> Interstitial cell (haemopoietic) necrosis, multifocal (F2, F4, F5) and F3, F4 and F5 observed some circulating inflammatory cells.

Spleen: Some evidence of erythrophagocytosis (F3). Cellular necrosis, mild, multifocal (F4, F5).

R09

# Section 3: Issues Raised

During the inspection under the Aquatic Animal Health (Scotland) Regulations 2009, 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 inadequately maintained. The following points were raised with the site representative during the inspection:

• Movements of lumpfish were not recorded. Records must be updated to include all movements on and off the site.

The biosecurity measures plan for the site was inspected and found to be inadequately maintained. The following points were raised with the site representative during the inspection:

• Mortality storage and disposal inaccurate. BMP should be updated to reflect current practice.

Medicine records were inspected under the Animals and Animal Products (Examination for Residues and Maximum Residue Limits) (England and Scotland) Regulations 2015 and found to be inadequately maintained. The following points were raised with the site representative during the inspection:

• Tricaine use was recorded in medicine record when Optomease was used. Records should be updated to reflect correct treatment.

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, containment and escapes. However, recommendations were issued in relation to the farm management statement and the non-reporting of circumstances which give rise to a significant risk of an escape:

• The farm management statement was inspected and it was found that the site was not managed and operated in accordance with the farm management statement. It was noted that mortality storage and disposal procedures described in the farm management statement did not reflect the current practice on site. Either the site must be operated in accordance with the farm management statement or the farm management statement must be updated to reflect the current practices on site to ensure compliance with the legislation.

• Staff informed inspector during visit that a seal had entered a cage recently but the circumstance which gave rise to a significant risk of escape was not reported to Scottish Ministers as required by the current policy. Initial and final escapes notifications must be submitted retrospectively.

These issues were communicated to the business correspondent on 7<sup>th</sup> December 2023 and the submission deadline for evidence that these points have been addressed was set as 30 days from 12<sup>th</sup> December 2023.

Partial evidence that the above points have been addressed was submitted on 19<sup>th</sup> January 2024. However, some evidence is still outstanding. The outstanding documents should be submitted before the 29<sup>th</sup> January 2024.

R09

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



Signed:

Date: 23/01/2024

Fish Health Inspector

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

# FISH HEALTH INSPECTORATE VISIT REPORT

#### SUMMARY FOR INFORMATION OF SITE OPERATOR

 BUSINESS No
 FB0125

 SITE NO
 FS0427

 CASE NO
 20230543

DATE OF VISIT 28/11/2023 SITE NAME Fishnish (A) INSPECTOR

Case completion report

Issues were raised in relation to the above case, with a requirement for records to be submitted by 26<sup>th</sup> July 2024. The required records have now been provided to the Fish Health Inspectorate.

This case will now be closed. This site may be subject to further audit and recommendations in the future.

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



Signed:

Date: 30/01/2024

**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)

















