FHI 059, Version 13	Issued by: FHI	Date o	f issue: 12/05/2020
Case No: 2022-0174		Date of visit:	01/06/2022
Time spent on site: 5h		Main Inspector:	
Site No: FS0646 Site Name: Business No: FB0119 Business N	,	td	
Case Types: 1 ECI 2 CNI	3 SLI 4 VMD	5 6	
Water Temp (°C): 9.8 Thermome	eter No:	FHI 045 comp	leted N/A
Observations: Region:	WI Water type:	S CoGP MA:	W-7
Dead/weak/abnormally behaving fish present? Clinical signs of disease observed? Gross pathology observed? Diagnostic samples taken?	n If yes, see a	dditional information/clinical s dditional information/clinical s dditional information/clinical s	core sheet.
UNI/REG only - if unable to carry out intended	visit detail reason below:		

Additional morts salmon: 2020 wk 27 2474 (1.02%) PD/CMS, wk 28 1677 (1.42%) PD/CMS

Cleaner fish mort peaks: 2020 wk 24 8929 (17.08%)without diagnosis, wk 25 12516 (28.88%)without diagnosis, wk 26 6941 (22.52%) other infectious diseases and without diagnosis, wk 27 6612 (74.44%)without diagnosis, discussed with site manager, he wasn't sure what the undiagnosed was but thought that this was the end of cycle cull at the harvest station.

Site currently treating with slice, salmosan had been administered earlier in May.

FHI 059, Version 13		_	Issu	ed by: FHI	_		Date of issue	e: 12/05/2020
Case No:	2022-0174		Site No:	FS0646				
Date of Visit:		01/06/2022]		Inspector(s):			
Registration/Autho	risation Deta	ils						
1. Business/site deta			ite representa	ative?			Y	
2. Changes made to	•		·				Υ	
Site Details (includ	e cleaner fis	h for all sect	ions)					
Total No facilities		16	Facilities sto	cked	7	No facilitie	s inspected	16
Species	SAL	WRS						
Age group	221 Q2	Wild						
No Fish	774,230	599						
Mean Fish Wt	317g	N/A						
Next Fallow Date (S	_	Aug 2023	•	Next Input Da	te (Site)	March 202	24	
Recent (last 4 wks)	*	ŭ		•	Any escapes			N
If yes, detail:						•	·	
 4. Are movement ref. 5. Are records comp. 6. Are health certific. Transport Records. 1. Are any movement. If yes, is there a systematic ref. 	elete and corre ates for introd nts carried out	ectly entered? uctions (outw by (or on be	vith GB) availa	able? usiness (not usi	-			Y Y N/A
Mortality Records								
Mortality records a	available for ir	nspection?						Y
2. How are mortalities		•			Ensiled - on	site		
If other detail:	·							
3. Mortality records of	complete and	correctly ente	ered?					N
4. Recent mortality (last 4 wks):	•	1553 (0.2%)	runts/physical	damage, pre	dation and w	vithout diagno	sis
5. Evidence of recer	nt increased/a	typical mortal	ities?					N
If yes, facility nos/no	mortality per	facility/no sto	ck per facility	/reason:			'	
6. Any other peaks in	n mortality du	ring period ch	necked?					Y
If yes, detail:	see additiona	al information						
7. Have increased (u	unexplained) r	nortalities be	en reported to	vet or FHI?				N/A
If yes, detail action:				health manger				
8. Have 'mortality ev	ents' been re	ported to FHI	? If no, enter	details on morta	ality events sl	neet.		У

Treatments and Medicines Records				
1. Recent treatments (see comment)?				Y
If yes, detail: Slice salmosa	ın TMS			
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)?	Slice	TMS	salmosan	
If other, detail:				
6. Are medicines stored appropriately?				Y
Biosecurity Records				
Biosecurity records available for inspection?				У
2. Has the manner and frequency of mortality removal, r		•		У
3. Has the manner and period in which the APB will noti		sters or veterina	ary professional of any	
increased (unexplained) mortality at the site been included				У
4. Has the action that will be taken in the event that the		•		e
is detected been included and how and when that will be				У
5. Has the health status of aquaculture animals being st	ocked on the far	rm site been co	overed (equal or higher	У
health status, certification if required)?				
6. Have the husbandry and biosecurity measures impler			_	У
transmission of disease been covered (movement of sta			•	
7. Is documentation available regarding the measures in	place to mainta	ain the physica	I containment of	У
aquaculture animals held on site?		0		
8. Have the biosecurity procedures been adequately imp	plemented on sit	ie?		У
If no, detail:				
Describe of Commelliance				
Results of Surveillance	u or on bobolf o	of the business	~ ?	V
1. Has any animal health surveillance been carried out b	by, or on benail c	or, the busines	5?	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
2. If yes, are results available for inspection?				N
3. Any significant results?	ma)			10
If yes, detail (if not detailed under recent disease proble	115).			
Records checked between:	15/5/2020	to 1/6/2022		
ilection de la company de la c	13/3/2020	1/0/2022		

	Case no:	2022-01	174	Site No:		FS0646		100	Date of Sampling		01/	06/2022	01/0
	Priority samples:	VI		ВА		PA		MG		ig. HI			
	Time sampling starts/ends:	12:3	0:00	13:3	0:00	1	Inspecto	or:		1	VMD No	0.	25
	Environmental conditions:	1	Indoors	2		3		4		5			
	Summary samples	HIST		ВА		MG		VI		PA		Total Sa	amples
Α	dd Fish/Pools - click												
	Pool/Fish No												
	Fish nos	1	2	3	4	5	6	7	8	9	10	11	12
	Pool Group										_		
	Species	SAL		SAL	SAL	SAL	SAL	SAL		SAL	SAL	SAL	SAL
	Average weight	300g	300g	300g	300g	300g	300g	300g		300g	300g	300g	300g
	Sex	N/A		N/A		N/A	N/A	N/A		N/A	N/A	N/A	N/A
	Water Type	SW	SW	SW	SW	SW	SW	SW	SW	SW	SW	SW	SW
ck Details	Stock Origin	-och Arkaig	Loch Arkaig	och Arkaig	och Arkaig	och Arkaig	Loch Arkaig	och Arkaig	Loch Arkaig	Loch Arkaig	Loch Arkaig	och Arkaig	Loch Arkaig
Sto	Facility No	10	10	10	1	_			9	12	12	12	12

06/2022	06/2022 Additional Sample Information:													
0	1	Total To	ests ass	igned	0									
	'													
13	14	15	16	17	18	19	20	21	22	23	24	25		
13	14	13	10	17	10	19	20	21	22	23	24	20		
SAL	SAL	SAL	SAL	SAL	SAL	SAL	SAL	SAL	SAL	SAL	SAL	SAL		
300g	300g	300g	300g	300g	300g	300g	300g	300g	300g	300g	300g	300g		
N/A	N/A	N/A	N/A	N/A		N/A	N/A	N/A	N/A	N/A	N/A	N/A		
SW	SW	SW	SW	SW	SW	SW	SW	SW	SW	SW	SW	SW		
aig	aig	aig	aig	aig	aig	aig	aig	aig	aig	aig	aig	aig		
Y-rk		٩rk	 	^ Yrk	^rrka	4rk	\rk	٩rk	^rk	۸rk	^rk	٩rk		
Loch Arkaig	Loch Arkaig	Loch Arkaig	Loch Arkaig	Loch Arkaig	Loch Arkaig	Loch Arkaig	Loch Arkaig	och Arkaig	Loch Arkaig	Loch Arkaig	Loch Arkaig	Loch Arkaig		
Ž		Lo					Š							
7	7	7	7	5	5	5	5	6	6	6	8	8		

FHI 059, Version 13		Issued by: FHI			Date	of issue	: 12/05/2020
Case Number:	2022-0174		Site No:	FS0646		Insp:	
Date of Visit	01/06/2022		No of m	ovements/s	supp./dest.		Score
Live fish movements			0	1-5	6-10	>10	
Movements on (from out	Frequency of m	novements on from equivalent MS	0	5	10	14	0
with GB) of susceptible species		novements on from equivalent zone or	0	9	18	26	0
1	Number of supp	ocluding third country	0		10	14	0
Movements off	Frequency of m		1 0	3		10	10
Wovernerits on	Number of dest		0		6	10	3
Exposure via water		Site contacts	5 0	1-5	6-10		
Water contacts with other farms (holding species	Farm is protect disinfection or b	ed (secure water supply through porehole)	0				
susceptible to same diseases)		or in a coastal zone with category I n or within 1 tidal excursion	1	2	4		1
		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	cessing	0				0
	Processing own	n fish (re-cycling risk)	1				
	Processing fish	from MS of equivalent status	2				
	Processing fish equivalent statu	from zone or compartment of us	4				
	Processing fish	from Category III farm	8				
	Processing fish	from Category V farm	10				
Disposal of fish and fish by-	Site's own wast	te only processed.	0	1			0
products	Common proce	esses with other farms	3				
	Collection point	t for waste from other farms	5				
Use of unpasteurised feeds	No feeding of u	npasteurised feed]			0
	Feeding unpas	teurised feed	5				
Biosecurity		Number of sites	1	2 or 3	≥ 4		
Contacts with other sites	Sites operating	from single shorebase	0	1	2		0
	Sites sharing st	taff and equipment	0	1	2		
Disinfection of equipment	Yes		T 0]			0
between sites, use of 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				
					Total Rank		14 LOW

FHI 059, Version 13	Issued by: FHI	Date of issue: 12/05/2020
Case No: 2022-0174	Site No:	FS0646
Sea Lice Inspection (Seawater Sites Only)		
1. Has the site experienced sea lice problems	s in the previous 4 years?	N
	equivalent) fallowed synchronously on a single y	/ear class basis?
	enced in-feed and bath sea lice medications (in- well as access to suitable biological and/or med d of time?	
4. Is there a signed documented farm manag Management Area (or equivalent)?	ement agreement or statement relevant to the s	site and CoGP Farm Y
5. Are sea lice count records available for ins6. Do records adequately reflect the required	pection? (Legal SSI, CoGP Annex 6) standard specified in the SSI and the CoGP? (L	Legal SSI, CoGP Annex 6)
7. Are sea lice (<i>L. salmonis</i>) record levels be records are inspected? (CoGP Annex 6)	low the suggested criteria for treatment in the C	oGP during the period that N
8. Have average adult female sea lice (<i>L. sal</i> 2 or above (from w/b 10/6/19) during the period	<i>monis</i>) numbers per fish been at a level of 3 or a od that records are inspected?	above (prior to w/b 10/6/19) or N
If yes, have these been reported to the Fish H. 9. Is <i>C. elongatus</i> infestation at a level which	Health Inspectorate? If no, FHI see comment. is considered to cause significant welfare problem.	N/A N N
	istered or other actions taken when <i>L. salmonis</i> elongatus is considered to have welfare implicat	
11. Has any other action been taken (where a	applicable)?	N/A
	s taken had a significant impact upon the lice le	
	lout in cooperation between participating farms	
14. Is there a harvesting strategy for the site, sea lice?	where fewer populations or part populations are	e held without treatment for
15. Is there a site specific written lice manage scenarios during the escalation of a sea lice is	ement procedure with waypoints describing set a infestation?	actions to deal with recognised Y
16. Do the sea lice levels observed on stocks	reflect sea lice count data? If no please detail r	reasons.
Containment Inspection		
•	ge due to predators in the current or previous pr	roduction cycles?
2. Are measures in place to mitigate against	the predation experienced on site? (Detail below	v) Y
Froya rings Seal pro nets If other, detail below:	top nets	
in carer, actain scion.		
3. Have escape incidents or events been explif Yes proceed with questions 4 – 9. If No ski	perienced on or in the vicinity of the site since the p to question 10	ne last FHI inspection?
4. Have these been reported to Scottish Minis	•	
5. Have these been reported to local DSFB for	orthwith (where they exist)? (CoGP - 4.4.37, 5.4	4.17)
6. Have these been reported to the SSPO an	d local fisheries trusts forthwith (where they exis	st)? (CoGP – 4.4.37, 5.4.17)
7. Were methods (if any) used to recover esc	capees? If yes give detail	
8. If gill nets were deployed was this action a Ministers? (Legal, CoGP – 4.4.38, 5.4.18)	greed with local wild fish interests and was perm	nission given by Scottish
, -	imise the risk of further escapes? (Not covered i	in code but could
be considered under satisfactory measu		
•	egards to containment? If no, please detail reas	son(s)

FHI 059, Version 13	Issued by: FHI	Date of issue: 12/05/2020
Case No: 2022-0174	Site No: FS0646	
Date of Visit: 01/06/20	Inspector:	
Point of Compliance		
1. Is the farm under inspection locate	ed within a farm management area?	Υ
If N, no further questions require com	npletion.	
 Has a current farm management a Is the current FMAg/S available for Does the FMAg/S identify the relev Does the FMAg/S identify the fish f 	vant farm management area? farm site(s) to which it applies? of commencement of the agreement or sta	epared? Y Y Y Y
Arrangements for Fish Health Mana 8. Does the FMAg/S identify the mining farm?	nagement imum health standards for the stocks to be	introduced to the area or Y
•	cination requirements for stocks held in the	
	ecies of fish which may be stocked into the aximum stocking density of any pen on any	
	angements for the storage and disposal of I farm?	any dead fish from any
Arrangements for The Managemen 13. Does the FMAg/S identify arrange	nt of Sea Lice ements for the sharing of data on sea lice r	numbers and treatments?
14. Does the FMAg/S identify the ava of statement?	ailability and the use of medicines on farms	covered by the agreement Y
15. Does the FMAg/S identify any reqlice on farms in the area or individual	quirements for the sensitivity testing of avai I farms?	
16. Does the FMAg/S identify the circ used on farms in the area or individual	cumstances under which biological controls al farms?	and cleaner fish are to be Y
	angements for synchronous treatments on	farms within the area?
Live Fish Movements 18 Does the FMAg/S identify the circ	cumstances when live fish may be introduce	ed or removed from the
area or farm?	ř	
19. Does the FMAg/S identify the arra or individual farms?	angements for the movement of live fish or	and off sites in the area

FHI 059, Version 13	Issued by: FHI	Date o	of issue: 12/05/2020
Harvesting 20. Does the FMAg/S identify acceptable harv	est practices on farms in the area or in	dividual farms?	Y
Fallowing 21. Does the FMAg/S identify the dates by wh date when a farm or area may be restocked?			Y
22. Does the FMAg/S identify whether one or agreement or statement? 23. Does the FMAg/S identify whether broods covered by the agreement or statement?			Y
Point of Compliance for Farm Managemen 24. Does the farm management agreement in parties to the agreement?		come, or cease to be,	N/A
Management and operation 25. Is the fish farm being managed and opera 26. What is the version no/date of issue of the		or statement?	Y

Case No:	2022-0174			Date of visit	t: 01/06/202	22		
Site No:	FS0646	1						
Site No.		J		Inspector	•			
Results Summary	Freq.				ate of Notific	cation		
		Database	Insp	Phone	Insp	Writing	Insp	2 nd Insp
			_					
Report Summary				7				
Case Type	Date	Insp	2 nd Insp					
ECI,CNI,SLI,VMD	23/06/2022							
case completion	30/06/2022							
	1							





SUMMARY FOR INFORMATION OF SITE OPERATOR

Business No FB0119 DATE of Visit 01/06/2022

SITE NO FS0646 SITE NAME Soay

CASE NO 20220174 INSPECTOR

Case completion report

Issues were raised in relation to the above case, with a requirement for records unavailable for inspection to be submitted by 23/7/2022. The required records have now been provided to Marine Scotland.

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: 30/06/2022

Fish Health Inspector





SUMMARY FOR INFORMATION OF SITE OPERATOR

BUSINESS NO FB0119 DATE OF VISIT 01/06/2022
SITE NO FS0646 SITE NAME Soav

CASE No 20220174 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.

All epidemiological units were inspected. On this occasion no samples were taken for disease analysis. The Inspector did not observe any clinical signs associated with the listed diseases as described in the Aquatic Animal Health (Scotland) Regulations 2009.

Records

The surveillance frequency category of the site was assessed as low. An inspection under the Aquatic Animal Health (Scotland) Regulations 2009 will be conducted every third 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 found to be inadequately maintained.

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

Mortality records were inspected and found to be inadequately 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 Scotland were available for inspection.

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

The following points were raised with the site representative during the inspection:

- FS numbers had not been recoded for all moments in the movement book, this was corrected during the Inspection, no further action required;
- Cleanerfish movement records were not available for inspection, records should be provided for inspection;
- Lumpfish mortality records were not maintained correctly, a number of entries were recorded
 as undiagnosed however it was determined that these were culls at the harvest station. This
 was discussed with the manager, no further action is required.

These must be addressed to ensure the conditions of authorisation for your Aquaculture Production Business (APB) are being met. Cleanerfish movement records should be sent to the Fish Health Inspectorate (contact details below) within 30 days of the date this report was issued.

Inspection under the Animals and Animal Products (Examination for Residues and Maximum Residue Limits) (England and Scotland) Regulations 2015

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, containment and escapes.

Please contact myself or the duty inspector should you require any assistance or clarification in implementing any requirement or recommendation detailed in this report.



Annex - The Aquaculture and Fisheries (Scotland) Act 2007

Section 4A of the Aquaculture and Fisheries (Scotland) Act 2007, as amended, introduces the requirement for a person carrying out the business of fish farming within a farm management area⁽¹⁾ to;

- (a) be party to a farm management agreement, or prepare and maintain a farm management statement, in relation to the fish farm, and
- (b) ensure that the fish farm is managed and operated in accordance with the agreement or statement.

To ensure compliance with the Aquaculture and Fisheries (Scotland) Act 2007, as amended, the following points must be addressed in the farm management agreement/statement [delete as appropriate]

- The statement or agreement must identify the farm management area to which the agreement or statement applies.
- The statement or agreement must identify the fish farm sites to which the agreement or statement applies.
- The statement or agreement must identifying the date of commencement
- The statement or agreement must identify the date of review (farm management agreements or statements must be reviewed at least every two years).
- In the case of a farm management agreement, arrangements for persons to become, or cease to be, parties to the agreement.

The statement or agreement must include arrangements for;

NB if the FMAg/FMS includes some arrangements on health management, live fish movements or harvesting from our checklist, do not make any further recommendations regarding the missing points and delete these sections. Only include recommendations if health management, live fish movements or harvesting have not been addressed at all [delete this paragraph before issuing report].

- Fish health management
 - This may include the minimum health standards for stocks introduced to the area; vaccination requirements of stocks held in the area; the species of fish to be stocked into any farm in the area; the maximum stocking density of any cage on any fish farm in the area and the arrangements for the storage and disposal of any dead fish from the area (examples for guidance).
- The management of parasites⁽²⁾
 This must include arrangements for the synchronisation of treatments; the availability of and use of medicines; requirements for sensitivity testing; the sharing of data and information on sea lice numbers and treatments and the use of biological controls and cleaner fish.

- The movements of live fish on and off the farms
 This may include the methods and circumstances in which live fish will be introduced to or removed from the area (examples for guidance).
- The harvesting of fish
 This may include details of acceptable harvesting practices; whether by live or dead fish
 removal and details of containment and biosecurity (examples for guidance).
- Fallowing of the farms after harvesting
 This must include the dates for fallowing of the area, the earliest date of restocking, identify
 whether one or more year classes may be stocked onto sites covered by the agreement &
 identify whether broodstock or potential broodstock are to be kept on any site covered by
 the agreement.

A copy of this annex has been sent to [insert business name of other signatories to the FMAg] as signatories to the farm management agreement for area [insert area]. [Delete as appropriate - include only for agreements]

⁽¹⁾ Farm management area means an area specified as such in the Code of Good Practice for Scottish Finfish Aquaculture

⁽²⁾ Parasites as defined in The Aquaculture and Fisheries (Scotland) Act 2007 which means *Caligus elongatus* and *Lepeophtherius salmonis*

FHI 059, Version 13	Is	sued by: FHI	Date of issue: 12/05/2020					
Case No: 2022-0175			Date of visit: 01/06/2022					
Time spent on site:		Main Inspect	or:					
Site No: SS0164 Business No: SB0108	Site Name: Business Name:	Fuam an Tolla (Site 2) Alisdair Cunningham						
Case Types: 1 ECI 2	3	4 5	6					
Water Temp (°C): 10.1	Thermometer No:	T173	FHI 045 completed N/A					
Observations:	Region: WI	Water type: S	CoGP MA:					
Dead/weak/abnormally behaving fish present? Clinical signs of disease observed? Gross pathology observed? Diagnostic samples taken? N If yes, see additional information/clinical score sheet. If yes, see additional information/clinical score sheet. If yes, see additional information/clinical score sheet.								
UNI/REG only - if unable to carry out intended visit detail reason below:								

Eider duck reported on site, these were observed during the inspection. Owner is looking into ways to discourage them.

In May 2020 there was an issue with gaping shells post harvest. Samples were sent to the lab for analysis and four separate Vibrio spp. and Shewanella spp. were identified along with one unidentified non- pathogenic bacteria, these were not considered to be the cause of the mortalities. The owner has not had similar issues since.

FHI 059, Version 13	Issued by: FHI						Date of issu	ie: 12/05/2020
Case No:	2022-0175		Site No:	SS0164				
Date of Visit:		01/06/2022]		Inspector(s):			
Registration/Author	orisation Deta	ails						
1. Business/site det			ite representa	ative?			Υ	1
2. Changes made to	o details?						Υ]
Site Details (include	de cleaner fis	h for all sect	ions)					
Total No facilities		2	Facilities sto	ocked	2	No facilitie	es inspected	2
Species	MED							
Age group	mixed							
No Fish	70 tonnes							
Mean Fish Wt	N/A							
Next Fallow Date (S		ongoing cycl	е	Next Input Da	· '	3/6/2022		
Recent (last 4 wks)	disease probl	ems?		N	Any escapes	s (since last	visit)?	N
If yes, detail:								
 Date of last inspects Are records completed. Are movement responsible. Are records completed. Are health certified. Transport Records Are any movement. If yes, is there a system. 	plete and correctords availabed plete and corrected for introduced services.	le for dead fis ectly entered? ductions (outwood)	th and waste? with GB) availahing the but the	able? usiness (not usi	•		22/11/2018	N/A N/A N/A
Mortality Records								
1. Mortality records	available for i	nspection?						N/A
2. How are mortaliti					Other (detail)		
If other detail:		s dropped to s						
3. Mortality records	•	correctly ent	ered?					N/A
4. Recent mortality	•		none					
5. Evidence of rece		• •						N/A
If yes, facility nos/no	o mortality per	facility/no sto	ck per facility	r/reason:				
6. Any other peaks	in mortality du	ring period ch	nackad?					N/A
If yes, detail:	in mortality do	ining period ci	ieckeu :					IN/A
7. Have increased ((unexplained)	mortalities he	en reported to	o vet or FHI2				N/A
If yes, detail action:	• •	TISTUILIOS DE	on reported to	0 100 01 1 111:				13/71
8. Have 'mortality e		ported to FHI	? If no, enter	details on mort	ality events s	heet.		N/A
The state of the s	. 3 2001110	- 554 .5 1 111			, 51011100			

Treatments and Medicines Records	
1. Recent treatments (see comment)?	
If yes, detail:	
If other, detail:	
2. Medicines records available for inspection?	
3. Are records complete and correctly entered?	
4. Are fish in a withdrawal period?	
5. If yes, what treatment(s)?	
If other, detail:	
6. Are medicines stored appropriately?	
Biosecurity Records	
Biosecurity records available for inspection?	У
2. Has the manner and frequency of mortality removal, recording and safe disposal been considered?	У
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?	У
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 how and when that will be notified to Scottish Ministers?	У
5. Has the health status of aquaculture animals being stocked on the farm site been covered (equal or higher	У
health status, certification if required)?	
6. Have the husbandry and biosecurity measures implemented between each epidemiological unit to minimise	У
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	У
aquaculture animals held on site?	
8. Have the biosecurity procedures been adequately implemented on site?	У
If no, detail:	
Results of Surveillance	
1. Has any animal health surveillance been carried out by, or on behalf of, the business?	Y
2. If yes, are results available for inspection?	Y
3. Any significant results?	N
If yes, detail (if not detailed under recent disease problems).	
Records checked between: 22/11/2018 to 1/6/2022	

FHI 059, Version 13	Issued by: FHI			Date	of issue: 12			
Case Number:	2022-0175 Site No:	SS016	4					
Date of Visit	01/06/2022 Inspector:							
Number of Susceptib	ole species on site							
	ies present = <u>LOW</u> risk							
If susceptible species	present, score for each pathogen		No	Yes				
	Susceptible to Bonamia ostrea (OED)		0	25				
	Susceptible to Marteilia refringens (OED, MED)		0	3	3			
	Susceptible to OsHV (CGI)		0	3	ldot			
Sites within a tidal e	xcursion	1	2-5	>6				
Site contacts	Number of sites holding susceptible species within a tidal							
	excursion	0	2	10	0			
Live shellfish moven	nents	0	1-2	>3				
Movements on	Frequency of movements on from equivalent MS	0	5	10	0			
	Frequency of movements on from equivalent zone or compartment including third country	0	10	20	0			
	Number of suppliers	0	5	10	0			
Movements off	Frequency of movements off within MSS Management Areas	0	1	2	0			
	Frequency of movements off <u>outwith</u> MSS Management Areas	0	3	6	0			
	Number of destinations	0	3	6	0			
Management practices		None	Secure (effluent treatment)	Unsecure (no effluent treatment)				
Water contacts with depuration facilities	Depuration of stock from own sites within MSS management area	0	1	2	0			
	Depuration of stock from other businesses sites within MSS management area	0	2	6	0			
	Depuration of stock from sites outwith MSS management	0	2	0	0			
	area	0	4	8	0			
Biosecurity	Number of sites	1	2 or 3	≥ 4				
Contacts with other	Sites operating from single shorebase	0	1	2	2			
sites	Sites sharing staff and equipment	0	1	5	5			
			Yes	No				
	Disinfection of equipment between sites, use of footbath	ıs etc	0	2	2			
			Total		12			
			Risk		LOW			

Case No:	2022-0175			Date of visit:	01/06/2022				
Site No:	SS0164			Inspector:					
Results Summary	Freq.	Database	Insp	Phone Da	te of Notifica Insp	tion Writing	Insp	ond I	
		Database	шэр	THORIC	шэр	vviiding	шэр	2 nd Insp	
Report Summary	Date	Inon	and Ir						
Case Type ECI	30/06/2022	Insp	2 nd Insp						





SUMMARY FOR INFORMATION OF SITE OPERATOR

BUSINESS NO SB0108 DATE OF VISIT 01/06/2022

SITE NO SS0164 SITE NAME Fuam an Tolla (Site 2)

CASE No 20220175 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.

All epidemiological units were inspected. On this occasion no samples were taken for disease analysis. The Inspector did not observe any clinical signs associated with the listed diseases as described in the Aquatic Animal Health (Scotland) Regulations 2009.

Records

The surveillance frequency category of the site was assessed as low. An inspection under the Aquatic Animal Health (Scotland) Regulations 2009 will be conducted every fourth 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.

No mortality had been observed on site since the last inspection by Marine Scotland.

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

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

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

Signed:

Fish Health Inspector

Date: 30/06/2022

FHI 059, Version 13	Iss	ued by: FHI	Date of issue: 12/05/2020
Case No: 2022-0176			Date of visit: 01/06/2022
Time spent on site:	١	Main Ins	pector:
Site No: SS0825 Business No: SB0108	Site Name: Business Name:	Seaforth Island East Alisdair Cunningham	
Case Types: 1 REG	2 3	4 5	6
Water Temp (°C):	Thermometer No:		FHI 045 completed
Observations:	Region: WI	Water type: S	CoGP MA:
Dead/weak/abnormally behaving Clinical signs of disease observed Gross pathology observed? Diagnostic samples taken?	•	If yes, see additional	information/clinical score sheet. information/clinical score sheet. information/clinical score sheet.
UNI/REG only - if unable to carry			
	S	ite fallow	

Site fallow since June 2020. Issues with tube worm coupled with access to a local jetty has made the site unviable. Site to be made inactive for time being.

One movement record carbon copy not transferred, photo to be printed out.

Site inspected from the shore, only a couple of floats were in place.

FHI 059, Version 13			Issu	ed by: FHI			Date of issu	ie: 12/05/2020
Case No:	2022-0176		Site No:	SS0825				
Date of Visit:		01/06/202	2		Inspector(s):		
Registration/Autho				0			V	
 Business/site det Changes made to 	•	checked by	site representa	ative?			Y	1
Site Details (includ	le cleaner fis	h for all sec	tions)					
Total No facilities		0	Facilities sto	ocked	0	No facilitie	es inspected	0
Species								
Age group								
No Fish								
Mean Fish Wt								
Next Fallow Date (S	,	fallow		Next Input Da	_ ` ′	no plans		
Recent (last 4 wks)	disease probl	ems?		N/A	Any escape	s (since last	visit)?	N/A
If yes, detail:								
 Date of last inspectations. Are records completed. Are movement respectations. Are records completed. Are health certifications. Are any movement respectations. 	plete and correctords available and corrected and corrected are for introduced and corrected are for introduced and corried out the correct ou	le for dead fi ectly entered luctions (out	sh and waste? I? with GB) availa	able? usiness (not us	-		22/11/2018	Y N/A Y N/A
Mortality Records	available for i							N/A
 Mortality records How are mortalities 		•			Other (deta	il)		19/7
If other detail:	empty shells		the see hed		Other (deta	11)		
3. Mortality records								N/A
4. Recent mortality	•	Correctly err	relea:					14// (
5. Evidence of recei	` '	typical morts	alities?					N/A
If yes, facility nos/no		•		ı/reason:				14/71
11 yes, radiity 1105/110	mortality per	Taomity/110 of	ook per radiity	71000011.				
6. Any other peaks	in mortality du	ring period c	hecked?					N/A
If yes, detail:		.9 553 6						
7. Have increased (unexplained)	mortalities b	een reported to	o vet or FHI?				N/A
If yes, detail action:	, , .							
8. Have 'mortality ev	vents' been re	ported to FH	II? If no, enter	details on mort	ality events	sheet.		N/A
, -			,		•			

Treatments and Medicines Records	
1. Recent treatments (see comment)?	
If yes, detail:	
If other, detail:	
2. Medicines records available for inspection?	
3. Are records complete and correctly entered?	
4. Are fish in a withdrawal period?	
5. If yes, what treatment(s)?	
If other, detail:	
6. Are medicines stored appropriately?	
Biosecurity Records	
Biosecurity records available for inspection?	
2. Has the manner and frequency of mortality removal, recording and safe disposal been considered?	
3. Has the manner and period in which the APB will notify Scottish Ministers or veterinary professional of an	y
increased (unexplained) mortality at the site been included?	
4. Has the action that will be taken in the event that the presence or suspicion of the presence of a listed dis	ease
is detected been included and how and when that will be notified to Scottish Ministers?	
5. Has the health status of aquaculture animals being stocked on the farm site been covered (equal or higher	er
health status, certification if required)?	
6. Have the husbandry and biosecurity measures implemented between each epidemiological unit to minimi	ise
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	
aquaculture animals held on site?	
8. Have the biosecurity procedures been adequately implemented on site?	
If no, detail:	
Results of Surveillance	
1. Has any animal health surveillance been carried out by, or on behalf of, the business?	N
2. If yes, are results available for inspection?	
3. Any significant results?	
If yes, detail (if not detailed under recent disease problems).	
Records checked between: 22/11/2018 to 1/6/2022	

Case No:	2022-0176			Date of visit:	01/06/2022				
Site No:	SS0825	Inspector:							
Results Summary	Freq.	Date of Notification							
Nesults Summary	1 164.	Database	Insp	Phone	Insp	Writing	Insp	2 nd Insp	
			-1		-1	3	-1	2 11135	
							-		
	1								
	-								
	-								
Report Summary									
Case Type	Date	Insp	2 nd Insp						
REG	30/06/2022								





SUMMARY FOR INFORMATION OF SITE OPERATOR

BUSINESS NO SB0108 DATE OF VISIT 01/06/2022

SITE NO SS0825 SITE NAME Seaforth Island East CASE NO 20220176 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.

On this occasion, the site was found to be fallow with no plans to restock, paperwork was completed to make the site inactive.

Records

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.

No mortality had been observed on site since the last inspection by Marine Scotland.

No animal health surveillance had been carried out on behalf of the business and/or Marine Scotland since the last Marine Scotland Inspection.

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

Signed: Fish Health Inspector

Date: 30/06/2022

FHI 059, Version 13		Issued by: FHI		Date of issue: 12/05/2	:020
Case No: 2022-0177				Date of visit: 01/06/2022	
Time spent on site:	1		Main Inspector	:	
Site No: SS0840 Business No: SB0108	Site Name: Business Name:	Seaforth South Alisdair Cunning	gham		3
Case Types: 1 ECI 2	2 3	4	5	6	
Water Temp (°C): 10.1	Thermometer No:	T173		FHI 045 completed	
Observations:	Region: WI	Water type:	: S	CoGP MA:	
Dead/weak/abnormally behaving to Clinical signs of disease observed Gross pathology observed? Diagnostic samples taken?	•	n If yes, see a	additional inforn	nation/clinical score sheet. nation/clinical score sheet. nation/clinical score sheet.	
UNI/REG only - if unable to carry of	out intended visit detai	l reason below:			

Site used for collecting spat. Stock moved to Fuam an Tolla for harvest. Issues with tube worm and also gaping when arriving at market. Samples were sent to Marine Lab in May 2020, five separate Vibrio spp. were identified along with one further non-pathogenic bacteria, these were not considered to be cause.

Site scored medium risk for surveillance frequency however paperwork to inactivate one of the existing sites was completed during the inspection that will return the site to low risk therefore scored the site as low and will not amend schedule.

FHI 059, Version 13	3		Issu	ed by: FHI			Date of issue	e: 12/05/2020
Case No:	2022-0177		Site No:	SS0840				
Date of Visit:		01/06/2022]		Inspector(s):			
Registration/Author	orisation Deta	ils						
1. Business/site det			ite representa	ative?			Υ	
2. Changes made to	o details?	·	·				Υ	
Site Details (includ	de cleaner fis	h for all sect	ions)					
Total No facilities		2	Facilities sto	cked	2	No facilitie	es inspected	2
Species	MED							
Age group	2021							
No Fish	70 tonnes							
Mean Fish Wt	N/A							
Next Fallow Date (S	Site)	Ongoing cyc	le	Next Input Da	ate (Site)	natural sp	at collection	
Recent (last 4 wks)	disease probl	ems?		N	Any escapes	(since last	visit)?	N
If yes, detail:								
Movement Record	le							
Movement record		inspection?						Υ
2. Date of last inspe		поросион.					22/11/2018	
3. Are records comp		ectly entered?	•					Y
4. Are movement re		•		•				N/A
5. Are records comp								N/A
6. Are health certific		•		able?				N/A
Transport Records	s							
1. Are any moveme		by (or on be	half) of the bu	usiness (not us	ing a STB)?			
If yes, is there a sys		• ,		•				
Mortality Records								
Mortality records	available for in	nspection?						N/A
2. How are mortaliti		•			Other (detail)		
If other detail:	empty shells		ea bed		Curer (creasure	/		
3. Mortality records								N/A
4. Recent mortality	•	,	none					
5. Evidence of rece	` ,	typical mortal						N/A
If yes, facility nos/no	o mortality per	facility/no sto	ck per facility	/reason:				
6. Any other peaks	in mortality du	ring period ch	ackad?					N/A
If yes, detail:	in mortality du	ning period ci	iconeu !					14//\
7. Have increased (unexplained) i	nortalities be	en reported to	vet or FHI?				N/A
If yes, detail action:								
8. Have 'mortality e	vents' been re	ported to FHI	? If no, enter	details on mort	tality events sl	heet.		N/A

Treatments and Medicines Records		
1. Recent treatments (see comment)?		
If yes, detail:		
If other, detail:		
2. Medicines records available for inspection?		
3. Are records complete and correctly entered?		
4. Are fish in a withdrawal period?		
5. If yes, what treatment(s)?		
If other, detail:		
6. Are medicines stored appropriately?		
Biosecurity Records		
1. Biosecurity records available for inspection?		У
2. Has the manner and frequency of mortality removal, recording	and safe disposal been considered?	У
3. Has the manner and period in which the APB will notify Scottis	sh Ministers or veterinary professional of any	
increased (unexplained) mortality at the site been included?		У
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 how and when that will be notified	d to Scottish Ministers?	У
5. Has the health status of aquaculture animals being stocked or	n the farm site been covered (equal or higher	У
health status, certification if required)?		
6. Have the husbandry and biosecurity measures implemented by	petween each epidemiological unit to minimise	У
transmission of disease been covered (movement of staff, visito	rs, equipment, live or dead fish etc.)?	
7. Is documentation available regarding the measures in place to	maintain the physical containment of	У
aquaculture animals held on site?		
8. Have the biosecurity procedures been adequately implemented	d on site?	У
If no, detail:		
Results of Surveillance		
1. Has any animal health surveillance been carried out by, or on	behalf of, the business?	Y
2. If yes, are results available for inspection?		Y
3. Any significant results?		N
If yes, detail (if not detailed under recent disease problems).		
Records checked between: 22/	/11/2018 to 1/6/2022	

FHI 059, Version 13	issued by: FHI			Date	or issue: 12
Case Number:	2022-0177 Site No:	SS084	0		
Date of Visit	01/06/2022 Inspector:				
Number of Susceptik	ole species on site				
• •	ies present = <u>LOW</u> risk				
If susceptible species	present, score for each pathogen		No	Yes	
	Susceptible to Bonamia ostrea (OED)		0	25	
	Susceptible to Marteilia refringens (OED, MED)		0	3	3
	Susceptible to OsHV (CGI)		0	3	
Sites within a tidal ex	xcursion	1	2-5	>6	
Site contacts	Number of sites holding susceptible species within a tidal excursion	0	2	10	0
Live shellfish moven	nents	0	1-2	>3	
Movements on	Frequency of movements on from equivalent MS	0	5	10	0
	Frequency of movements on from equivalent zone or compartment including third country	0	10	20	0
	Number of suppliers	0	5	10	0
Movements off	Frequency of movements off within MSS Management Areas	0	1	2	2
	Frequency of movements off <u>outwith</u> MSS Management Areas	0	3	6	0
	Number of destinations	0	3	6	3
Management practices		None	Secure (effluent treatment)	Unsecure (no effluent treatment)	
Water contacts with depuration facilities	Depuration of stock from own sites within MSS management area	0	1	2	0
	Depuration of stock from other businesses sites within MSS management area	0	2	6	0
	Depuration of stock from sites outwith MSS management area	0	4	8	0
Biosecurity	Number of sites	1	2 or 3	≥ 4	
Contacts with other	Sites operating from single shorebase	0	1	2	2
sites	Sites sharing staff and equipment	0	1	5	1
			Yes	No	
	Disinfection of equipment between sites, use of footbath	s etc	0	2	2
			Total Risk		13 LOW

Case No:	2022-0177			Date of visit:	01/06/2022				
Site No:	SS0840	Inspector:							
Results Summary	Freq.	Date of Notification							
resource Summary	. 104.	Database	Insp	Phone	Insp	Writing	Insp	2 nd Insp	
Report Summary									
Case Type	Date	Insp	2 nd Insp						
ECI	30/06/2022								





SUMMARY FOR INFORMATION OF SITE OPERATOR

Business NoSB0108Date of Visit01/06/2022Site NoSS0840Site NameSeaforth SouthCase No20220177Inspector

Inspection under the Aquatic Animal Health (Scotland) Regulations 2009

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

All epidemiological units were inspected. On this occasion no samples were taken for disease analysis. The Inspector did not observe any clinical signs associated with the listed diseases as described in the Aquatic Animal Health (Scotland) Regulations 2009.

Records

The surveillance frequency category of the site was assessed as low. An inspection under the Aquatic Animal Health (Scotland) Regulations 2009 will be conducted every fourth 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.

No mortality had been observed on site since the last inspection by Marine Scotland.

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

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

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

Signed:

Date: 30/06/2022

Fish Health Inspector

The Fish Health Inspectorate Service Charter detailing standards of service is available on the Marine Scotland website at https://www.gov.scot/publications/fish-health-inspectorate-service-charter/

FHI 059, Version 13	Issu	ed by: FHI	Date of issue: 12/05/2020
Case No: 2022-0178			Date of visit: 01/06/2022
Time spent on site:	1	Main Inspecto	or:
Site No: SS0580 Business No: SB0108	Site Name: Business Name:	Sound of Scalpay Alisdair Cunningham	
Case Types: 1 REG 2	3	4 5	6
Water Temp (°C):	Thermometer No:		FHI 045 completed
Observations:	Region: WI	Water type: S	CoGP MA:
Dead/weak/abnormally behaving to Clinical signs of disease observed Gross pathology observed? Diagnostic samples taken?	· · · · ·	If yes, see additional infor	mation/clinical score sheet. mation/clinical score sheet. mation/clinical score sheet.
UNI/REG only - if unable to carry			
	Si	te fallow	

Additional Case Information:

Site has not been producing since 2013 due to an issue with electricity cable. Site to remain active as hope to have issues resolved and restock the site. No records to inspect.

FHI 059, Version 13			Issu	ied by: FHI			Date of issue	e: 12/05/2020
Case No:	2022-0178		Site No:	SS0580				
Date of Visit:		01/06/2022]		Inspector(s):			ı
Registration/Author	orisation Deta	ils						
1. Business/site det	ails summary	checked by s	ite representa	ative?			Υ	
2. Changes made to	o details?	·	·				Υ	
Site Details (includ	de cleaner fis	h for all sect	ions)					
Total No facilities		0	Facilities sto	ocked	0	No facilitie	es inspected	0
Species							Τ .	
Age group								
No Fish								
Mean Fish Wt								
Next Fallow Date (S	Sito)			Next Input Da	ate (Site)	_		
Recent (last 4 wks)	,	ome?			Any escapes	(cinco loct	vicit\2	N/A
If yes, detail:	disease probit	51119 :		18/73	Arry escapes	s (Sirice last	visit) !	IN/A
 Are records completed. Are movement respondent responds completed. Are records completed. Are health certified. Transport Records Are any movement respondent records Are any movement respondent records 	cords available olete and corrected for introdes. s onts carried out	e for dead fis ectly entered? uctions (outwork to be for on be)	h and waste? vith GB) availa half) of the bu	able? usiness (not us	~ .			N/A N/A N/A N/A
Mortality Records	available for in	an action?						N/A
 Mortality records How are mortaliti 		•						IV/A
If other detail:	es disposed of	l f						
	complete and	oorroothy onto	arad0					N/A
3. Mortality records	•	correctly ente	erea?					IN/A
4. Recent mortality	` ,		111 0					NI/A
5. Evidence of rece		•		,				N/A
If yes, facility nos/no	mortality per	facility/no sto	ck per facility	/reason:				
6. Any other peaks	in mortality du	rina period ch	ecked?					N/A
If yes, detail:		3111111						
7. Have increased (unexplained) r	mortalities be	en reported to	o vet or FHI?				N/A
If yes, detail action:								
8. Have 'mortality e	vents' been rei	ported to FHI	? If no enter	details on mort	tality events s	heet		N/A
o. Have mortality e	TOTALO DOCTITIO		. Il Ho, Chich	actaile on mon	anty overito s	1.001.		14/71

Treatments and Medicines Records	
1. Recent treatments (see comment)?	
If yes, detail:	
If other, detail:	
2. Medicines records available for inspection?	
3. Are records complete and correctly entered?	
4. Are fish in a withdrawal period?	
5. If yes, what treatment(s)?	
If other, detail:	
6. Are medicines stored appropriately?	
Biosecurity Records	
Biosecurity records available for inspection?	
2. Has the manner and frequency of mortality removal, recording and safe disposal been considered?	
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?	
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 how and when that will be notified to Scottish Ministers?	
5. Has the health status of aquaculture animals being stocked on the farm site been covered (equal or higher	
health status, certification if required)?	
6. Have the husbandry and biosecurity measures implemented between each epidemiological unit to minimise	
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	
aquaculture animals held on site?	
8. Have the biosecurity procedures been adequately implemented on site?	
If no, detail:	
Results of Surveillance	
1. Has any animal health surveillance been carried out by, or on behalf of, the business?	
2. If yes, are results available for inspection?	
3. Any significant results?	
If yes, detail (if not detailed under recent disease problems).	
Records checked between: Site has not been stocked since 2013, no records to	check

Case No:	2022-0178			Data of vii	sit: 01/06/20	222		
Case No.	2022-0176	J		Date of vi	SIL. 0 1/00/20	022		
Site No:	SS0580]		Inspect	or:			
Results Summary	Freq.	П			Date of Notif	fication		
		Database	e Insp	Phone	Insp	Writing	Insp	2 nd
	_							
	+							
		1						
Report Summary								
Case Type	Date	Insp	2 nd Insp					
REG	30/06/2022							





SUMMARY FOR INFORMATION OF SITE OPERATOR

 BUSINESS NO
 SB0108
 DATE OF VISIT
 01/06/2022

 SITE NO
 SS0580
 SITE NAME
 Sound of Scalpay

 CASE NO
 20220178
 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.

On this occasion, the site was found to be fallow.

Records

The information required for the public record of aquaculture production businesses regarding this site was verified and where necessary updated.

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

Signed: Date: 30/06/2022
Fish Health Inspector

The Fish Health Inspectorate Service Charter detailing standards of service is available on the Marine Scotland website at https://www.gov.scot/publications/fish-health-inspectorate-service-charter/

FHI 059, Version 13	Issu	ued by: FHI	Date of issue: 12/05/2020
Case No: 2022-0180			Date of visit: 06/06/2022
Time spent on site:	1.5hrs	Main Inspe	ctor:
Site No: FS0260	Site Name:	Braevallich Farm	
Business No: FB0456	Business Name:	Dawnfresh Farming Ltd	
Case Types: 1 CNA	2 REG 3	4 5	6
Water Temp (°C):	Thermometer No:		FHI 045 completed
Observations:	Region: ST	Water type: F	CoGP MA
Dead/weak/abnormally behavir	ng fish present?	N If yes, see additional in	formation/clinical score sheet.
Clinical signs of disease observ	ved?		formation/clinical score sheet.
Gross pathology observed?		N If yes, see additional in	formation/clinical score sheet.
Diagnostic samples taken?		N	
UNI/REG only - if unable to car	ry out intended visit detail rea	ason below:	

Additional Case Information:

All fish on site are from Frandy.

Due to reports on 16/03/2022 reporting of escaped rainbow trout being found in Loch Awe, inspectors visited the site on 30/03/2022 to acquire more information regarding potential escape. An enhanced containment inspection was recommended after the initial inspection on the 30/03/2022. No escape has been reported to FHI.

Site inspected and no issues with containment highlighted. All records were found to be adequate and up to date. Fish on site appeared healthy with very few lethargic/moribund fish seen. Temperature recorded: 15.5 degrees

FHI 059, Version 13			Issu	ued by: FHI			Date of issu	e: 12/05/2020
Case No:	2022-0180]	Site No:	FS0260	0			
Date of Visit:		06/06/202	2		Inspector(s):			ı
Registration/Author								_
1. Business/site deta	ails summary	checked by	site represent	ative?			Y	
2. Changes made to	details?						Υ]
Site Details (includ	le cleaner fis	h for all sec	tions)			_		
Total No facilities		25	Facilities sto	ocked	21	No facilitie	s inspected	21
Species	RTR	RTR	RTR					
Age group	2020	2021	2022					
No Fish	14,570	171,739	42,100					
Mean Fish Wt	3.6kg	1.7kg	542g					
Next Fallow Date (S	ite)	ongoing		Next Input Da	ate (Site)	June 2022	2	
Recent (last 4 wks)	disease prob				Any escapes	(since last	visit)?	N
If yes, detail:					, ,	,	,	
Movement Records	\$							
Movement record		r inspection?	,					Y
2. Date of last inspe		поросиот.					30/03/2022	
3. Are records comp		ectly entered	2				00/00/2022	Y
4. Are movement re		•		2				·
5. Are records comp				•				
6. Are health certific		-		able?				N/A
Transport Records								
Are any movement		it by (or on be	shalf) of the h	usiness (not us	ing a STR\2			
If yes, is there a sys								
Mortality Records								
Mortality records:	available for i	nspection?						Y
2. How are mortalitie	es disposed d	of?			Other (detail)		
If other detail:			: Barkip diges	tion plant in da	lreigh .	,		
3. Mortality records								Y
,				2, 456, 0.20%;	Wk 21, 267, 0).12%: Wk 2	0 428 0 20%	: Wk 19 521.
4. Recent mortality (last 4 wks).		0.24%	2, 100, 0.2070,	**** 21, 207, 0		120, 0.20	,, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
5. Evidence of recer	•	atypical morta						N
If yes, facility nos/no		• •		//reason:				
, 500, 140mily 1103/110	ortanty per	.domey/110 3t	on per lucility	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				
6. Any other peaks i	n mortality du	ring period c	hecked?					N
If yes, detail:	Thortanty de	aning period c	riconcu:					1
7. Have increased (upovnlainos!\	mortalities by	on reported t	o yet or EUI2				N/A
•	unexplained)	THO tailles be	en reported t	o vecor Fri!				IN/A
If yes, detail action:	rantal kaasa	ported to CIII	10 If no antan	detelle an man	talitu avente el	t		NI/A
8. Have 'mortality ev	rents been re	eported to FH	ir ii no, enter	details on mor	tality events si	neet.		N/A

Treatments and Medicines Records		
1. Recent treatments (see comment)?	T T	
If yes, detail:		
If other, detail:		
Medicines records available for inspection?		
3. Are records complete and correctly entered?		
4. Are fish in a withdrawal period?		
5. If yes, what treatment(s)?		
If other, detail:		
6. Are medicines stored appropriately?		
c. Are medicines stored appropriately:		
Biosecurity Records		
Biosecurity records available for inspection?	Ī	
2. Has the manner and frequency of mortality removal, recording and	safe disposal been considered?	
3. Has the manner and period in which the APB will notify Scottish Mi		
increased (unexplained) mortality at the site been included?	[
4. Has the action that will be taken in the event that the presence or s	uspicion of the presence of a listed disease	
is detected been included and how and when that will be notified to \$		
5. Has the health status of aquaculture animals being stocked on the	farm site been covered (equal or higher	
health status, certification if required)?	` '	
6. Have the husbandry and biosecurity measures implemented between	en each epidemiological unit to minimise	
transmission of disease been covered (movement of staff, visitors, ed	uipment, live or dead fish etc.)?	
7. Is documentation available regarding the measures in place to mai	ntain the physical containment of	
aquaculture animals held on site?		
8. Have the biosecurity procedures been adequately implemented on	site?	
If no, detail:		
Results of Surveillance		
1. Has any animal health surveillance been carried out by, or on beha	If of, the business?	
2. If yes, are results available for inspection?		
3. Any significant results?		
If yes, detail (if not detailed under recent disease problems).		
Records checked between: 30/03/2	022-06/06/2022	

Case No.	2022-0100	Site 140.	1 30200						
Date of visit:	06/06/2022	Inspector(s):							
Point of compliance	Risk level	Satisfactory?	Requirement	Comments and advice given or action taken if necessary					
ENHANCED CONTAINMENT INSPECTION (FRESHWATER)									
a. Enquiry relating to i) escape incidents and ii) contingency procedures									
1.1. Have escape incidents or events[1] been experienced on or in the vicinity of the site since the last MSS inspection?		N		Enhanced containment inspection has been conducted due to reports of large rainbow trout being caught in Loch Awe, close to the site, in March 2022. The company maintains that no escape occurred on site, and therefore no escape notification was reported.					
If yes answer 1.2-1.8:									
1.2. Have appropriate reports been made to Scottish Government within 24 hours of discovery?	High		AAAH 31D,E	Processing plant shut down: 120 tonnes harvested. Fishing tackle was found in the pens found during harvesting. Manager suggest that active fishing has taken place. Last three pens at harvest G5, G8 and G10. Reconciling the figures, have been accurate.					
1.3. Have these been reported to the SSPO[2] and, where in existence, the local DSFB and fisheries trust?	Medium		CoGP 2.4.31, 3.4.39						
1.4. Were methods (if any) used to recover escapees? If yes give detail									
1.5 Was the decision to attempt to recapture and the method employed agreed with the local DSFB and FT	Low		CoGP 2.4.32, 3.4.40						
1.6. Was permission sought from Marine Scotland prior to recapture?	Medium		CoGP 2.4.32, 3.4.40						
1.7 Were the gill nets deployed of appropriate mesh size with regard the size of the escaped fish?	Low		CoGP 2.4.32, 3.4.40						
1.8. In light of the escape event, has appropriate action been taken to prevent and minimise the risk of further escapes?	High		1						
1.9. Is there a site specific contingency plan in response to failures in containment, aimed at preventing escapes and recovering escaped fish?	High	Y	CoGP 2.4.28, 3.4.36 SSI, 2,9	no recapture would occur as wild fish may be caught. Avoid that.					
b(i). Inspection of records relating to equipment, facilities and t	he site								
General records		I		the moorings were place approx 30 years ago. No records of this					
				exist. In addition, the moorings belonged to previous owner.					

Point of compliance	Risk level	Satisfactory?	y? Requirement		Comments and advice given or action taken if necessary
2.1 With regard to each facility, net, screen and mooring at each			SSI 2,1		
site, a record should be maintained of:-		Facilities	Moorings	Nets	_
a) The name of the manufacturer	Low	Y	Y	Y	-
b) Any special adaptations	Low	Y	Y	Y	
c) The name of the supplier	Low	Y	Y	Y	_
d) The date of purchase	Low	Y	Y	Y	_
e) Each inspection including		_		_	_
i) the name of the person conducting the inspection	Low	Y	Υ	Y	On the daily feed log, feed sheet houses all the cages and the person signs in the morning and in the afternoon.
ii) the date of each inspection	Medium	Υ	Υ	Υ	
iii) the place of each inspection	Low	Υ	Υ	Υ	
iv) the outcome of each inspection	High	Υ	Υ	Υ	
f) the date and result of each repair, equipment test and antifouling treatment carried out	High	Υ	Υ	Y	Net checks and any repairs noted in daily feed log.
2.2. In relation to each net a record of:					
i) The mesh size	Medium	Υ	SSI, 2,2		
ii) The code which appears on the identification tag	Medium	Υ			
iii) The place of use, storage and disposal	Medium	Υ			
iv) The depth of water between the bottom of the net and the seabed as measured at the mean low water spring	Low	Y			
2.3. In relation to each facility a record of:]		
i) The date of construction	Low	Υ	SSI, 2,3		Constructed 30 years ago. Refurbishment conducted in 2013, and is available.
ii) The material used in construction	Low	Υ	1		
iii) Its dimensions	Low	Υ	1		
2.4. In relation to each mooring a record of-			SSI, 2,4		
i) The date of installation	Low	Υ]		
ii) The design and weight of the anchors	Low	Υ			
iii) The length of the mooring ropes or chains	Low	Υ			
2.5. A record of any navigation markers deployed at each site at which fish are farmed	Low	N/A	SSI, 2,5		
2.6 In respect of sites at which fish are farmed in inland waters[3]			SSI, 2,6		
a) The type, method of and date of construction of any flood prevention or flood defence measures in place	Low	N/A			
b) The date of and results of any tests conducted on any such measures	Low	N/A			
c) The date of any incident where the site was flood	Low	N/A			
d) The water course height during any such flood incident	Low	N/A			

Point of compliance	Risk level	Satisfactory?	Requirement	Comments and advice given or action taken if necessary
2.7 A record of-			SSI, 2,7	
a) The date of any severe weather event which caused damage	Medium	N/A	SSI, 2,11 (a)	
to any facility, net or mooring		N/A		
b) Any action taken to rectify any such damage	High	N/A	SSI, 2,11 (b)	
Pen and mooring systems 2.8 Can the site demonstrate evidence that pens and moorings are	High	V	CoGP 3.4.11	Found in the quote from Manufactuer of the refurbished facilities.
designed, manufactured and installed suitable for purpose at the location of the site?	1 ligi1	ľ	0.4.11	round in the quote non-individual of the retardshed facilities.
2.9 Are pen systems inspected and approved by suitably qualified / experienced person(s)?	High	Υ	CoGP 3.4.12	
2.10 Can the site demonstrate evidence that all nets have been designed and manufactured under the control of a Quality Management System to ensure they provide containment for the whole of their working life?	High	Y	CoGP 3.4.13	
2.11 Are all screens inspected daily and relevant action taken? Are	High	N/A	CoGP 2.4.17, 2.4.18	
records maintained of inspection frequency and the outcomes? 2.12 Are screens constructed from a suitably strong and robust material, and therefore fit for purpose?	High	N/A	CoGP 2.4.19	
2.13 Can the site demonstrate awareness of the minimum net strengths to be used at all times?	High	Y	CoGP 3.4.14	
2.14 Does the site have a documented net replacement policy based on meeting the minimum strength requirements?	High	Y	CoGP 3.4.15	
2.15 Does the site use nylon nets older than 5 years?	High	N/A	CoGP 3.4.16	Nets are made from Dyneema. Strength testing has been passed.
2.16 Can site managers demonstrate awareness of the minimum fish size supplied where new stock is introduced?	High	Υ	CoGP 3.4.18	
2.17 Have nets been treated with UV inhibitor?	Low	Υ	CoGP 3.4.19	
2.18 Are nets stored away from direct sunlight and vermin when not in use?	Low	Υ	CoGP 3.4.20, 3.4.21	
2.19 Can the site demonstrate evidence of nets being inspected and strength tested after each cycle by a competent person?	High	Y	CoGP 3.4.22	
2.20 Is in accordance with a detailed procedure based on manufacturer's advise and using a documented quality control system?	High	Y	CoGP 3.4.22	
2.21 Do the net inspections include representative sections from:			CoGP 3.4.23	
a) net base	High	Υ		
b) side wall	High	Υ		
c) above the waterline	High	Υ		

Point of compliance	Risk level	Satisfactory?	Requirement	Comments and advice given or action taken if necessary
2.22 Are nets visually inspected on a daily basis?	High	Υ	CoGP 3.4.24	
2.23 Are additional inspections undertaken following adverse weather where required?	High	Υ	CoGP 3.4.25	
b(ii). Inspection of records relating to training				
3.1 Are training programmes and plans relevant to the various onsite activities documented?	High	Υ	CoGP 7.1.8	
3.2 Are all staff fully aware of the importance of containment and best practice?	High	Υ	CoGP 7.4.7	
3.3 Is there a satisfactory record of all training and qualifications for each person working in the site in relation to any helicopter operations?	High	N/A	CoGP 2.4.27, 3.4.33	
3.4 Is there a satisfactory record of all training and qualifications for each person working at the site in relation to any boat operations?	High	Y	CoGP 3.4.35 SSI 2,6,a	
3.5 With respect to any transfer of or handling of fish is there a record of all training of each person working on site in relation to containment and prevention of escape of fish, and recovery of escaped fish?	High	Y	SSI 2,7,a ; CoGP 2.4.29, 3.4.37	
b(iii). Inspection of records relating to procedures and risk asset 4.1 Are procedures which could increase the risk of fish escaping considered to be carefully planned and supervised to minimise risk?	ssments	Y	CoGP 2.4.6, 3.4.8, 2.4.7, 3.4.9	
4.2 Before procedures are conducted on site, are the following in place:			CoGP 2.4.23, 3.4.27 SSI 2,7, b SSI 2, 8, c	
a) a documented risk assessments	High	Υ		
b) standard operating procedures	High	Υ		
c) contingency plan	High	Υ		
4.3 Is the integrity of all handling equipment checked, including pipelines, pumps, transport tanks, graders, counters and vaccination stations, before fish are handled?	High	Y	CoGP 2.4.24, 3.4.28	
4.4 Do these checks include the suitability of the above equipment for use during adverse weather conditions where appropriate?	High	Y	CoGP 2.4.25, 3.4.29	
4.5 Are mitigation measures such as safety nets, security devices, or bunding used at potential risk points, such as pipe connections?	High	Y	CoGP 2.4.26, 3.4.30	Pipe connections bolted and clamped down on site, so are unlikely to come undone.

1 111 000, Version 10		133460	a by. i i ii	Date of Issue. 12/00
Point of compliance	Risk level	Satisfactory?	Requirement	Comments and advice given or action taken if necessary
4.6 In relation to any boat operations at each site at which fish are				
farmed is there a record of				
-The type and size of each boat used for operations on the site	Low	N/A	SSI 2,6,b	
The type and size of any propeller guard fitted to each boat used on the site	Low	N/A	SSI 2,6,c	
4.7 Does the site suffer from regular or heavy predation?		N		
4.8 Are there records of site specific risk assessments ascertaining the risk and impact of predator attack?	Medium	Υ	2.4.7, 3.4.9	
4.10 A record of any anti-predator measures undertaken at each site at which fish are farmed including			SSI, 2,8,a	
-The type and location of each net, fence and scarer deployed	Medium	Υ	1	
- The use of lethal means by any person involved in operations on the site	Low	Y	SSI, 2,8,b	
4.11 Where predator nets are deployed is this done in such a manner as to reduce the likelihood of access by predators? For	Low	Υ	3.5.34-37 2.5.34-37	
example, see requirements of Annex 7.				
c. Inspection of site and site equipment 5.1 Are there any obvious containment issues on the site?	High	N		
5.2 Can the site demonstrate evidence that the site is not located within an area likely to be affected by flood, or suitable flood defences in place?	High	N/A	CoGP 2.4.9, 2.4.10, 2.4.11	
5.3 Does the site have effective measures in place to prevent fish from jumping out of holding facilities into surface waters or natural water courses?	High	Y	CoGP 2.4.12	
5.4 Is the site inflow system designed to prevent any upstream escape of farm stock?	High	N/A	CoGP 2.4.14	
5.5 Are the screen sizes capable of containing the entire range of fish sizes within the unit in every instance?	High	N/A	CoGP 2.4.15	
5.6 In the case of a land-based aquaculture system, are there two screens incorporated into the outflow system of a suitable size to prevent the passage of fish in all potential water conditions?	High	N/A	CoGP 2.4.20	
5.7 Does the net mesh size contain the entire range of fish sizes in every instance of the species involved?	High	Y	CoGP 3.4.17	
5.8 Are boat operations conducted in a manner which avoids damage to nets and pens?	High	Υ	CoGP 3.4.34	

1111 000, Version 10		100400	. by. 1 1 11	Date of 133de. 12700
Point of compliance	Risk level	Satisfactory?	Requirement	Comments and advice given or action taken if necessary
d. Inspection of site specific procedures				
6.1 Are nets visually inspected on a daily basis including prior to and during the stocking, moving or crowding of fish?	l High	Y	CoGP 3.4.24	
6.2 If helicopter transfer of fish is conducted are receiving pen(s) properly prepared:-				
a) pens should be marked with buoys clearly visible from the air	High	N/A	CoGP 3.4.31	
b) radio contact between farm staff and helicopter crew should be maintained or where this is not possible, pens receiving fish should be manned	High	N/A	CoGP 3.4.32	

Additional actions	Powers	Comments and advice given or action taken if necessary
e) Collection of samples If necessary collect samples. Indicate if samples have been taken and detail what those samples are and the purpose of their collection	Power granted under the Act – section 5 (3) (a)	
h) Enforcement Notice. If an enforcement notice has been issued then maintain a copy / duplicate and record detail Guidance on completing the Enforcement Notice	Power granted under the Act – Section 6 (2)	

[1] An 'escape event' can be defined as any circumstances on or in the vicinity of a fish farm which are believed to have caused an escape, or which may have given rise to a significant risk of an escape of fish.

[2] FHI interpretation – Informing the SSPO is only a requirement where the site belongs to an Authorised Production Business which is signed up to the CoGP.

[3] being waters which do not form part of the sea or any creek, bay or estuary or of any river as far as the tide flows

		_				_		
Case No:	2022-0180			Date of visit:	06/06/2022			
Site No:	FS0260			Inoncotor				
Site No.	F30200			Inspector:				
Results Summary	Freq.			Da	te of Notifica	tion		
		Database	Insp	Phone	Insp	Writing	Insp	2 nd Insp
Report Summary								
Case Type	Date	Insp	2 nd Insp					
CNA REG	13/06/2022 17/06/2022							
REG	17/06/2022							





SUMMARY FOR INFORMATION OF SITE OPERATOR

BUSINESS NOFB0456DATE OF VISIT06/06/2022SITE NOFS0260SITE NAMEBraevallich Farm

CASE NO 20220180 INSPECTOR

An enhanced inspection to ascertain the risk of escape from the fish farm was conducted in accordance with the Aquaculture and Fisheries (Scotland) Act 2007.

The visit consisted of an inspection of facilities, records and the provision of advice.

a) Inspection of i) escape incidents and ii) contingency procedures

The site meets the requirement of current Scottish industry best practice. No recommendations made or further action required.

b)i) Inspection of records relating to equipment, facilities and the site

The site meets the requirement of current Scottish industry best practice. No recommendations made or further action required.

b)ii) Inspection of records relating to training

The site meets the requirement of current Scottish industry best practice. No recommendations made or further action required.

b)iii) Inspection of records relating to procedures and risk assessments

The site meets the requirement of current Scottish industry best practice. No recommendations made or further action required.

c) Inspection of site and site equipment

The site meets the requirement of current Scottish industry best practice. No recommendations made or further action required.

d) Inspection of site specific procedures

The site meets the requirement of current Scottish industry best practice. No recommendations made or further action required.

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



The Fish Health Inspectorate Service Charter detailing standards of service is available on the Marine Scotland website at www.gov.scot/Topics/marine/Fish-Shellfish/FHI/charter





SUMMARY FOR INFORMATION OF SITE OPERATOR

 BUSINESS NO
 FB0456
 DATE OF VISIT
 06/06/2022

 SITE NO
 FS0260
 SITE NAME
 Braevallich Farm

 CASE NO
 20220180
 INSPECTOR

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

In addition, an enhanced containment inspection was conducted. A separate report will be issued in due course.

Records

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.

Mortality records were inspected and found to be adequately maintained.

No mortality levels exceeding the reporting criteria have been recorded since the last inspection.

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

Fish Health Inspector

Date: 17/06/2022

The Fish Health Inspectorate Service Charter detailing standards of service is available on the Marine Scotland website at www.gov.scot/Topics/marine/Fish-Shellfish/FHI/charter

Signed:

FHI 059, Version 13		Issued by: FHI	Date of issue: 12/05/2020
Case No: 2022-0181			Date of visit: 07/06/2022
Time spent on site:	nrs	Main Inspect	or:
Site No: FS0698 Business No: FB0169	Site Name: Business Name:	Quarry Point The Scottish Salmon Compar	ny
Case Types: 1 ECI 2	2 CNI 3 SLI	4 VMD 5	6
Water Temp (°C): 11.43	Thermometer No:	T308	FHI 045 completed
Observations:	Region: ST	Water type: S	CoGP MA: M-42
Dead/weak/abnormally behaving Clinical signs of disease observed Gross pathology observed? Diagnostic samples taken?		N If yes, see additional info	rmation/clinical score sheet. rmation/clinical score sheet. rmation/clinical score sheet.
UNI/REG only - if unable to carry	out intended visit deta	il reason below:	

Additional Case Information:

For this new cycle, site is trialling the introduction of wrasse before salmon are input onto site. Wild caught wrasse were introduced onto site on 09/08/2021, with the first salmon input occurring on 27/08/2022.

Fish are harvested via live haul and taken to Ardyne and the onto Cairndow for processing. First harvest at quarry point will begin in July 2022.

Seal pro netting were introduced onto site at the start of the cycle. Hardly predation seen since. In addition, aeration is constantly switched on site due to the loch having a history of severe algal blooms.

Lumpfish Mortality (most mortality of lumpfish is either culled due to end of cycle or black losses):

2020: WK6, 1439, 21.18%

Wk7, 2176, 40.63%

Wk8, 1568, 49.31%

Wk50, 1710, 10.37%

2021: Wk2,1424, 10.11%

Wk4, 2723, 21.78%

Wk7,1849,20.45%

Wk8, 6192, 86.10%

Wk10, 127, 12.70%

Wk11, 611, 69.9%

Wk12, 262, 10.0%

2022: Wk14, 1472, 16.17%

Wk15, 1054, 13.81%

Wrasse mortality: 2022- Wk14, 1071, 8.94%

Wk15, 420, 3.85%

Remote paperwork inspection conducted by and supervised by on 01/06/2022.

Site inspection conducted on 07/06/2022 by and supervised by . VMD samples were taken and all fish were found

to be healthy.

FHI 059, Version 13			Issu	ed by: FHI			Date of issue	e: 12/05/2020
Case No:	2022-0181		Site No:	FS0698]			
Date of Visit:		07/06/2022]		Inspector(s):			1
Registration/Autho								
1. Business/site deta		checked by s	ite representa	ative?			Y	
2. Changes made to	details?						Υ	
Site Details (includ	e cleaner fis	h for all sect	ions)					
Total No facilities		10	Facilities sto	cked	10	No facilitie	s inspected	10
Species	SAL	WRS	LUM					
Age group	2021 S0	wild	2021					
No Fish	304,767	10,158	4,957					
Mean Fish Wt	3.16kg	mixed	mixed					
Next Fallow Date (S		April 2023		Next Input Da		Aug 2023		
Recent (last 4 wks)				Y	Any escapes	(since last	visit)?	N
If yes, detail:	PD diagnose	d (2-3 weeks	s ago)					
Movement Records								
Movement record		r inspection?						Y
2. Date of last inspec							30/01/2020	
3. Are records comp		ectly entered?	?					Y
4. Are movement red		•						Y
5. Are records comp	lete and corre	ectly entered?	?					Y
6. Are health certification	ates for introd	luctions (outw	vith GB) availa	able?				N/A
Transport Records								
1. Are any movemen	nts carried out	by (or on be	half) of the bu	isiness (not usi	ing a STB)?			N
If yes, is there a syst	tem in place f	or maintenan	ce of transpor	rtation records	?			
Mortality Records								
1. Mortality records a		•						Y
2. How are mortalitie					Other (detail)			
If other detail:	ensiled on si	te and then ta	aken to Dunda	as chemicals				
3. Mortality records of	complete and	correctly ente						Y
4.5				, 299, 0.10%; \	Wk20, 311, 0.	.10; Wk19, <i>i</i>	263, 0.09%; V	Vk18, 228,
4. Recent mortality (6 miaal waa waal	0.07%					NI.
5. Evidence of recen		• •		/				N
If yes, facility nos/no	mortality per	racility/no sto	ock per facility	reason:				
6 Δny other neaks ii	n mortality du	ring period ch	necked?					N
If yes, detail:								
-	inexplained) r	nortalities be	en reported to	vet or FHI?				N/A
If yes, detail action:								
8. Have 'mortality events' been reported to FHI? If no, enter details on mortality events sheet. N/A								

	1. Recent treatments (see comment)?	Y
	If yes, detail: T.M.S	
	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)?	
	If other, detail:	
	6. Are medicines stored appropriately?	Y
	Biosecurity Records 1. Biosecurity records available for inspection? 2. Has the manner and frequency of mortality removal, recording and safe disposal been considered? 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? 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 how and when that will be notified to Scottish Ministers? 5. Has the health status of aquaculture animals being stocked on the farm site been covered (equal or higher health status, certification if required)?	Y Y
	6. Have the husbandry and biosecurity measures implemented between each epidemiological unit to minimise 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 aquaculture animals held on site? 8. Have the biosecurity procedures been adequately implemented on site?	Y
	If no, detail:	
	Results of Surveillance 1. Has any animal health surveillance been carried out by, or on behalf of, the business? 2. If yes, are results available for inspection? 3. Any significant results?	Y Y Y
	If yes, detail (if not detailed under recent disease problems). SAV detected from routine samples to 11/05/2022 from pen 8. Reduction of handling and stress will be put in place. They have been vaccinated.	aken on
1	reduction of handling and stress will be put in place. They have been vaccinated.	

30/01/2020-07/06/2022 Records checked between:

Case no: 2022-0181 Site No: FS0698 Date of Samplir Priority samples: VI BA PA MG Time sampling starts/ends: 13:30:00 14:30:00 Inspector: Environmental conditions: 1 Indoors 2 3 4 Summary samples HIST BA MG VI Add Fish/Pools - click Pool/Fish No Ba Ba 5 Pool Group Ba Ba Ba Species SAL SAL SAL SAL	FHI
Priority samples: VI BA PA MG Time sampling 13:30:00 14:30:00 Inspector: starts/ends: Environmental conditions: 1 Indoors 2 3 4 Summary samples HIST BA MG VI Add Fish/Pools - click Pool/Fish No	
starts/ends: Environmental conditions: 1 Indoors 2 3 4 Summary samples HIST BA MG VI Add Fish/Pools - click Pool/Fish No 5 5 5 7 7 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	ig. HI
Summary samples HIST BA MG VI Add Fish/Pools - click Pool/Fish No Fish nos 1 2 3 4 5 Pool Group	VMD No. 24
Add Fish/Pools - click Pool/Fish No Fish nos 1 2 3 4 5 Pool Group	5
Pool/Fish No	PA Total Samples
Pool Group	
Species SAL SAL SAL SAL	
Average weight 3.2kg 3.2kg 3.2kg 3.2kg	
Sex N/A N/A N/A N/A	
Water Type SW SW SW SW	
Stock Details Applecross Hatchery (FS0500) Applecross Hatchery (FS0500)	

06/2022 Additional Sample Information:												
0	1	Total Te	ests ass	igned	0	1						

FHI 059, Version 13		Issued by: FHI			Date of	of issue:	12/05/2020
Case Number:	2022-0181		Site No:	FS0698		Insp:	
Date of Visit	07/06/2022		No of m	ovements/s	supp./dest.		Score
Live fish movements			0	1-5	6-10	>10	
Movements on (from out	Frequency of n	novements on from equivalent MS	0	5	10	14	0
with GB) of susceptible	Frequency of m	novements on from equivalent zone or					
species		ncluding third country	0		18	26	0
	Number of sup	pliers	0	5	10	14	0
Movements off	Frequency of n		0			10	10
	Number of des		0			10	6
Exposure via water	I= ttt	Site contacts	0	1-5	6-10		
Water contacts with other farms (holding species	disinfection or l	ed (secure water supply through	0				
susceptible to same		or in a coastal zone with category I					
diseases)		n or within 1 tidal excursion	1	2	4		2
		or in a coastal zone with category III n or within 1 tidal excursion	1	3	6		
		or in a coastal zone with category V			<u> </u>		\vdash
		n or within 1 tidal excursion	1	4	8		
Management practices			None	Secure	Unsecure		
Water contacts with	Any processing	plant discharging into adjacent waters		I	Onsecure		
processors	rary processing	, plant alconaiging into adjacont watere	0	1	2		0
On farm processing within the rules of the directive	No on farm pro	cessing	0	1			0
the rules of the directive	Processing own	n fish (re-cycling risk)	1				
	Processing fish	from MS of equivalent status	2				
		from zone or compartment of	Δ				
	equivalent state	ı from Category III farm	8				\vdash
		r from Category V farm	10				
Disposal of fish and fish by-	Site's own was	te only processed.	0	1			=
products		esses with other farms	3				3
		t for waste from other farms	5				
]			
Use of unpasteurised feeds		inpasteurised feed	0				0
	Feeding unpas		5	J			
Biosecurity Contacts with other sites	TO:4	Number of sites	_	2 or 3	≥4		
Contacts with other sites	-	from single shorebase	0		2		1
	Sites sharing s	taff and equipment	0	1	2		
Disinfection of equipment between sites, use of	Yes		0	1			0
footbaths etc	No		1				
CoGP/Regulator							
Practices in accordance	Yes		0				0
with regulator or industry code of practice	No		3				
Platform access to cages	Yes		0	1			0
	No		2				
				1			
					Total		22
					Rank		MEDIUM

Case No:	2022-0181		Site No: FS0698	
Sea Lice Inspection (S	Seawater Sites Only)			
	••	s in the previous 4 years?		N
•	•	equivalent) fallowed synchronously on	n a single year class basis?	Υ
		enced in-feed and bath sea lice medic		Υ
	amectin benzoate) as	well as access to suitable biological a		
4. Is there a signed doo Management Area (or e		ement agreement or statement releva	ant to the site and CoGP Farm	Υ
5. Are sea lice count re	cords available for ins	pection? (Legal SSI, CoGP Annex 6)		Υ
6. Do records adequate	ely reflect the required	standard specified in the SSI and the	CoGP? (Legal SSI, CoGP Annex 6)	Υ
7. Are sea lice (<i>L. salm</i> records are inspected?		low the suggested criteria for treatme	nt in the CoGP during the period that	Υ
		<i>monis</i>) numbers per fish been at a levod that records are inspected?	vel of 3 or above (prior to w/b 10/6/19) o	or N
If yes, have these been	reported to the Fish	Health Inspectorate? If no, FHI see co	mment.	N/A
9. Is C. elongatus infes	station at a level which	is considered to cause significant we	elfare problems? (CoGP 4.3.81, 5.3.50)	N
•		istered or other actions taken when <i>L.</i> elongatus is considered to have welfa	salmonis levels have exceeded the are implications? (CoGP 4.3.82, 5.3.51)	Υ
11. Has any other actio			,	N/A
•	•	ns taken had a significant impact upon	the lice levels recorded?	Y
•		l out in cooperation between participa		Y
			ulations are held without treatment for	Y
15. Is there a site speci recognised scenarios d	_	ement procedure with waypoints desc	ribing set actions to deal with	Υ
_	_		datail raasana	V
16. Do the sea lice leve	els observed on stocks	s reflect sea lice count data? If no plea	ase detail reasons.	Ť
Containment Inspecti	on			
•		ge due to predators in the current or p	provious production evelos?	N
•		ge due to predators in the current or parties that the predation experienced on site? (D	•	V
seal pro nets and	ce to miligate against	the predation expenenced on site? (D	retail below)	T
If other, detail below:				
ii otiloi, dotali bolow.				
Have escape incide	nts or events been ex	perienced on or in the vicinity of the si	ite since the last FHI inspection?	N
If Yes proceed with que		•		
4. Have these been rep		•		
•		orthwith (where they exist)? (CoGP -	4.4.37, 5.4.17)	
•			re they exist)? (CoGP - 4.4.37, 5.4.17)	
7. Were methods (if an	y) used to recover es	capees? If yes give detail		
If gill nets were deployments.(Legal, CoG		greed with local wild fish interests and	d was permission given by Scottish	
9. What action was take	en to prevent and min	imise the risk of further escapes? (No	t covered in code but could	
be considered under				
		egards to containment? If no, please	detail reason(s)	Υ

Issued by: FHI

FHI 059, Version 13

Date of issue: 12/05/2020

TH 050 Version 42	leaved by FIII	D-4f: 42/05/2020
FHI 059, Version 13	Issued by: FHI e No: FS0698	Date of issue: 12/05/2020
Case No: 2022-0181 Site	e No: FS0698	
Date of Visit: 07/06/2022	Inspector:	
Point of Compliance		
1. Is the farm under inspection located withi	in a farm management area?	Υ
If N, no further questions require completion	n.	
Points of Compliance for Both Farm Mar	nagement Agreements and Statement	s
2. Has a current farm management agreem	-	
Is the current FMAg/S available for inspe		Y
4. Does the FMAg/S identify the relevant far	_	Y
5. Does the FMAg/S identify the fish farm si	• • • • • • • • • • • • • • • • • • • •	nont?
Does the FMAg/S identify the date of conDoes the FMAg/S identify the date of revi	_	Y
7. Does the Finagro identity the date of fevi		<u> </u>
Arrangements for Fish Health Manageme		
8. Does the FMAg/S identify the minimum h	nealth standards for the stocks to be intro	oduced to the area or Y
farm? 9. Does the FMAg/S identify the vaccination	requirements for stocks held in the are	a or farm?
10. Does the FMAg/S identify the species of	•	
11. Does the FMAg/S identify the maximum	•	
individual farm?		
12. Does the FMAg/S identify the arrangem farm in the area or the individual farm?	ents for the storage and disposal of any	dead fish from any fish
arm in the area of the individual farm?		
Arrangements for The Management of So		
13. Does the FMAg/S identify arrangements	s for the sharing of data on sea lice num	bers and treatments?
14. Does the FMAg/S identify the availability	y and the use of medicines on farms cov	vered by the agreement
of statement?		
15. Does the FMAg/S identify any requirement	• •	e treatments for sea
lice on farms in the area or individual farms		d cleaner fish are to be
16. Does the FMAg/S identify the circumsta used on farms in the area or individual farm		
17. Does the FMAg/S identify the arrangem		ns within the area?
Live Fish Movements		
18. Does the FMAg/S identify the circumsta	inces when live fish may be introduced o	or removed from the
area or farm?		
19. Does the FMAg/S identify the arrangem	ents for the movement of live fish on an	d off sites in the area
or individual farms?		

FHI 059, Version 13	Issued by: FHI	Date of issue: 12/05/2020
Harvesting 20. Does the FMAg/S identify acceptab	ole harvest practices on farms in the area or indi	vidual farms?
date when a farm or area may be restoned 22. Does the FMAg/S identify whether agreement or statement? 23. Does the FMAg/S identify whether covered by the agreement or statement. Point of Compliance for Farm Management.	one or more year classes may be stocked onto a broodstock or potential broodstock are to be kep at?	sites covered by the Y pt on any site
parties to the agreement? Management and operation 25. Is the fish farm being managed and 26. What is the version no/date of issu	d operated in accordance with the agreement or e of the FMAg/S? 20/08/2021	statement?

Case No:	2022-0181			Date of visit:	07/06/2022			
Site No:	FS0698	1		Inspector:		1		
Results Summary	Freq.	Date of Notification						
,,		Database	Insp	Phone	Insp	Writing	Insp	2 nd Insp
	 							
	 							
Report Summary								
Case Type ECI, CNI, SLI, VMD	Date	Insp	2 nd Insp					
ECI, CNI, SLI, VMD	13/06/2022							
	 							





SUMMARY FOR INFORMATION OF SITE OPERATOR

 BUSINESS NO
 FB0169
 DATE OF VISIT
 07/06/2022

 SITE NO
 FS0698
 SITE NAME
 Quarry Point

 CASE NO
 20220181
 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.

All epidemiological units were inspected. On this occasion no samples were taken for disease analysis. The Inspector did not observe any clinical signs associated with the listed diseases as described in the Aquatic Animal Health (Scotland) Regulations 2009.

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.

Mortality records were inspected and found to be adequately maintained.

Reports detailing the results of animal health surveillance carried out by or on behalf of the business and/or Marine Scotland 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 2015

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.



The Fish Health Inspectorate Service Charter detailing standards of service is available on the Marine Scotland website at https://www.gov.scot/publications/fish-health-inspectorate-service-charter/

Date: 13/06/2022

FHI 059, Version 13	1	Issued by: FHI	Date of issue: 12/05/2020				
Case No: 2022-0182			Date of visit: 07/06/2022				
Time spent on site:	.5hrs	Main Inspec	ctor:				
Site No: FS0818 Business No: FB0169	Site Name: Business Name:	Ardcastle The Scottish Salmon Compa	any				
Case Types: 1 ECI	2 CNI 3 SLI	4 VMD 5	6				
Water Temp (°C): 12.4	Thermometer No:	T308	FHI 045 completed				
Observations:	Region: ST	Water type: S	CoGP MA: M-42				
Dead/weak/abnormally behaving Clinical signs of disease observed Gross pathology observed? Diagnostic samples taken?	•	N If yes, see additional inf	formation/clinical score sheet. formation/clinical score sheet. formation/clinical score sheet.				
UNI/REG only - if unable to carry out intended visit detail reason below:							

Cleanerfish on site are from Otter Ferry. The farmed ballan wrasse were introduced onto site w/b 23/05/2022, with only 5 pens stocked. Remaining pens will be stocked with wrasse in June 2022. Lumpfish were introduced onto site on 08/11/2021.

SAV detected from a sampling conducted on 01/02/2022. Low level PD ongoing for a couple months, with mortality and feeding not being affected. Positive samples were found in pen 3 and pen 9.

Last freshwater treatment conducted w/b 09/05/2022. Cleanerfish have been handling the treatments well as site has put in place measures to mitigate against cleanerfish loss. The freshater treatments are limited to 1 hour to ensure that ballan wrasse survive. In addition, new system includes a dewatering facility where ballan wrasse and lumpfish are captured and are stored in a seawater tank until treatment is complete.

Harvests are conducted as live haul and are taken to Ardyne and then onto processing at Cairndow.

Lumpfish mortality: 2020: WK43 1917, 8.00% Wk51, 2432, 12.25% 2021: WK9, 15153, 93.94% Wk10, 63, 6.30% Wk20, 880, 101.62% 2022: Wk19, 757, 2.25% WK20, 1043, 3.17%

Wrasse mortality:

2022: Wk21, 469, 3.65%

During site inspection, very few lethargic fish were seen (approx 1 per pen) and has been linked to the low grade PD on site. Ne

Remote inspection conducted by supervised by o 01/06/2022.

Site inspection conducted on 07/06/2022 by and supervised by supervi

FHI 059, Version 13			Issu	ed by: FHI			Date of issu	ie: 12/05/2020
Case No:	2022-0182		Site No:	FS0818	3			
Date of Visit:		07/06/202	22		Inspector(s)			
Registration/Autho								
 Business/site deta Changes made to 		y checked by	site representa	ative?			Y	1
Site Details (includ	e cleaner fi	sh for all se	ctions)					
Total No facilities		10	Facilities sto	cked	10	No facilitie	es inspected	10
Species	SAL	WRS	LUM				T	
Age group	2021 S0	2022	2021				1	
No Fish	515,147	12,291	31,189					
Mean Fish Wt	2.20kg	n/a	large					
Next Fallow Date (S		May 2023	large	Next Input Da	ate (Site)	Sep 2023	•	•
Recent (last 4 wks)					Any escapes	_		N
If yes, detail:	alocase pro-	Jiemo.			Tily cocupe.	S (SITTOC IGST	violej.	
ii yoo, actaii.								
Movement Records	S							
1. Movement record	s available f	or inspection	ı?					Y
2. Date of last inspe-	ction:						22/10/2020	
3. Are records comp	lete and cor	rectly entere	d?					Y
4. Are movement re		•		•				Y
5. Are records comp								Y
6. Are health certific				able?				N/A
		(,					
Transport Records								
1. Are any movemen		ut by (or on b	pehalf) of the bu	usiness (not us	sing a STB)?			N
If yes, is there a syst								
, 555, 15 111515 11 575	ion in place				•			
Mortality Records								
1. Mortality records a	available for	inspection?						Y
2. How are mortalities	es disposed	of?			Other (detai)		
If other detail:	ensiled at s	horebase an	d then to Dund	as chemicals				
3. Mortality records	complete an	d correctly e	ntered?					Y
,				1, 232, 0.04%;	Wk 20, 286	0.05%· Wk1	9 433 0 08%	6: Wk18 233
4. Recent mortality (last 4 wks):		0.04%	1, 202, 0.0470,	VI 20, 200,	0.00 70, VVK1	0, 400, 0.007	o, vvic 10, 200,
5. Evidence of recer		atypical mor						I N
If yes, facility nos/no		•		/reason:				
ii yes, lacility 1103/110	mortanty pe	i lacility/110 s	Stock per lacility	/icason.				
6. Any other peaks i	n mortality d	uring period	checked?					Y
o. Any other peaks in		•		k20 1070 2.6	20/ /reported). \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	22 1 100/ /tm	nofor
If yes, detail:			% (reported); W	K20, 1070, 2.0	2% (reported), VVK4U, 63.	55, 1.10% (tra	IIISIEI
•			s post transfer)	vot or EUIS				N/A
7. Have increased (u	anexplained,	inortanties i	been reported to	Veroi Phi?				IV/A
If yes, detail action: 8. Have 'mortality ev	onto! h.s.m.	operted to	JID If no anter	dotoile en m	tolity avents	hoot		
o. Have mortality ev	ents been f	enoried to Fi	ni (ii no. enter	uetalis on mor	taller events s	nieet.		

Treatments and Me	edicines Records		
1. Recent treatments	s (see comment)?		Y
If yes, detail:	T.M.S		
If other, detail:			
2. Medicines records	s available for inspection?		Y
3. Are records comp	plete and correctly entered?		Y
4. Are fish in a withd	rawal period?		Y
5. If yes, what treatm	nent(s)?		
If other, detail:			
6. Are medicines sto	ored appropriately?		Y
Biosecurity Record	ls		
1. Biosecurity record	ds available for inspection?		Y
2. Has the manner a	and frequency of mortality removal, recording and sa	ife disposal been considered?	Y
3. Has the manner a	and period in which the APB will notify Scottish Minis	ters or veterinary professional of any	
increased (unexplain	ined) mortality at the site been included?		Y
4. Has the action tha	at will be taken in the event that the presence or sus	picion of the presence of a listed disease	
is detected been incl	luded and how and when that will be notified to Sco	ottish Ministers?	Y
5. Has the health sta	atus of aquaculture animals being stocked on the fa	rm site been covered (equal or higher	Y
health status, certific	cation if required)?		
6. Have the husband	dry and biosecurity measures implemented between	each epidemiological unit to minimise	Y
transmission of disea	ase been covered (movement of staff, visitors, equi	pment, live or dead fish etc.)?	
7. Is documentation	available regarding the measures in place to mainta	ain the physical containment of	Y
aquaculture animals	held on site?		
8. Have the biosecur	rity procedures been adequately implemented on sit	e?	Y
If no, detail:			
Results of Surveilla	ance		
1. Has any animal he	ealth surveillance been carried out by, or on behalf	of, the business?	Y
2. If yes, are results	available for inspection?		Y
3. Any significant res	sults?		Y
		01/02/2022 SAV was tested for and po	sitive found.
		This result was discovered during rout	ine
If yes, detail (if not de	etailed under recent disease problems).	sampling. Results were positive from p	en 3 and 9.

F	HI 059, Version 13							ISS	ued by: I	HI			
	Case no:	2022-01	182	Site No:		FS0818			Date of Samplin		07/	06/2022	07/0
	Priority samples:	VI		ВА		PA		MG		g. HI			
	Time sampling starts/ends:		80:00		5:00		Inspecto	or:			VMD No	o.	25
	Environmental conditions:	1	Indoors	2		3		4		5			
	Summary samples	HIST		ВА		MG		VI		PA		Total Sa	mples
A	dd Fish/Pools - click												
	Pool/Fish No		_	_		_							
	Fish nos	1	2	3	4	5							
	Pool Group												
	Species	SAL	SAL	SAL		SAL							
	Average weight	2.2kg	2.2kg			2.2kg							
	Sex	N/A	N/A	N/A		N/A							
	Water Type	SW	SW	SW	SW	SW							
Stock Details	Stock Origin	Applecross Hatchery (FS0500)	Applecross Hatchery (FS0500)		Applecross Hatchery (FS0500)								
S	Facility No	1	2	8	9	10							

06/2022	06/2022 Additional Sample Information:											
0	1	Total Te	ests ass	igned	0	1						

FHI 059, Version 13		Issued by: FHI			Date of	of issue:	12/05/2020
Case Number:	2022-0182		Site No:	FS0818		Insp:	
Date of Visit	07/06/2022		No of m	ovements/s	supp./dest.		Score
Live fish movements			0	1-5	6-10	>10	
Movements on (from out	Frequency of m	novements on from equivalent MS	0	5	10	14	0
with GB) of susceptible	Frequency of movements on from equivalent zone or						
species		ncluding third country	0		18	26	0
	Number of sup	pliers	0	5	10	14	0
Movements off	Frequency of m		0			10	10
	Number of desi		0			10	6
Exposure via water	Ir :	Site contacts	0	1-5	6-10		
Water contacts with other farms (holding species	disinfection or b	ed (secure water supply through	0				
susceptible to same		or in a coastal zone with category I					
diseases)		n or within 1 tidal excursion	1	2	4		2
		or in a coastal zone with category III n or within 1 tidal excursion	1	3	6		
		or in a coastal zone with category V			<u> </u>		
		or within 1 tidal excursion	1	4	8		
Management practices			None	Secure	Unsecure		
Water contacts with	Any processing	plant discharging into adjacent waters		I	Onsecure		
processors	,, processing	, plant alconalging line asjacom maters	0	1	2		0
On farm processing within the rules of the directive	No on farm pro	cessing	0	1			0
the rules of the directive	Processing own	n fish (re-cycling risk)	1	1			
	Processing fish	from MS of equivalent status	2				
	Processing fish from zone or compartment of equivalent status						
	Processing fish from Category III farm						
		from Category V farm	10				
Disposal of fish and fish by-	Site's own wast	te only processed.		J]			
products		esses with other farms	2				
		t for waste from other farms	5				3
			5	1			
Use of unpasteurised feeds		npasteurised feed	0				0
	Feeding unpas		5	J			
Biosecurity	100	Number of sites	1	2 or 3	≥ 4		
Contacts with other sites		from single shorebase	0		2		1
	Sites sharing s	taff and equipment	0	1	2		0
Disinfection of equipment between sites, use of	Yes		0				0
footbaths etc	No		1				
CoGP/Regulator							
Practices in accordance	Yes		0				0
with regulator or industry code of practice	No		3				
Platform access to cages	Yes			1			0
	No		2	-			- 3
				J			
					Total		22
					Rank		MEDIUM

Case No:	2022-0182		Site No:	FS0818		
Sea Lice Inspection (Seawater Sites Only)					
	nced sea lice problems in the p	revious 4 years?			N	٦
•	lanagement Area (or equivalen	•	n a single y	ear class basis?	Υ	٦
3. Does the site have a	access to a range of licenced in	-feed and bath sea lice med	ications (in	cluding deltamethrin,	Υ	
•	amectin benzoate) as well as a oyed in a reasonable period of	-	and/or med	chanical control measu	ures,	
4. Is there a signed doo Management Area (or	cumented farm management aq equivalent)?	greement or statement releva	ant to the s	ite and CoGP Farm	Y	
5. Are sea lice count re	ecords available for inspection?	(Legal SSI, CoGP Annex 6))		Υ	
6. Do records adequate	ely reflect the required standard	d specified in the SSI and the	e CoGP? (L	egal SSI, CoGP Anno	ex 6) Y	
7. Are sea lice (<i>L. salm</i> records are inspected?	nonis) record levels below the so (CoGP Annex 6)	uggested criteria for treatme	ent in the C	oGP during the period	d that	
	female sea lice (<i>L. salmonis</i>) n 0/6/19) during the period that re		vel of 3 or	above (prior to w/b 10	0/6/19) or N	
If yes, have these beer	n reported to the Fish Health Ins	spectorate? If no, FHI see co	omment.		N/A	
9. Is C. elongatus infes	station at a level which is consid	dered to cause significant we	elfare probl	ems? (CoGP 4.3.81,	5.3.50) N	
•	reatments been administered or reatment or where <i>C. elongatus</i>					
	on been taken (where applicable		·	,	N/A	٦
•	reatments or the actions taken I		n the lice le	vels recorded?	Y	
13. Are treatments, who	ere conducted, carried out in co	poperation between participa	ating farms	?	Υ	٦
14. Is there a harvestin sea lice?	ng strategy for the site, where fe	ewer populations or part popu	ulations are	e held without treatme	nt for Y	
•	ific written lice management producing the escalation of a sea lic		cribing set a	actions to deal with	Y	
16. Do the sea lice leve	els observed on stocks reflect s	ea lice count data? If no ple	ase detail r	easons.	Y	
Containment Inspecti						
•	nced equipment damage due to			•	N	4
	ce to mitigate against the preda	ation experienced on site? (L	Detail below	V)	Y	4
Seal pro nets and If other, detail below:						_
ii otilor, dotali bolow.						٦
3. Have escape incide	ents or events been experience	d on or in the vicinity of the s	ite since th	e last FHI inspection?	? N	П
	estions 4 – 9. If No skip to ques					
4. Have these been rep	ported to Scottish Ministers?					
5. Have these been rep	ported to local DSFB forthwith (where they exist)? (CoGP -	4.4.37, 5.4	4.17)		
6. Have these been rep	ported to the SSPO and local fi	sheries trusts forthwith (where	re they exis	st)? (CoGP – 4.4.37, 5	5.4.17)	
7. Were methods (if an	y) used to recover escapees?	f yes give detail				4
8 If all nots were deal	oyed was this action agreed wit	th local wild fish interests and	d was nerm	nission diven by Scotti	ish	_
Ministers? (Legal, CoG			a mao pom			
, <u> </u>	en to prevent and minimise the	risk of further escapes? (No	ot covered i	in code but could		
	r satisfactory measures of th					
	d as satisfactory with regards to		detail reas	on(s)	Υ	٦

Issued by: FHI

FHI 059, Version 13

Date of issue: 12/05/2020

FHI 059, Version 13	Issued by: FHI	Date of issue: 12/05/2020
	e No: FS0818	Bate 01 105ac. 12/00/2020
Date of Visit: 07/06/2022	Inspector:	
Point of Compliance	: f	V
 Is the farm under inspection located with If N, no further questions require completion 	_	Υ
Points of Compliance for Both Farm Mar 2. Has a current farm management agreem	-	
3. Is the current FMAg/S available for inspe		Y
4. Does the FMAg/S identify the relevant fa	_	Y
Does the FMAg/S identify the fish farm sDoes the FMAg/S identify the date of cor	• • •	nent?
7. Does the FMAg/S identify the date of rev	_	Y
Arrangements for Fish Health Managem	ent	
8. Does the FMAg/S identify the minimum h		oduced to the area or
farm? 9. Does the FMAg/S identify the vaccinatior	n requirements for stocks held in the area	or farm?
10. Does the FMAg/S identify the vaccination	•	
11. Does the FMAg/S identify the maximum individual farm?	n stocking density of any pen on any farm	n in the area or the
12. Does the FMAg/S identify the arrangem farm in the area or the individual farm?	nents for the storage and disposal of any	dead fish from any fish
Arrangements for The Management of S 13. Does the FMAg/S identify arrangements		hers and treatments?
13. Does the 1 MAg/3 Identity arrangement	s for the sharing of data on sea lice hum	bers and treatments:
14. Does the FMAg/S identify the availability of statement?	y and the use of medicines on farms cov	ered by the agreement Y
15. Does the FMAg/S identify any requirem	•	e treatments for sea
lice on farms in the area or individual farms 16. Does the FMAg/S identify the circumsta		d cleaner fish are to be
used on farms in the area or individual farm		
17. Does the FMAg/S identify the arrangem	nents for synchronous treatments on farm	ns within the area?
Live Fish Movements		
18. Does the FMAg/S identify the circumsta area or farm?	ances when live fish may be introduced o	r removed from the Y d off sites in the area
19. Does the FMAg/S identify the arrangem	nents for the movement of live fish on and	d off sites in the area
or individual farms?		

FHI 059, Version 13	Issued by: FHI	Date of issue: 12/05/2020
Harvesting 20. Does the FMAg/S identify acceptab	le harvest practices on farms in the area or indi	ividual farms?
Fallowing 21. Does the FMAg/S identify the dates date when a farm or area may be resto	by which the area or individual farm will be fallocked?	
agreement or statement?	one or more year classes may be stocked onto	
covered by the agreement or statement	proodstock or potential broodstock are to be kept?	pt on any site
Point of Compliance for Farm Manag 24. Does the farm management agreer parties to the agreement?	pement Agreements Only nent include arrangements for persons to become	me, or cease to be, N/A
Management and operation 25. Is the fish farm being managed and 26. What is the version no/date of issue	operated in accordance with the agreement or e of the FMAg/S? 20/08/2021	statement?

0 N	0000 0400					00		
Case No:	2022-0182	1		Date of visi	t: 07/06/20	22		
Site No:	FS0818	1		Inspecto	r:			
		_						
Results Summary	Freq.	Databasa	- Ilman	Dhana	ate of Notifi	cation	Unan	- nd -
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Report Summary Case Type ECI,CNI,SLI,VMD	Date	Insp	2 nd Insp	1				
ECI.CNI.SLI.VMD	13/06/2022	шэр	2 11150					
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FISH HEALTH INSPECTORATE VISIT REPORT

SUMMARY FOR INFORMATION OF SITE OPERATOR

 BUSINESS NO
 FB0169
 DATE OF VISIT
 07/06/2022

 SITE NO
 FS0818
 SITE NAME
 Ardcastle

 CASE NO
 20220182
 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.

All epidemiological units were inspected. On this occasion no samples were taken for disease analysis. The Inspector did not observe any clinical signs associated with the listed diseases as described in the Aquatic Animal Health (Scotland) Regulations 2009.

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.

Mortality records were inspected and found to be adequately maintained.

Reports detailing the results of animal health surveillance carried out by or on behalf of the business and/or Marine Scotland 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 2015

Medicine records were inspected and found to be adequately maintained.

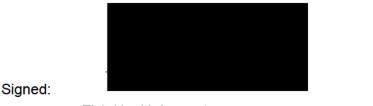
Samples were taken to be analysed for veterinary residues.

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 Marine Scotland website at https://www.gov.scot/publications/fish-health-inspectorate-service-charter/

Date: 13/06/2022

FHI 059, Version 13	lss	sued by: FHI		ate of issue: 12/05/2020
Case No: 2022-0183			Date of v	visit: 07/06/2022
Time spent on site:	Omins	Main	Inspector:	
Site No: SS0859 Business No: SB0457	Site Name: Business Name:	Ardcastle Bay The Scottish Salmon	Company	
Case Types: 1 REG 2	3	4 5	6	\Rightarrow
Water Temp (°C):	Thermometer No:		FHI 045	completed
Observations:	Region: ST	Water type: S	CoGF	P MA:
Dead/weak/abnormally behaving Clinical signs of disease observed Gross pathology observed? Diagnostic samples taken?	-	If yes, see addition	onal information/clir onal information/clir onal information/clir	nical score sheet.
UNI/REG only - if unable to carry	out intended visit detail re	eason below:		

Ardcastle site was decommissioned in 2018, and all equipment has been removed. Inactivation of site may follow as there are no plans to stock Ardcastle Bay in the future. Movement records have been collected.

Site location inspected on 07/06/2022 by and and and, and confirmed that all equipment has been removed.

FHI 059, Version 13		Issu	ued by: FHI			Date of issue: 1	2/05/2020
Case No: 2022-0	0183	Site No:	SS0859	9			
Date of Visit:	07/06/2022			Inspector(s	s):		
Registration/Authorisatio							
 Business/site details sum Changes made to details 	-	site represent	ative?			Y	
Site Details (include clear	ner fish for all sect	tions)					
Total No facilities	U	Facilities sto	ocked		No facili	ties inspected	
Species							
Age group							
No Fish							
Mean Fish Wt							
Next Fallow Date (Site)	fallow		Next Input D	ate (Site)	N/A		
Recent (last 4 wks) disease	problems?		_	Any escape	es (since las	st visit)?	N/A
If yes, detail:			•		•	,	
2. Date of last inspection: 3. Are records complete an 4. Are movement records a 5. Are records complete an 6. Are health certificates for Transport Records 1. Are any movements carr If yes, is there a system in p	vailable for dead fis d correctly entered' introductions (outv ied out by (or on be	sh and waste ? with GB) avail chalf) of the b	lable? usiness (not us			E	Y N/A N/A N/A
Mortality Records						_	
Mortality records available	•						N/A
2. How are mortalities dispo	osed of?						
If other detail:		10					KIZA
Mortality records complet	•						N/A
4. Recent mortality (last 4 w	•	fallow since	2018				
5. Evidence of recent increa	• •						N/A
If yes, facility nos/no mortal	ity per facility/no sto	ock per facility	y/reason:				
O A	1:1	0					NI/A
Any other peaks in morta If yes, detail:	ility during period ci	necked?					N/A
7. Have increased (unexpla	inad) martalities ha	on reported t	to yet or EUI2				N/A
	inieu) mortanties de	en reported t	o vecor rni?				IWA
If yes, detail action:	oon reported to EU	2 If no onter	dotaile en ma	rtality avanta	choot		N/A
Have 'mortality events' be	een reported to FHI	r ir no, enter	details on mo	riality events	sneet.		IN/A

_ , ,	
Treatments and Medicines Records 1. Recent treatments (see comment)?	
If yes, detail:	
If other, detail:	
2. Medicines records available for inspection?	
3. Are records complete and correctly entered?	
4. Are fish in a withdrawal period?	
5. If yes, what treatment(s)?	
If other, detail:	
6. Are medicines stored appropriately?	
Biosecurity Records	
Biosecurity records available for inspection?	
2. Has the manner and frequency of mortality removal, recording and safe disposal been considered?	
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?	
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?	
5. Has the health status of aquaculture animals being stocked on the farm site been covered (equal or higher	
health status, certification if required)?	
6. Have the husbandry and biosecurity measures implemented between each epidemiological unit to minimise	
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	
aquaculture animals held on site?	
Have the biosecurity procedures been adequately implemented on site?	
If no, detail:	
Results of Surveillance	
1. Has any animal health surveillance been carried out by, or on behalf of, the business?	
2. If yes, are results available for inspection?	
3. Any significant results?	
If yes, detail (if not detailed under recent disease problems).	
Records checked between: 13/04/2016-07/06/2022	

Case No:	2022-0183			Date of visit:	07/06/2022			
Site No:	SS0859	1		Inspector:		1		
Results Summary	Freq.			Da	te of Notifica	tion		
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FISH HEALTH INSPECTORATE VISIT REPORT

SUMMARY FOR INFORMATION OF SITE OPERATOR

 Business No
 SB0457
 Date of Visit
 07/06/2022

 Site No
 SS0859
 Site Name
 Ardcastle Bay

 Case No
 20220183
 Inspector

Marine Scotland website at www.gov.scot/Topics/marine/Fish-Shellfish/FHI/charter

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

On this occasion, the site was found to be fallow, with no equipment visible in the water. There are no immediate plans to restock the site and the site will be inactivated as a result.

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

Signed:

Fish Health Inspector

The Fish Health Inspectorate Service Charter detailing standards of service is available on the

Date: 14/06/2022

FHI 059, Version 13		Issued by: FHI	Date of issue: 12/05/2020				
Case No: 2022-0188			Date of visit: 09/06/2022				
Time spent on site:	1hr	Main Inspect	tor:				
Site No: FS0843 Business No: FB0012	Site Name: Business Name:	Evanachan Marine Hatchery Otter Ferry Seafish Ltd					
Case Types: 1 VMD	2 3	4 5	6				
Water Temp (°C):	Thermometer No:		FHI 045 completed				
Observations:	Region: ST	Water type: S	CoGP MA: M-42				
Dead/weak/abnormally behaving fish present? Clinical signs of disease observed? Gross pathology observed? Diagnostic samples taken? If yes, see additional information/clinical score sheet. N If yes, see additional information/clinical score sheet. N N							
UNI/REG only - if unable to carry out intended visit detail reason below:							

Lumpfish eggs imported from Norway: 1st batch 28/04/2022 and 2nd batch 19/05/2022 from Soroya Renefisk

Ballan wrasse transferred from Angelsey (MOWI) in december 2021. Pre transfer checks conducted.

Halibut broodstock kept at Evanachan Salt Water and stripping into Evanachan Marine Hatchery for hatching and are grown on

Routine treaments occur on site to hinder growth of filamentous bacteria. Treatments that are used are Formalin and Pyceze.

On stream, new facilities have been constructed and are in operation since March 2022. Site details will be updated to reflect these changes.

Remote paperwork conducted by on 02/06/2022 and supervised by VMD sampled on 09/06/2022 by supervised by All fish sampled were observed to be healthy and in good condition.

FHI 059, Version 13	Issued by: FHI				Date of issue: 12/05/2020			
Case No:	2022-0188		Site No:	FS0843	3			
Date of Visit:		09/06/2022	2		Inspector(s):			j
Registration/Autho								
Business/site deta Changes made to		checked by	site represent	ative?			Y	
2. Changes made to	details?						Y	J
Site Details (include cleaner fish for all sections)								
Total No facilities		119	Facilities sto		87		s inspected	87
Species	HAL	LUM	WRS	WRS	WRS	Lumpfish		
Age group	with yolk	juveniles	weaned	broodstock	larvae	hatching		
No Fish	60,000	308,500	430,000	1,085	4.3 million	8L eggs		
Mean Fish Wt	LVG	LVG	LVG	849g-1.3kg	LVG	LVG		
							eggs 2023 an	d internal
Next Fallow Date (Si	,	ongoing		Next Input Da	` '	transfers o		
Recent (last 4 wks)	disease probl	ems?		N	Any escapes	(since last v	visit)?	N
If yes, detail:								
2. Date of last inspection: 3. Are records complete and correctly entered? 4. Are movement records available for dead fish and waste?								Y N/A N/A Y
Mortality records a		•			Unainarated	an aita		Y
How are mortalitiesIf other detail:	es disposed o	1?			Incinerated -	on site		
	lata and	 	110					
3. Mortality records of	complete and	correctly en						1
4. Recent mortality (•	1 i l a t	feeding, RT	observed in many observed in many of tanks and WB	narine hatchery 3S.	for 4 weeks	s (CP2, old n	3 .
5. Evidence of recen		• •						N
If yes, facility nos/no	mortality per	facility/no st	ock per facility	//reason:				
6. Any other peaks in	n mortality du	ring period c	hecked?					N
If yes, detail:								
7. Have increased (d	unexplained)	mortalities be	een reported t	o vet or FHI?				N/A
If yes, detail action:								
. Have 'mortality events' been reported to FHI? If no, enter details on mortality events sheet.								

Treatments and Medicines Records							
1. Recent treatments (see comment)?	N						
If yes, detail:							
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.							
If other, detail:							
6. Are medicines stored appropriately?	Y						
Biosecurity Records							
Biosecurity records available for inspection?							
Has the manner and frequency of mortality removal, recording and safe disposal been considered?							
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?							
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 how and when that will be notified to Scottish Ministers?							
5. Has the health status of aquaculture animals being stocked on the farm site been covered (equal or higher							
health status, certification if required)?							
_							
6. Have the husbandry and biosecurity measures implemented between each epidemiological unit to minimise							
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							
aquaculture animals held on site?							
8. Have the biosecurity procedures been adequately implemented on site?							
If no, detail:							
Results of Surveillance							
1. Has any animal health surveillance been carried out by, or on behalf of, the business?							
2. If yes, are results available for inspection?							
3. Any significant results?							
If yes, detail (if not detailed under recent disease problems).							
Records checked between: 103/11/2021_09/06/2022							

3				issued by:			
2022-0	188 Site No	FS08	343			09/06/2022	09/0
i: VI	BA		PA	MG	HI		
11:4	15:00 12:	00:00	Inspector	r:	VME	No.	1
conditions: 1	Indoors 2		3	4	5	\neg	
les HIST	BA	\N	ИG	VI	РА	Total Sa	mples
click							
1-3							
60g							
N/A							
SW							
	2022-0 S: VI 11:4 conditions: 1 lles HIST click 1-3 HAL 60g N/A SW	2022-0188 Site No. Site N	2022-0188 Site No: FS08	2022-0188 Site No: FS0843	2022-0188 Site No: FS0843 Date of Sampli	2022-0188 Site No: FS0843 Date of visit/ Sampling: Sampling: WG	2022-0188 Site No: FS0843 Date of visit/ 09/06/2022 Sampling: HI

06/2022 Additional Sample Information:													
0	0 Total Tests assigned 0												

Case No:	2022-0188			Date of visit:	09/06/2022					
Site No:	FS0843	1		Inspector:		1				
Results Summary	Freq.		Date of Notification							
		Database	Insp	Phone	Insp	Writing	Insp	2 nd Insp		
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	-									
Report Summary										
Case Type VMD	Date	Insp	2 nd Insp							
VMD	13/06/2022									
	-									
	 									





FISH HEALTH INSPECTORATE VISIT REPORT

SUMMARY FOR INFORMATION OF SITE OPERATOR

BUSINESS NO FB0012 **DATE OF VISIT** 09/06/2022

SITE NO FS0843 SITE NAME Evanachan Marine Hatchery
CASE NO 20220188 INSPECTOR

Inspection under the Animals and Animal Products (Examination for Residues and Maximum Residue Limits) (England and Scotland) Regulations 2015

The above site was visited in accordance with the Animals and Animal Products (Examination for Residues and Maximum Residue Limits) (England and Scotland) Regulations 2015.

Samples were taken to be analysed for veterinary residues.

The Inspector did not observe any clinical signs associated with the listed diseases as described in the Aquatic Animal Health (Scotland) Regulations 2009.

Records

The information required for the public record of aquaculture production businesses regarding this site was verified and where necessary updated.

Medicine records were inspected and found to be adequately maintained.

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

Mortality records were inspected and found to be adequately maintained.

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



Signed:

Fish Health Inspector

Date: 13/06/2022

The Fish Health Inspectorate Service Charter detailing standards of service is available on the Marine Scotland website at https://www.gov.scot/publications/fish-health-inspectorate-service-charter/

FHI 059, Version 13		Issued by: FHI	Date of issue: 12/05/2020				
Case No: 2022-0189			Date of visit: 09/06/2022				
Time spent on site:	5hrs	Main Inspec	etor:				
Site No: FS0001 Business No: FB0012	Site Name: Business Name:	Evanachan Salt Water Otter Ferry Seafish Ltd					
Case Types: 1 ECI 2	2 CNI 3 SLI	4 5	6				
Water Temp (°C):	Thermometer No:	Site	FHI 045 completed				
Observations:	Region: ST	Water type: S	CoGP MA M-42				
Dead/weak/abnormally behaving fish present? Clinical signs of disease observed? Gross pathology observed? Diagnostic samples taken? If yes, see additional information/clinical score sheet. N If yes, see additional information/clinical score sheet. N N							
UNI/REG only - if unable to carry out intended visit detail reason below:							

There have been new facilities (J building) added within the Salt Water unit, and have been on stream since December 2021. Site details will change to reflect additions.

The majority of the fish that are transferred onto site are from the Evanachan Marine Hatchery.

In the next couple of months, site is actively trying to increase production of ballan wrasse and broodstock. In process of sourcing wild caught ballan wrasse from a fishery. Upon arrival to site, these will be put into quarantine. Previously fish have been caught from Isle of Skye and Mull.

Regarding disposal of mortalities, morts are recorded daily and removed. Upon removal they are frozen and the incinerated. Site is looking at possibilities to ensile mortalities for future use, due to the high cost related to incineration.

Fish are transferred on and off site via Solway or Migdale Transport. No processing occurs on site.

In the nursery units, fish are fed with live feed such as artemia, rotifers and cryopreserved barnacle larvae. Then all fish are fed with various dry commercial feeds.

Mortalities:

J building- ballan wrasse 2022: Wk23, 0%,0; Wk22, 0.6%,951; WK21, 0.71%,1177; WK20, 0.86%, 1751 New nursery- ballan wrasse 2022: Wk23, 0%, 0; Wk22, 0.97%, 982; Wk21, 1.50%, 1546; Wk20,1.92%, 2017 SP tanks- ballan wrasse 2022: Wk23, 0%, 0; Wk22, 0.07%, 3858; Wk21, 0.05%, 2721; Wk20, 0.08%, 4466

No mortalities recorded in last 4 weeks in BP2

Sea lice risk assessment available detailing that regular checks at sampling will occur.

Remote inspection conducted by and supervised by on 02/06/2022. Site inspection conducted on 09/06/2022 by and supervised by

FHI 059, Version 13			Issu	ed by: FHI			Date of issu	e: 12/05/2020
Case No:	2022-0189		Site No:	FS0001	1			
Date of Visit:		09/06/2022	2		Inspector(s):			
Registration/Autho 1. Business/site deta 2. Changes made to	ails summary		site representa	ative?			Y Y	1
Site Details (includ	o clooper fic	h for all coef	tions)					•
Site Details (includ Total No facilities	e cleaner ns	135	Facilities sto	rked	76	No facilitie	es inspected	76
Species	HAL	HAL	WRS	WRS	WRS	SAL	I	7.0
Age group	broodstock	growers	Broodstock	growers	juveniles	2021		
No Fish	210	2,582	1,300	158,574	411,183	920		
Mean Fish Wt	9kg	116g	568g	43g	2.4g-6.4g	135g	 	
Next Fallow Date (S		ongoing cyc		Next Input Da		July-Aug 2	2022	
Recent (last 4 wks)	•				Any escapes			N
If yes, detail:	AGD and aty	pical furuncu	llosis	•		,	,	
1. Movement records available for inspection? 2. Date of last inspection: 3. Are records complete and correctly entered? 4. Are movement records available for dead fish and waste? 5. Are records complete and correctly entered? 6. Are health certificates for introductions (outwith GB) available? Transport Records 1. Are any movements carried out by (or on behalf) of the business (not using a STB)? If yes, is there a system in place for maintenance of transportation records?								Y N/A N/A Y
Mortality Records								
1. Mortality records	available for i	nspection?						Y
2. How are mortalities	es disposed o	f?			Incinerated -	on site		
If other detail:								
3. Mortality records		correctly ent	ered?					Y
4. Recent mortality (•			al information				
5. Evidence of recer		• •						N
If yes, facility nos/no	mortality per	facility/no sto	ock per facility	/reason:				
	. 19		1 10					
6. Any other peaks i	n mortality du	ring period cl	necked?					N
If yes, detail:	L N							NI/A
7. Have increased (unexplained)	mortalities be	en reported to	vet or FHI?				N/A
If yes, detail action:	onto' boon "	ported to EUI	2 If no onter	dotaile en mer	tality ayanta al	noot.		NI/A
8. Have 'mortality events' been reported to FHI? If no, enter details on mortality events sheet.								N/A

ii yes, detaii.	
If other, detail:	
Medicines records available for inspection?	Y
3. Are records complete and correctly entered?	Y
4. Are fish in a withdrawal period?	N
5. If yes, what treatment(s)?	
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, recordi	ng and safe disposal been considered?
3. Has the manner and period in which the APB will notify Sco	ttish 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 presen	ice or suspicion of the presence of a listed disease
is detected been included and how and when that will be notif	ied to Scottish Ministers?
5. Has the health status of aquaculture animals being stocked	on the farm site been covered (equal or higher
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, visi	tors, equipment, live or dead fish etc.)?
7. Is documentation available regarding the measures in place	to maintain the physical containment of
aquaculture animals held on site?	
8. Have the biosecurity procedures been adequately implement	nted on site?
If no, detail:	
Results of Surveillance	
1. Has any animal health surveillance been carried out by, or o	on behalf of, the business?
2. If yes, are results available for inspection?	Y
3. Any significant results?	Y
	AGD positive in unit J in May. Whole building
	treated with freshwater (river water that is filtered,
	UV treated and heat pumps) for 6 days (25ppt)
If yes, detail (if not detailed under recent disease problems).	and successfully eradicated AGD on site.
atypical furunculosis in wrasse a common problem on site but	with low mortality.

Records checked between: 03/10/2021-09/06/2022

FHI 059, Version 13		Issued by: FHI			Date of	of issue:	12/05/2020
Case Number:	2022-0189		Site No:	FS0001		Insp:	
Date of Visit	09/06/2022		No of m	ovements/s	supp./dest.		Score
Live fish movements			0	1-5	6-10	>10	
Movements on (from out	Frequency of m	novements on from equivalent MS	0	5	10	14	0
with GB) of susceptible	Frequency of m	novements on from equivalent zone or					
species		ncluding third country	0		18	26	9
	Number of sup	pliers	0	5	10	14	5
Movements off	Frequency of m		0			10	10
	Number of desi		0			10	10
Exposure via water	Ir :	Site contacts	0	1-5	6-10		
Water contacts with other farms (holding species	disinfection or b	ed (secure water supply through	0				
susceptible to same		or in a coastal zone with category I					
diseases)		n or within 1 tidal excursion	1	2	4		2
		or in a coastal zone with category III n or within 1 tidal excursion	1	3	6		
		or in a coastal zone with category V			<u> </u>		
		or within 1 tidal excursion	1	4	8		
Management practices			None	Secure	Unsecure		
Water contacts with	Any processing	plant discharging into adjacent waters		T	Offisecure		
processors	7 my processing	, plant alconarging into adjacont watere	0	1	2		0
On farm processing within	No on farm pro	cessing	0				0
the rules of the directive	Processing own	n fish (re-cycling risk)	1	1			
	Processing fish	from MS of equivalent status	2				
		from zone or compartment of	4				
	equivalent statu		8				
	Processing fish from Category III farm Processing fish from Category V farm						
Diamagal of figh and figh had		<u> </u>	10] 1			
Disposal of fish and fish by- products		te only processed.	0				
		esses with other farms	3				3
	Collection point	t for waste from other farms	5	j			
Use of unpasteurised feeds	No feeding of u	npasteurised feed	0				
	Feeding unpas	teurised feed	5				5
Biosecurity		Number of sites	1	2 or 3	≥ 4		
Contacts with other sites	Sites operating	from single shorebase	0	1	2		0
	Sites sharing st	taff and equipment	0	1	2		0
Disinfection of equipment	Yes		0	1			0
between sites, use of footbaths etc	No		1	1			
CoGP/Regulator							
Practices in accordance	Yes		0				0
with regulator or industry code of practice	No		3				3
Platform access to cages	Yes			1			-
i lationii access to cages	No		2				0
	1.10			1			
					Total		47
					Rank		HIGH

Case No:	2022-0189	Site No: FS0001	
Sea Lice Inspection (Seawater Sites Only		
•	•	ns in the previous 4 years?	N
2. Is the CoGP Farm M	lanagement Area (or	equivalent) fallowed synchronously on a single year class basis?	Υ
		cenced in-feed and bath sea lice medications (including deltamethrin,	Υ
azamethiphos and ema and can these be deplo		s well as access to suitable biological and/or mechanical control measures, period of time?	
4. Is there a signed doo Management Area (or e		gement agreement or statement relevant to the site and CoGP Farm	Υ
5. Are sea lice count re	cords available for in	spection? (Legal SSI, CoGP Annex 6)	N/A
6. Do records adequate	ely reflect the required	d standard specified in the SSI and the CoGP? (Legal SSI, CoGP Annex 6)	N/A
7. Are sea lice (<i>L. salm</i> records are inspected?		elow the suggested criteria for treatment in the CoGP during the period that	Υ
_	•	<i>almonis</i>) numbers per fish been at a level of 3 or above (prior to w/b 10/6/19) or riod that records are inspected?	N
If yes, have these been	reported to the Fish	Health Inspectorate? If no, FHI see comment.	N/A
9. Is C. elongatus infes	station at a level whic	h is considered to cause significant welfare problems? (CoGP 4.3.81, 5.3.50)	N
· ·		nistered or other actions taken when <i>L. salmonis levels</i> have exceeded the <i>elongatus</i> is considered to have welfare implications? (CoGP 4.3.82, 5.3.51)	N/A
11. Has any other action	on been taken (where	applicable)?	N/A
12. Have therapeutic tr	eatments or the actio	ns taken had a significant impact upon the lice levels recorded?	N/A
13. Are treatments, who	ere conducted, carrie	d out in cooperation between participating farms?	N/A
14. Is there a harvestin sea lice?	g strategy for the site	, where fewer populations or part populations are held without treatment for	N/A
•	_	gement procedure with waypoints describing set actions to deal with of a sea lice infestation?	N/A
16. Do the sea lice leve	els observed on stock	s reflect sea lice count data? If no please detail reasons.	Υ
Containment Inspecti			
•		age due to predators in the current or previous production cycles?	N
Site indoors and		the predation experienced on site? (Detail below) be but no issues with mice occuring.	ĭ
If other, detail below:		e but no issues with mice occurring.	
,			
3. Have escape incide	nts or events been ex	sperienced on or in the vicinity of the site since the last FHI inspection?	N
If Yes proceed with que	estions 4 – 9. If No sk	ip to question 10	
4. Have these been rep			
		forthwith (where they exist)? (CoGP - 4.4.37, 5.4.17)	
6. Have these been rep	ported to the SSPO a	nd local fisheries trusts forthwith (where they exist)? (CoGP – 4.4.37, 5.4.17)	
7. Were methods (if an	y) used to recover es	capees? If yes give detail	
8. If aill nets were depla	oved was this action a	agreed with local wild fish interests and was permission given by Scottish	
Ministers? (Legal, CoG			
9. What action was tak	en to prevent and mir	nimise the risk of further escapes? (Not covered in code but could	
be considered under	•		
10. Is the site inspected	d as satisfactory with	regards to containment? If no, please detail reason(s)	Υ

Issued by: FHI

FHI 059, Version 13

Date of issue: 12/05/2020

FHI 059, Version 13	Issued by: FHI	Date of issue: 12/05/2020
Case No: 2022-0189	Site No: FS0001	
Date of Visit: 09/06/202	22 Inspector:	
Point of Compliance		
 Is the farm under inspection located N, no further questions require comp 	•	Y
 Has a current farm management ag Is the current FMAg/S available for Does the FMAg/S identify the relevant Does the FMAg/S identify the fish farm 	ant farm management area? arm site(s) to which it applies? of commencement of the agreement or sta	y Y Y Y
Arrangements for Fish Health Mana 8. Does the FMAg/S identify the minin farm?	agement num health standards for the stocks to be i	introduced to the area or
10. Does the FMAg/S identify the spec	ination requirements for stocks held in the a cies of fish which may be stocked into the a kimum stocking density of any pen on any f	area or farm?
	ngements for the storage and disposal of a	any dead fish from any fish
Arrangements for The Management 13. Does the FMAg/S identify arrange	t of Sea Lice ements for the sharing of data on sea lice n	umbers and treatments?
14. Does the FMAg/S identify the avai of statement?	ilability and the use of medicines on farms	covered by the agreement
	uirements for the sensitivity testing of availa	able treatments for sea
16. Does the FMAg/S identify the circuused on farms in the area or individua	umstances under which biological controls al farms?	
17. Does the FMAg/S identify the arra	ingements for synchronous treatments on f	farms within the area?
Live Fish Movements 18. Does the FMAg/S identify the circuarea or farm?	umstances when live fish may be introduce	
19. Does the FMAg/S identify the arra or individual farms?	ingements for the movement of live fish on	and off sites in the area

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 ind	dividual farms?
Fallowing 21. Does the FMAg/S identify the dates date when a farm or area may be restood	by which the area or individual farm will be fall	low and the earliest Y
•	ne or more year classes may be stocked onto	o sites covered by the
23. Does the FMAg/S identify whether b covered by the agreement or statement?	roodstock or potential broodstock are to be ke ?	ept on any site
Point of Compliance for Farm Manage 24. Does the farm management agreem parties to the agreement?	ement Agreements Only nent include arrangements for persons to beco	ome, or cease to be, N/A
Management and operation 25. Is the fish farm being managed and 26. What is the version no/date of issue	operated in accordance with the agreement o of the FMAg/S? published 07/10/202	or statement? 20; review date 01/05/2022

Case No:	2022-0189			Date of visit:	09/06/2022			
Site No:	FS0001	l		Inspector:		l		
Results Summary	Freq.			Da	te of Notifica	tion		
,		Database	Insp	Phone	Insp	Writing	Insp	2 nd Insp
	<u> </u>							
	<u> </u>							
	1							
	 	-						
	 							
		-						
	-	-						
	<u> </u>							
	•							
Report Summary								
Case Type ECI,CNI,SLI	Date	Insp	2 nd Insp					
ECI,CNI,SLI	13/06/2022							
	1							





SUMMARY FOR INFORMATION OF SITE OPERATOR

BUSINESS NO FB0012 **DATE OF VISIT** 09/06/2022

SITE NO FS0001 SITE NAME Evanachan Salt Water

CASE NO 20220189 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.

All epidemiological units were inspected. On this occasion no samples were taken for disease analysis. The Inspector did not observe any clinical signs associated with the listed diseases as described in the Aquatic Animal Health (Scotland) Regulations 2009.

Records

The surveillance frequency category of the site was assessed as high. An inspection under the Aquatic Animal Health (Scotland) Regulations 2009 will be conducted annually. 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.

Mortality records were inspected and found to be adequately maintained.

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.



FHI 059, Version 13	Issu	ued by: FHI	Date of issue: 12/05/2020		
Case No: 2022-0190			Date of visit: 06/06/2022		
Time spent on site:	nr	Main Inspec	tor:		
Site No: SS0933 Business No: SB0473	Site Name: Business Name:	Port a Bhuiltin Scottish Association for Marii	ne Science		
Case Types: 1 ECI	2 3	4 5	6		
Water Temp (°C): 13.4	Thermometer No:	T305	FHI 045 completed N/A		
Observations:	Region: ST	Water type: S	CoGP MA		
Dead/weak/abnormally behaving fish present? Clinical signs of disease observed? Gross pathology observed? Diagnostic samples taken? If yes, see additional information/clinical score sheet. N If yes, see additional information/clinical score sheet. N N					
UNI/REG only - if unable to carry	out intended visit detail rea	ason below:			

Additional Case Information:

No waste has been removed from the site, all currently stored in the freezer. 3 mortalities experienced since input in November 2020.

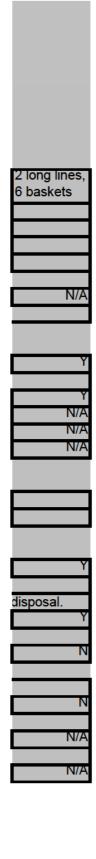
Site in Sgeir Liath protection zone.

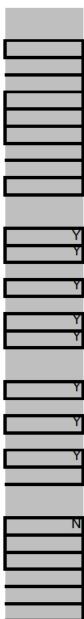
Project running for another 2 years. King Scallops and edible sea urchins planned to add to site. Authorisation has recently been updated for that. Application for permission in progress. Sea urchins are planned to trial for use to control biofouling.

Oyster baskets mounted under floats on a longline, site operated in conjunction with the ASTRO project.

FHI 059, Version 13			Issue	ed by: FHI			Date of issue: 1	2/05/2020
Case No:	2022-0190		Site No:	SS0933				
Date of Visit:		06/06/2022			Inspector(s):			
Registration/Autho	risation Deta	ils						
1. Business/site deta			ite representa	tive?			Υ	
2. Changes made to	•	·	•				Υ	
Site Details (includ	e cleaner fisl	h for all secti	ions)					
					2 long lines,	1		
Total No facilities		2 longlines	Facilities stoo	cked	6 baskets	No facilities	sinspected	
Species	OED							
Age group	2020							
No Fish	934							
Mean Fish Wt	59mm			Nand Inned Da	(Cit-)	Jacks / Assessed	+ 2022	
Next Fallow Date (S	*	none		Next Input Da	_ ` '	July/Augus		
Recent (last 4 wks)	disease proble	ems?		IN	Any escapes	(since last \	/ISIT)?	
If yes, detail:								
Movement Records 1. Movement records available for inspection? 2. Date of last inspection: 3. Are records complete and correctly entered? 4. Are movement records available for dead fish and waste? 5. Are records complete and correctly entered? 6. Are health certificates for introductions (outwith GB) available? Transport Records 1. Are any movements carried out by (or on behalf) of the business (not using a STB)? If yes, is there a system in place for maintenance of transportation records?								
Mortality Records 1. Mortality records								
2. How are mortalitie					Other (detail)			
If other detail:				0 freezer, auto	clave, then re	moved by s	pecial waste	
3. Mortality records (•	correctly ente						
4. Recent mortality (•	6 :		3 in total since	input in Nov	2020.		
5. Evidence of recer		• •						
If yes, facility nos/no	mortality per	racility/no sto	ck per racility/	reason.				
6. Any other peaks in If yes, detail: 7. Have increased (u				vet or FHI?				
If yes, detail action:	onpidiriod) i		on reported to	. 5. 5. 7 111.				
8. Have 'mortality ev	ents' been re	oorted to FHI	? If no, enter o	letails on morta	ality events sh	eet.		

Treatments and Medicines Records
1. Recent treatments (see comment)?
If yes, detail:
If other, detail:
2. Medicines records available for inspection?
3. Are records complete and correctly entered?
4. Are fish in a withdrawal period?
5. If yes, what treatment(s)?
If other, detail:
6. Are medicines stored appropriately?
Biosecurity Records
Biosecurity records available for inspection?
Has the manner and frequency of mortality removal, recording and safe disposal been considered?
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?
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?
5. Has the health status of aquaculture animals being stocked on the farm site been covered (equal or higher
health status, certification if required)?
C. Have the broken down and bigger with management insulance and between cash anidamical mittle mainimical
6. Have the husbandry and biosecurity measures implemented between each epidemiological unit to minimise
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 aquaculture animals held on site?
8. Have the biosecurity procedures been adequately implemented on site?
If no, detail:
in no, dotain.
Results of Surveillance
1. Has any animal health surveillance been carried out by, or on behalf of, the business?
2. If yes, are results available for inspection?
3. Any significant results?
If yes, detail (if not detailed under recent disease problems).
Records checked between: 27/04/2021 - 06/06/2022





FHI 059, Version 13	Issued by: FHI			Date	of issue: 12/
Case Number:	2022-0190 Site No:	SS093	3		
Date of Visit	06/06/2022 Inspector:			l	
Number of Susceptil	ble species on site				
If no susceptible spec	ies present = <u>LOW</u> risk				
If susceptible species	present, score for each pathogen		No	Yes	
	Susceptible to Bonamia ostrea (OED)		0	25	25
	Susceptible to Marteilia refringens (OED, MED)		0	3	3
	Susceptible to OsHV (CGI)		0	3	0
Sites within a tidal e	xcursion	1	2-5	>6	
Site contacts	Number of sites holding susceptible species within a tidal				
	excursion	0	2	10	2
Live shellfish moven	nents	0	1-2	>3	
Movements on	Frequency of movements on from equivalent MS	0	5	10	0
	Frequency of movements on from equivalent zone or				
	compartment including third country	0	10	20	0
	Number of suppliers	0	5	10	0
Movements off					
	Frequency of movements off within MSS Management Areas	0	1	2	2
	Frequency of movements off <u>outwith</u> MSS Management	_			
	Areas	0	3	6	I I
	Number of destinations	0	3	6	3
			Secure	Unsecure	
Management		Nama	(effluent	(no effluent	
practices		None	treatment)	treatment)	
Water contacts with	Depuration of stock from own sites within MSS				I I
depuration facilities	management area	0	1	2	0
	Depuration of stock from other businesses sites within				
	MSS management area	0	2	6	0
	Depuration of stock from sites outwith MSS management				
	area	0	4	8	0
Biosecurity	Number of sites	1	2 or 3	≥ 4	
Contacts with other	Sites operating from single shorebase	0	1	2	0
sites	Sites sharing staff and equipment	0	1	5	0
			Yes	No	
	District the state of a section of the state	4-			
	Disinfection of equipment between sites, use of footbath	s etc	0	2	0
			Total		35
			Risk		HIGH

Case No:	2022-0190			Date of visit:	06/06/2022			
Site No:	SS0933	1		Inspector				
Results Summary	Freq.	- · ·	ı.	Da	te of Notifica	tion		
		Database	Insp	Phone	Insp	Writing	Insp	2 nd Insp
	-							
	-	-						
Report Summary				1				
Case Type	Date	Insp	2 nd Insp	1				
ECI	13/06/2022	шор	2 11130					





SUMMARY FOR INFORMATION OF SITE OPERATOR

 BUSINESS NO
 SB0473
 DATE OF VISIT
 06/06/2022

 SITE NO
 SS0933
 SITE NAME
 Port a Bhuiltin

 CASE NO
 20220190
 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.

All epidemiological units were inspected. On this occasion no samples were taken for disease analysis. The Inspector did not observe any clinical signs associated with the listed diseases as described in the Aquatic Animal Health (Scotland) Regulations 2009.

Records

The surveillance frequency category of the site was assessed as high. An inspection under the Aquatic Animal Health (Scotland) Regulations 2009 will be conducted annually. 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.

Mortality records were inspected and found to be adequately maintained.

No animal health surveillance had been carried out on behalf of the business and/or Marine Scotland since the last Marine Scotland Inspection.

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

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

Signed: Fish Health Inspector

Date: 13/06/2022

R14

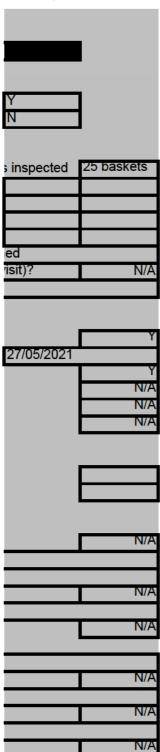
FHI 059, Version 13		Issued by: FHI	Date of issue: 12/05/2020
Case No: 2022-0194			Date of visit: 09/06/2022
Time spent on site:	1	Main Inspec	tor:
Site No: SS0925 Business No: SB0551	Site Name: Business Name:	Loch Craignish (AYC) Loch Craignish Native Oyste	r Restoration
Case Types: 1 ECI 2	3	4 5	6
Water Temp (°C): 12.2	Thermometer No:	T305	FHI 045 completed N/A
Observations:	Region: ST	Water type: S	CoGP MA
Dead/weak/abnormally behaving to Clinical signs of disease observed Gross pathology observed? Diagnostic samples taken?	•	N If yes, see additional info	ormation/clinical score sheet. ormation/clinical score sheet. ormation/clinical score sheet.
UNI/REG only - if unable to carry	out intended visit deta	il reason below:	

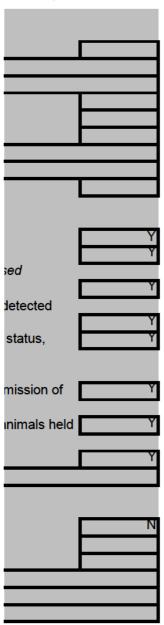
Additional Case Information:

Cages suspended from the pontoon at the marina. Some cages belong to Heriot-Watt University as part of a project.

FHI 059, Version 13			Issued by	: FHI		Da	ate of issue: 12	2/05/2020
Case No:	2022-0194		Sit	te No:	SS0925			
Date of Visit:		09/06	6/2022			Inspector(s):		
Registration/Autho								
1. Business/site deta 2. Changes made to		checked by site repres	sentative?					
Site Details (includ	e cleaner fisl	n for all sections)						
Total No facilities		25 baskets	Fa	cilities stoc	ked	25 baskets	No facilities	
Species	OED							
Age group	2020							
No Fish	934							
Mean Fish Wt	59mm							
Next Fallow Date (S		none			Next Input Da	ite (Site)	none plann	
Recent (last 4 wks)	disease proble	ems?			N	Any escapes	(since last v	
f yes, detail:								
2. Date of last inspection: 3. Are records complete and correctly entered? 4. Are movement records available for dead fish and waste? 5. Are records complete and correctly entered? 6. Are health certificates for introductions (outwith GB) available? Transport Records 1. Are any movements carried out by (or on behalf) of the business (not using a STB)? If yes, is there a system in place for maintenance of transportation records?								
Mortality Records								
1. Mortality records a						A		
2. How are mortalitie						Other (detail))	
f other detail:	if empty shel	s are observed these	are used	as cultch				
3. Mortality records (correctly entered?	_					
4. Recent mortality (•	h : a a l a t a liti a a 2	no	mortalities	observed, jus	st empty shell	S	
5. Evidence of recen		*1	ailite //wa a a					
r yes, racility nos/no	mortality per	facility/no stock per fa	cility/reaso	on.				
	n mortality du	ring period checked?						
f yes, detail:								
7. Have increased (unexplained) mortalities been reported to vet or FHI?								
f yes, detail action:								
Have 'mortality ev	ents' been re	oorted to FHI? If no, er	nter detail	s on morta	lity events she	eet.		

Treatments and Medicines Records
1. Recent treatments (see comment)?
If yes, detail:
If other, detail:
2. Medicines records available for inspection?
3. Are records complete and correctly entered?
4. Are fish in a withdrawal period?
5. If yes, what treatment(s)?
If other, detail:
6. Are medicines stored appropriately?
Biosecurity Records
Biosecurity records available for inspection?
2. Has the manner and frequency of mortality removal, recording and safe disposal been considered?
3. Has the manner and period in which the APB will notify Scottish Ministers or veterinary professional of any increas
(unexplained) mortality at the site been included?
4. Has the action that will be taken in the event that the presence or suspicion of the presence of a listed disease is c
been included and how and when that will be notified to Scottish Ministers?
5. Has the health status of aquaculture animals being stocked on the farm site been covered (equal or higher health
certification if required)?
6. Have the husbandry and biosecurity measures implemented between each epidemiological unit to minimise transr
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 aquaculture a
on site?
8. Have the biosecurity procedures been adequately implemented on site?
If no, detail:
Describe of Occasional Property
Results of Surveillance
 Has any animal health surveillance been carried out by, or on behalf of, the business? If yes, are results available for inspection?
3. Any significant results?
If yes, detail (if not detailed under recent disease problems).
ir yes, detail (ii flot detailed dilder recent disease problems).
Records checked between: 27/05/2021 - 01/06/2022





rni 059, version 15	issued by. Frii			Date	or issue. I
Case Number:	2022-0194 Site No:	SS092	5		
Date of ∀isit	09/06/2022 Inspector:				
Number of Susceptib	ole species on site				
	es present = <u>LOW</u> risk				
If susceptible species	present, score for each pathogen		No	Yes	05
	Susceptible to Bonamia ostrea (OED)		0	25	25
	Susceptible to Marteilia refringens (OED, MED)		0	3	3
	Susceptible to OsHV (CGI)		0	3	0
Sites within a tidal ex	ccursion	1	2-5	>6	
Site contacts	Number of sites holding susceptible species within a tidal				
	excursion	0	2	10	2
Live shellfish movem	nents	0	1-2	>3	
Movements on	Frequency of movements on from equivalent MS	0	5	10	0
	Frequency of movements on from equivalent zone or				
	compartment including third country	0	10	20	
	Number of suppliers	0	5	10	0
Movements off	Frequency of movements off <u>within</u> MSS Management Areas	0	1	2	2
	Frequency of movements off <u>outwith</u> MSS Management Areas	0	3	6	
	Number of destinations	0	3	6	3
Management practices		None	Secure (effluent treatment)	Unsecure (no effluent treatment)	
Water contacts with depuration facilities	Depuration of stock from own sites within MSS		4	0	
·	management area	0	1	2	0
	Depuration of stock from other businesses sites within MSS management area	0	2	6	0
	Depuration of stock from sites outwith MSS management			0	\vdash
	area	0	4	8	0
Biosecurity	Number of sites	1	2 or 3	≥ 4	
Contacts with other	Sites operating from single shorebase	0	1	2	0
sites	Sites sharing staff and equipment	0	1	5	U
			Yes	No	
	Disinfection of equipment between sites, use of footbath	ıs etc	0	2	0
			Total		35
			Risk		HIGH

		_				_				
Case No:	2022-0194			Date of visit:	09/06/2022					
Site No:	SS0925	1		Inspector:		1				
Site No.	330923	ı		irispector.						
Results Summary	Freq.			Da	Date of Notification					
		Database	Insp	Phone	Insp	Writing	Insp	2 nd Insp		
		-								
					-					
D				1						
Report Summary	5 (-nd -							
Case Type ECI	Date 13/06/2022	Insp	2 nd Insp							
ECI	13/06/2022									





SUMMARY FOR INFORMATION OF SITE OPERATOR

BUSINESS NO SB0551 DATE OF VISIT 09/06/2022

SITE NO SS0925 SITE NAME Loch Craignish (AYC)

CASE NO 20220194 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.

All epidemiological units were inspected. On this occasion no samples were taken for disease analysis. The Inspector did not observe any clinical signs associated with the listed diseases as described in the Aquatic Animal Health (Scotland) Regulations 2009.

Records

The surveillance frequency category of the site was assessed as high. An inspection under the Aquatic Animal Health (Scotland) Regulations 2009 will be conducted annually. 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.

No mortality had been observed on site since the last inspection by Marine Scotland.

No animal health surveillance had been carried out on behalf of the business and/or Marine Scotland since the last Marine Scotland Inspection.

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

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

Signed:

Fish Health Inspector

Date: 13/06/2022

FHI 059, Version 13	I:	ssued by: FHI	Date of issue: 12/05/2020
Case No: 2022-0199			Date of visit: 14/06/2022
Time spent on site:	ır	Main Insp	pector:
Site No: SS0346 Business No: SB0366	Site Name: Business Name:	Rubha Mor The Caledonian Oyster Co	ompany
Case Types: 1 ECI 2	3	4 5	6
Water Temp (°C): 10.2	Thermometer No:	T152	FHI 045 completed
Observations:	Region: ST	Water type: S	CoGP MA:
Dead/weak/abnormally behaving to Clinical signs of disease observed Gross pathology observed? Diagnostic samples taken?	•	N If yes, see additional	information/clinical score sheet. information/clinical score sheet. information/clinical score sheet.
UNI/REG only - if unable to carry	out intended visit detail	reason below:	

Additional Case Information:

Oysters on site appeared in good condition with good growth observed on shell edges. Only a few empty shells were observed across the site, but these had no remaining tissue and so were not taken for diagnostic sampling.

Baskets were relatively clean with some fouling noted across the site.

Empty shells with no remaining tissue are collected in a large basket located near the shed at the shorebase. These are left to deteriorate or are actively crushed and used to fill holes across the site. Empty shells are removed at grading. Any significant mortality (above the expected mortality rate for the species) would be notified to the FHI for further investigation as detailed in BMP.

Site has both native and pacific oysters currently. Pacifics were received from Guernsey and Arisaig, while the natives came on from Morcambe Bay.

FHI 059, Version 13	3		Is	sued by: FHI			Date of issu	ue: 12/05/2020
Case No:	2022-0199		Site No:	SS034	46			
Date of Visit:		14/06/20	22		Inspector(s	s):		
Registration/Auth	orisation De	etails						
1. Business/site de	tails summa	ry checked by	site represe	ntative?			Υ	
2. Changes made t	to details?						N	
Site Details (inclu	de cleaner f	ish for all se	ections)					
Total No facilities		4000	Facilities s	stocked	3000	No facilitie	es inspected	4000
Species	OED	CGI	CGI	CGI				
Age group	2021	2022	2021	2020				
No Fish	209,000	507,155	50,370	51,840				
Mean Fish Wt	10g	15g	100g	300g				
Next Fallow Date (Site)	Never fallo	OW.	Next Input I		July 22		
	_				N Any escape	es (since last	visit)?	N
If yes, detail:								
3. Are records com 4. Are movement re 5. Are records com 6. Are health certifi Transport Record 1. Are any movement If yes, is there a sy	ecords available ecords available ecords available ecords available ecords available ecords for introduced ecords available ecords for introduced ecords available ecords available ecords for introduced ecords available ecords a	able for dead rrectly entere oductions (ou out by (or on I	fish and wast ed? utwith GB) ava behalf) of the	ailable? business (not u	•			N/A N/A Y
Mortality Records 1. Mortality records		r inconntion?						
2. How are mortalit		•			Other (deta	ail)		<u> </u>
If other detail:		at shorebase.			Other (dott	<u> </u>		
3. Mortality records								Y
4. Recent mortality			None obse	erved				
5. Evidence of rece								N
If yes, facility nos/n		• •		ity/reason:				
6. Any other peaks If yes, detail:	in mortality	during period	checked?					N
7. Have increased	(unexplained	l) mortalities l	been reported	to vet or FHI?				N/A
If yes, detail action			·					-
8. Have 'mortality e	events' been	reported to F	HI? If no, ente	er details on mo	ortality events	sheet.		N/A

Treatments and Medicines Records							
1. Recent treatments (see comment)?							
If yes, detail:							
If other, detail:							
2. Medicines records available for inspection?							
3. Are records complete and correctly entered?							
4. Are fish in a withdrawal period?							
5. If yes, what treatment(s)?							
If other, detail:							
6. Are medicines stored appropriately?							
Biosecurity Records							
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 how and when that will be notified to Scottish Ministers?							
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)?							
	V						
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.)?	V						
7. Is documentation available regarding the measures in place to maintain the physical containment of	Y						
aquaculture animals held on site?	V						
8. Have the biosecurity procedures been adequately implemented on site?	Y						
If no, detail:							
Results of Surveillance							
Has any animal health surveillance been carried out by, or on behalf of, the business?	N						
2. If yes, are results available for inspection?	11						
3. Any significant results?							
If yes, detail (if not detailed under recent disease problems).							
ii yoo, adaii (ii not adaiida anadi recent addade problems).							
Records checked between: 27/04/2021 - 14/06/2021							

FHI 059, Version 13	Issued by: FHI			Date	of issue: 12
Case Number:	2022-0199 Site No:	SS034	6		
Date of Visit	14/06/2022 Inspector:				
Number of Susceptil	ole species on site				
	ies present = <u>LOW</u> risk				
If susceptible species	present, score for each pathogen		No	Yes	
	Susceptible to Bonamia ostrea (OED)		0	25	25
	Susceptible to Marteilia refringens (OED, MED)		0	3	3
	Susceptible to OsHV (CGI)		0	3	3
Sites within a tidal e	xcursion	1	2-5	>6	
Site contacts	Number of sites holding susceptible species within a tidal excursion	0	2	10	10
Live shellfish moven	nents	0	1-2	>3	
Movements on	Frequency of movements on from equivalent MS	0	5	10	5
	Frequency of movements on from equivalent zone or compartment including third country	0	10	20	0
	Number of suppliers	0	5	10	5
Movements off	Ī	<u> </u>			
iviovements on	Frequency of movements off within MSS Management Areas	0	1	2	0
	Frequency of movements off <u>outwith</u> MSS Management Areas	0	3	6	0
	Number of destinations	0	3	6	0
Management practices		None	Secure (effluent treatment)	Unsecure (no effluent treatment)	
Water contacts with depuration facilities	Depuration of stock from own sites within MSS management area	0	1	2	0
	Depuration of stock from other businesses sites within MSS management area	0	2	6	0
	Depuration of stock from sites outwith MSS management area	0	4	8	0
Biosecurity	Number of sites	1	2 or 3	≥ 4	
Contacts with other	Sites operating from single shorebase	0	1	2	0
sites	Sites sharing staff and equipment	0	1	5	0
			Yes	No	
	Disinfection of equipment between sites, use of footbath	ns etc	0	2	0
		Total		51	
			Risk		HIGH

					/ / / / / / / / / / / / / / /				
Case No:	2022-0199	J		Date of vi	sit: 14/06/20	022			
Site No:	SS0346	7		Inspect	tor:				
Results Summary	Freq.	Date of Notification							
		Database	e Insp	Phone	Insp	Writing	Insp	2 nd Inst	
	+						_		
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	+								
	+								
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							_		
Report Summary				7					
Case Type	Date	Insp	2 nd Insp						
ECI	20/06/2022		2 11150						
	_								





SUMMARY FOR INFORMATION OF SITE OPERATOR

 Business No
 SB0366
 Date of Visit
 14/06/2022

 Site No
 SS0346
 Site Name
 Rubha Mor

 Case No
 20220199
 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.

All epidemiological units were inspected. On this occasion no samples were taken for disease analysis. The Inspector did not observe any clinical signs associated with the listed diseases as described in the Aquatic Animal Health (Scotland) Regulations 2009.

Records

The surveillance frequency category of the site was assessed as high. An inspection under the Aquatic Animal Health (Scotland) Regulations 2009 will be conducted annually. 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.

Mortality records were inspected and found to be adequately maintained.

No animal health surveillance had been carried out on behalf of the business and/or Marine Scotland since the last Marine Scotland Inspection.

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

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

Signed: Date: 23/06/2022

Fish Health Inspector