FHI 059, Version 13		Issued by: FHI	Date of issue: 12/05/2020
Case No: 2023-0263			Date of visit: 08/06/2023
Time spent on site:	Hour	Main Inspecto	r:
Site No: SS0704 Business No: SB0430	Site Name: Business Name:	Point of Sletta Blueshell Mussels Ltd	
Case Types: 1 ECI 2	3	4 5	6
Water Temp (°C): 12.5	Thermometer No:	T309	FHI 045 completed N/A
Observations:	Region: SH	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 infor	mation/clinical score sheet. mation/clinical score sheet. mation/clinical score sheet.
UNI/REG only - if unable to carry	out intended visit deta	il reason below:	

7 lines currently fully stocked onsite. No gaping or open shells observed during the inspection. Some light marine fouling observed on mussels located higher in the water.

FHI 059, Version 13	3		Issu	ed by: FHI			Date of issu	ie: 12/05/2020
Case No:	2023-0263		Site No:	SS0704				
Date of Visit:		08/06/2023]		Inspector(s)	:		
Registration/Author	orisation Deta	ails						
1. Business/site det	•	checked by s	ite representa	ative?			Υ	
2. Changes made to	o details?						N]
Site Details (includ	de cleaner fis	h for all sect	ions)					
Total No facilities		7	Facilities sto	cked	7	No faciliti	es inspected	7
Species	MED							
Age group	Mix							
No Fish	7 Lines							
Mean Fish Wt	2 - 5cm							
Next Fallow Date (S	•	N/a		Next Input Da	_ ` ′	Natural S	•	
Recent (last 4 wks) If yes, detail:	disease prob	ems?		I N	Any escapes	s (since last	t visit)?	N/A
4. Are movement re 5. Are records com 6. Are health certific Transport Records 1. Are any movement If yes, is there a systematical	plete and corr cates for introd s ents carried ou	ectly entered? ductions (outw	vith GB) availand	able? usiness (not us	-			N/A N/A N/A
Mortality Records								
Mortality records	available for i	nspection?						N/A
2. How are mortaliti	es disposed d	f?			Other (detai)		
If other detail:		s fall to seabe						
3. Mortality records	•	correctly ente						N/A
4. Recent mortality	•			d mortality ider	ntified onsite s	since date c	of last inspection	
5. Evidence of rece		* *		//rooson:				N/A
If yes, facility nos/no	o mortality per	racility/no sto	ck per racility	rieason:				
6. Any other peaks	in mortality du	iring period ch	ecked?					N/A
If yes, detail:	(unexplained)	mortalities ha	on reported t	o vet or EUI2				N/A
Have increased (If yes, detail action:	• •	mortanties be	еп теропеа п	Vel OI FII!				IN/A
8. Have 'mortality e		ported to FHI	? If no, enter	details on mort	tality events s	heet.		N/A
			,		,			

Treatments and Medicines Records	<u>.</u>	
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		Y
5. Has the health status of aquaculture animals being stocked on	the farm site been covered (equal or higher	Y
health status, certification if required)?		
6. Have the husbandry and biosecurity measures implemented be	•	Y
transmission of disease been covered (movement of staff, visitors	· · ·	
7. Is documentation available regarding the measures in place to	maintain the physical containment of	Y
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 b	ehalf 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: 23/0	8/2022 - 08/06/2023	

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

FHI 059, Version 13	issued by: FHI			Date	or issue: 12			
Case Number:	2023-0263 Site No:	SS070	4					
Date of Visit	08/06/2023 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	0			
	Susceptible to Marteilia refringens (OED, MED)		0	3	3			
	Susceptible to OsHV (CGI)		0	3	0			
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	10			
Live shellfish moven	nents	0	1-2	>3				
Movements on	Frequency of movements on from equivalent MS	0	5	10	U			
	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	6			
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	5			
			Yes	No				
	Disinfection of equipment between sites, use of footbath	is etc	0	2	2			
			Total Risk		30 HIGH			

Case No:	2023-0263]		Date of visit	:: 08/06/202	3		
Site No:	SS0704)		Inspector	:			
Results Summary	Freq.			Da	ate of Notifica	ation		
,		Database	Insp	Phone	Insp	Writing	Insp	2 nd Insp
					-			
D 10								
Report Summary			nd					
Case Type	Date	Insp	2 nd Insp					
ECI	13/06/2023	<u> </u>						
		-						
	_							
	+							





SUMMARY FOR INFORMATION OF SITE OPERATOR

 Business No
 SB0430
 Date of Visit
 08/06/2023

 Site No
 SS0704
 Site Name
 Point of Sletta

 Case No
 20230263
 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: 12/06/2023

Issu	ed by: FHI		Date of issue: 12/05/2020
			Date of visit: 08/06/2023
our]	Main Inspecto	r:
Site Name: Business Name:	Quilse Blueshell Musse	ls Ltd	
3	4	5	6
Thermometer No:	T309	\supset	FHI 045 completed N/A
Region: SH	Water type:	S	CoGP MA:
sh present?	N If yes, see a	dditional inforr	mation/clinical score sheet. mation/clinical score sheet. mation/clinical score sheet.
ut intended visit detail rea	son below:		
E	Site Name: Business Name: 3 Thermometer No: Region: SH h present?	Gite Name: Business Name: Business Name: Blueshell Musse Thermometer No: T309 Region: SH Water type: N If yes, see a N If yes, see a N If yes, see a	Main Inspecto Site Name: Business Name: Business Name: Thermometer No: Region: SH Water type: N If yes, see additional inform N

Site fully stocked with 7 lines. Shells observed were clean with little marine fouling present.

FHI 059, Version 13	3		Issu	ed by: FHI			Date of issue	e: 12/05/2020
Case No:	2023-0264		Site No:	SS0642				
Date of Visit:		08/06/2023	3		Inspector(s):			
Registration/Author	orisation Deta	ails						
1. Business/site det			ite representa	ative?			Υ	
2. Changes made t	o details?	·					N	
Site Details (inclu	de cleaner fis	h for all sect	ions)					
Total No facilities		7	Facilities sto	cked	7	No facilities	s inspected	7
Species	MED							
Age group	Mix							
No Fish	7 lines							
Mean Fish Wt	2 - 5cm							
Next Fallow Date (\$	Site)	N/a		Next Input Da	ite (Site)	Natural Sp	at fall	
Recent (last 4 wks)	disease probl	ems?		N	Any escapes	(since last v	/isit)?	N/A
If yes, detail:								
Movement Record	ls							
Movement record		r inspection?						Y
2. Date of last inspe							23/08/2022	
3. Are records com		ectly entered?	>					Y
4. Are movement re	•	•		•				N/A
5. Are records com	plete and corre	ectly entered?	>					N/A
6. Are health certific	•	•		able?				N/A
Transport Record	s							
1. Are any moveme		t by (or on be	half) of the bu	usiness (not usi	ing a STB)?			
If yes, is there a sys		• '		,				
Mortality Records								
Mortality records		nspection?						N/A
2. How are mortaliti		•			Other (detail)			
If other detail:		fall to seabe	d		ouror (dotail)			
3. Mortality records								N/A
4. Recent mortality	•	,		d mortality iden	tified onsite s	ince the date	e of last inspe	ction
5. Evidence of rece	•	typical mortal		a mortality racin			7 01 14.01 II.10 P 0	N/A
If yes, facility nos/no		• •		/reason:				
6. Any other peaks	in mortality du	ring period ch	necked?					N/A
If yes, detail:		9 01100 01						
7. Have increased (•	mortalities be	en reported to	vet or FHI?				N/A
If yes, detail action:		norted to Elli	Olf no anter	dotoilo ca as as	olity overste al			N/A
Have 'mortality e	vents been re	ported to FHI	r ii no, enter	details on mort	anty events sr	ieet.		IN/A

Treatments and Medicines Records	_	
Recent treatments (see comment)? If you add to it. If you add to it. If you add to it. If you are the comment is a second to the comment in the comment is a second to the comment in the comment is a second to the comment in the comment is a second to the comment in the comment is a second to the comment in the comment is a second to the comment in the comment is a second to the comment in the comment is a second to the comment in the comment is a second to the comment in the comment is a second to the comment in the comment is a second to the comment in the comment is a second to the comment in the comment is a second to the comment in the comment is a second to the comment in the comment is a second to the comment in the comment is a second to the comment in the comment is a second to the comment in the comment is a second to the comment in the comment i		
If yes, detail:		
If other, detail:		
Medicines records available for inspection? Are records complete and correctly entered?		
Are fich in a withdrawal period?		
4. Are fish in a withdrawal period?5. If yes, what treatment(s)?		
If other, detail:		
6. Are medicines stored appropriately?	L	
Biosecurity Records		
Biosecurity records available for inspection?	Г	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 Scottis	•	
increased (unexplained) mortality at the site been included?	Γ	Y
4. Has the action that will be taken in the event that the presence	e 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?	Y
5. Has the health status of aquaculture animals being stocked or	n the farm site been covered (equal or higher	Y
health status, certification if required)?	_	
6. Have the hughandry and hissocyrity massures implemented h	satura an again an idam iala sigal unit ta minimina	V
6. Have the husbandry and biosecurity measures implemented by transmission of disease been covered (movement of staff, visitor		
7. Is documentation available regarding the measures in place to	· · ·	Y
aquaculture animals held on site?	o maintain the physical containment of	
8. Have the biosecurity procedures been adequately implemente	ed 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?	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: 23/	08/2022 - 08/06/2023	

TTII 039, VEISIOII 13	issued by. I i ii			Date	UI 135UE. 12			
Case Number:	2023-0264 Site No:	SS064	2					
Date of Visit	08/06/2023 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	0			
	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	10			
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	6			
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	5			
			Yes	No				
	Disinfection of equipment between sites, use of footbath	s etc	0	2	2			
			Total Risk		30 HIGH			

Case No:	2023-0264]		Date of visit	t: 08/06/202	3		
Site No:	SS0642)		Inspector	r:			
Results Summary	Freq.			D	ate of Notific	ation		
,		Database	Insp	Phone	Insp	Writing	Insp	2 nd Insp
	+							
Report Summary			nd					
Case Type	Date	Insp	2 nd Insp					
ECI	13/06/2023	<u> </u>						
	+							
	+							





SUMMARY FOR INFORMATION OF SITE OPERATOR

 Business No
 SB0430
 Date of Visit
 08/06/2023

 Site No
 SS0642
 Site Name
 Quilse

CASE NO 20230264 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: 13/06/2023

FHI 059, Version 13		Issued by: FHI	Date of issue: 12/05/2020
Case No: 2023-0265			Date of visit: 08/06/2023
Time spent on site:	Hour	Main Inspec	tor:
Site No: SS0725 Business No: SB0465	Site Name: Business Name:	Boat Geo Suthra Voe Shellfish	
Case Types: 1 ECI	2 3	4 5	6
Water Temp (°C): 11.61	Thermometer No:	T309	FHI 045 completed N/A
Observations:	Region: SH	Water type: S	CoGP MA:
Dead/weak/abnormally behaving Clinical signs of disease observe Gross pathology observed? Diagnostic samples taken?	ed?	N If yes, see additional info N If yes, see additional info N	ormation/clinical score sheet. ormation/clinical score sheet. ormation/clinical score sheet.
UNI/REG only - if unable to carry	out intended visit detai	il reason below:	

6 lines fully stocked, no gaping or open shells observed onsite. Slight tube worm observed on some of the stock, shells otherwise clear of marine fouling.

FHI 059, Version 13			Issu	ued by: FHI			Date of issue	e: 12/05/2020
Case No:	2023-0265		Site No:	SS0725				
Date of Visit:		08/06/2023	3		Inspector(s):		
Registration/Author								
1. Business/site deta	•	checked by s	site representa	ative?			Υ	
2. Changes made to	o details?						N	
Site Details (includ	e cleaner fis	h for all sect	tions)					
Total No facilities		6	Facilities sto	ocked	6	No facilitie	es inspected	6
Species	MED							
Age group	Mix							
No Fish	6 Lines							
Mean Fish Wt	2 - 5 cm	NI/-		Nant land D	-t- (O:t-)	Matural		
Next Fallow Date (S		N/a		Next Input Da	_ ` ′	Natural sp		N1/A
Recent (last 4 wks) If yes, detail:	disease probl	ems?		IN IN	Any escape	es (since last	VISIT) ?	N/A
4. Are movement re5. Are records comp6. Are health certificTransport Records1. Are any movement	olete and corre ates for introd	ectly entered' luctions (outv	? vith GB) avail	able?	ing a STR\?			N/A N/A N/A
If yes, is there a sys					-			
Mortality Records								
Mortality records	available for in	nspection?						N/A
2. How are mortalities	es disposed o	f?			Other (deta	il)		
If other detail:	Empty shells	fall to sea be	ed					
3. Mortality records	•	correctly ent	ered?					N/A
4. Recent mortality (d mortality ider	ntified onsite	since the da	te of last inspe	ection.
5. Evidence of recer		• •						N/A
If yes, facility nos/no	mortality per	facility/no sto	ock per facility	//reason:				
6. Any other peaks i	n mortality du	ring period cl	necked?					N/A
If yes, detail:		01						
7. Have increased (unexplained) i	mortalities be	en reported to	o vet or FHI?				N/A
If yes, detail action:								
8. Have 'mortality ev	ents' been re	ported to FHI	? If no, enter	details on mor	tality events	sheet.		N/A

Treatments and Medicines Records	<u>.</u>	
1. Recent treatments (see comment)?		
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?		
Biosecurity Records		
Biosecurity records available for inspection?		Y
2. Has the manner and frequency of mortality removal, recording	·	Y
3. Has the manner and period in which the APB will notify Scottisl	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	•	
is detected been included and how and when that will be notified		Y
5. Has the health status of aquaculture animals being stocked on	the farm site been covered (equal or higher	Y
health status, certification if required)?		
		V
6. Have the husbandry and biosecurity measures implemented be		Y
transmission of disease been covered (movement of staff, visitors	• •	V
7. Is documentation available regarding the measures in place to	maintain the physical containment of	T
aquaculture animals held on site?		V
8. Have the biosecurity procedures been adequately implemented	I on site?	Y
If no, detail:		
December 6 Comments		
Results of Surveillance	I K C do I will was 0	NI NI
1. Has any animal health surveillance been carried out by, or on b	ehalf 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).		
December shooked between 122/0	9/2022 09/06/2022	
Records checked between: 22/0	08/2022 - 08/06/2023	

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

FHI 059, Version 13	issued by: FHI			Date	or issue: 12
Case Number:	2023-0265 Site No:	SS072	5		
Date of Visit	08/06/2023 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	0
	Susceptible to Marteilia refringens (OED, MED)		0	3	3
	Susceptible to OsHV (CGI)		0	3	0
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	10
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 outwith MSS Management Areas	0	3	6	0
	Number of destinations	0	3	6	6
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	5
			Yes	No	
	Disinfection of equipment between sites, use of footbath	is etc	0	2	2
			Total Risk		30 HIGH

Case No:	2023-0265			Date of visit	:: 08/06/202	3		
Site No:	SS0725	ו		Inspector	:			
Results Summary	Freq.			Da	ate of Notificate	ation		
,		Database	Insp	Phone	Insp	Writing	Insp	2 nd Insp
	+							
					-			
			_					
			_					
Report Summary			nd	_				
Case Type	Date	Insp	2 nd Insp					
ECI	13/06/2023	-						
	+							
	+							
	+							





SUMMARY FOR INFORMATION OF SITE OPERATOR

 BUSINESS NO
 SB0465
 DATE OF VISIT
 08/06/2023

 SITE NO
 SS0725
 SITE NAME
 Boat Geo

 CASE NO
 20230265
 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: 13/06/2023

FHI 059, Version 13	Issu	ed by: FHI	Date of issue: 12/05/2020
Case No: 2023-0266			Date of visit: 08/06/2023
Time spent on site:	Hour	Main Inspect	or:
Site No: SS0724 Business No: SB0465	Site Name: Business Name:	The Ham, Papa Little Suthra Voe Shellfish	
Case Types: 1 ECI 2	3	4 5	6
Water Temp (°C): 11.25	Thermometer No:	T309	FHI 045 completed N/A
Observations:	Region: SH	Water type: S	CoGP MA:
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 detail rea	ason below:	

6 lines fully stocked, no gaping or open shells observed onsite. Shells were clean with little marine fouling observed.

FHI 059, Version 13			Issu	ed by: FHI		Date of is	ssue: 12/05/2020
Case No:	2023-0266		Site No:	SS0724			
Date of Visit:		08/06/2023]		Inspector(s):		
Registration/Author	orisation Deta	ils					
1. Business/site deta	ails summary	checked by s	ite representa	ative?		Υ	
2. Changes made to	details?					N	
Site Details (includ	le cleaner fis	h for all sect	ions)				
Total No facilities		6	Facilities sto	cked	6	No facilities inspecte	ed 6
Species	MED						
Age group	Mix						
No Fish	6 lines						
Mean Fish Wt	3 - 6cm						
Next Fallow Date (S	site)	N/a		Next Input Da	_ ` ′	Natural spat fall	
Recent (last 4 wks)	disease probl	ems?		N	Any escapes	(since last visit)?	N/A
If yes, detail:							
Movement Record 1. Movement record 2. Date of last inspecial 3. Are records computed. Are movement records computed. Are health certification. Transport Records 1. Are any movement from the seconds of the seconds of the seconds.	ds available for action: blete and correctords available blete and corrected for introductions.	ectly entered? le for dead fis ectly entered? luctions (outw	h and waste? vith GB) availa	able? usiness (not usi	-	23/08/20	Y 22 Y N/A N/A N/A
Mortality Records							
1. Mortality records	available for i	nspection?					N/A
2. How are mortalities	es disposed o	f?			Other (detail)		
If other detail: Empty shells fall to seabed							
3. Mortality records complete and correctly entered?							
4. Recent mortality (last 4 wks): No increased mortality identified onsite since the date of last inspection.							
5. Evidence of recent increased/atypical mortalities? N/A If yes, facility nos/no mortality per facility/no stock per facility/reason:							
If yes, facility nos/no	mortality per	tacility/no sto	ck per facility	/reason:			
6. Any other peaks in mortality during period checked? N/A							
If yes, detail:							
7. Have increased (unexplained) mortalities been 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.							

Treatments and Medicines Records	_	
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?	L	
Biosecurity Records		
Biosecurity records available for inspection?	_	V
Has the manner and frequency of mortality removal, recording	r and safe disposal been considered?	Ÿ
3. Has the manner and period in which the APB will notify Scottis		
increased (unexplained) mortality at the site been included?	or will instell or veterinary professional or any	Y
4. Has the action that will be taken in the event that the presence	e 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?	Y
5. Has the health status of aquaculture animals being stocked or	n the farm site been covered (equal or higher	Y
health status, certification if required)?	_	
6. Have the husbandry and hiscocyrity measures implemented h	potuvoon oooh onidomiological unit to minimina	V
6. Have the husbandry and biosecurity measures implemented by transmission of disease been covered (movement of staff, visitor		
7. Is documentation available regarding the measures in place to		Y
aquaculture animals held on site?	o maintain the physical containment of	<u>'</u>
8. Have the biosecurity procedures been adequately implemented	ed 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?	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: 23/	/08/2022 - 08/06/2023	

12/05/2020

FHI 059, Version 13	Issued by: FHI			Date	of issue: 12
Case Number:	2023-0266 Site No:	SS072	4		
Date of Visit	08/06/2023 Inspector:				
Number of Susceptik	ole species on site				
If no susceptible speci	ies present = <u>LOW</u> risk				
If susceptible species	present, score for each pathogen		No	Yes	
	Susceptible to Bonamia ostrea (OED)		0	25	0
	Susceptible to Marteilia refringens (OED, MED)		0	3	3
	Susceptible to OsHV (CGI)		0	3	0
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	10
Live shellfish moven		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	6
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	5
			Yes	No	
	Disinfection of equipment between sites, use of footbath	is etc	0	2	2
			Total Risk		30 HIGH

Case No:	2023-0266			Date of visit:	08/06/2023			
Site No:	SS0724	1		Inspector:		ı		
Results Summary	Freq.			Da	te of Notifica	tion		
	· .	Database	Insp	Phone	Insp	Writing	Insp	2 nd Insp
	_							
	 							
Poport Summers				1				
Report Summary	Doto	Inon	ond I					
Case Type ECI	Date 13/06/2023	Insp	2 nd Insp					
LOI	13/00/2023							
	 							
	1							





SUMMARY FOR INFORMATION OF SITE OPERATOR

BUSINESS No SB0465 DATE OF VISIT 08/06/2023

SITE NO SS0724 The Ham. Papa Little SITE NAME CASE NO 20230266 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 Aguatic 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.

Date: 13/06/2023

Signed:

Fish Health Inspector

R14

FHI 059, Version 13	Issu	ed by: FHI	Date of issue: 12/05/2020
Case No: 2023-0268			Date of visit: 15/04/2023
Time spent on site:) mins	Main Inspecto	or:
Site No: FS1239 Business No: FB0544	Site Name: Business Name:	Grampian Scotland	
Case Types: 1 ECS	2 REP 3	4 5	6
Water Temp (°C): N/A	Thermometer No:		FHI 045 completed
Observations:	Region: GR	Water type: B	CoGP MA:
Dead/weak/abnormally behaving Clinical signs of disease observed Gross pathology observed? Diagnostic samples taken?	•	N If yes, see additional infor	mation/clinical score sheet. mation/clinical score sheet. mation/clinical score sheet.
UNI/REG only - if unable to carry	out intended visit detail rea	son below:	

RTR caught in North Esk, SUP pond at Royal Arch Riverside park, Laurencekirk mentioned as possible source. Phone conversation confirmed no fish in pond. Had been stocked with about 50 brown trout from Durham in about 2020. There had been fungus issues and fish died. Never stocked with RTR and no intention to stock again. Now used as a SUP training facility. Rented from Riverside Park by SUP2Summit for 2 years and have been no fish in pond during this time.

Site visit; Pond inspected and no obvious signs of fish. Pond fed by field drains with no outlet. 45 brown trout input in October 2020 from Northern Trout. Bad fungus observed in summer 2021 and considered all to have died. Site now used for SUP training, mainly children and fish in the pond would not fit with this use. The pond was never operated as a fishery and there is no intention to stock again. Pond owner informed of need to register and get stocking permission prior to any further inputs of fish. He had been under the impression he did not need this as he was stocking with brown trout rather that rainbow trout. Phone conversation with SUP business operator confirmed conclusion that there are currently no fish in the pond.

Case No:	2023-0268			Date of visit:	15/04/2023			
Site No:	FS1239	1		Inspector:		ı		
Results Summary	Freq.			Da	te of Notifica	tion		
		Database	Insp	Phone	Insp	Writing	Insp	2 nd Insp
			-					
			-					
			-					
			-					
	•							
Report Summary								
Case Type No report	Date	Insp	2 nd Insp					
No report	30/06/2023							
	+							
	†							

FHI 059, Version 13	Issued by: FHI	Date of issue: 12/05/2020
Case No: 2023-0269		Date of visit: 21/06/2023
Time spent on site: 5 hour	rs Ma	in Inspector:
	re Name: Geasgill siness Name: Bakkafrost Scotland	
Case Types: 1 REG 2 VM	MD 3 4 5	6
Water Temp (°C): 15.3 The	ermometer No:	FHI 045 completed N/A
Observations: Re	egion: ST Water type:	S CoGP MA M-37
Dead/weak/abnormally behaving fish period of the Clinical signs of disease observed? Gross pathology observed?	N/A If yes, see addi	tional information/clinical score sheet. tional information/clinical score sheet. tional information/clinical score sheet.
Diagnostic samples taken?		
UNI/REG only - if unable to carry out i	intended visit detail reason below:	
	Temperature over 14 degrees C	

Additional Case Information:

Inspection of paperwork and site undertaken by accompanied by

Two stock of fish on site at the time of inspection from Landcatch and Applecross.

Wrasse caught from wild from around Mull. No average weight taken. All wrasse ballan caught between 12cm - 24cm. One cage not fully stocked with wrasse due to availability issues. The cages will finish stocking with wrasse soon. Artificial kelp on site.

FLS system in use on site during the inspection. The clearance of lice and survival rate is reportedly increased compared to other lice treatments. Hydrolicers no longer owned by company. FLS also used in March as lice numbers were slightly increased. A treatment was conducted in May due to AGD. Company policy is to use FLS as well as freshwater treatment if lice are observed on site prior to treatment for AGD.

Sites on Mull reportedly get PD each year. PD resistant fish are being bred in Western Isles and the plan is to stock them onto sites in the future.

Site switched from TMS to Optomease to anaesthetise fish. Switch was made due to ease of administration and safety. Product contains benzocaine.

SLICE treatment administered 27/03 - 02/04 as prophylactic.

There is reportedly a plan to move smolts onto site bigger at about 400g, next cycle fish will come on at 240g, which is bigger than previous stockings.

Vita Aqua Feed block used to feed wrasse. This is reportedly not pasteurised.

The site temperature (over 14 degrees C) was discovered after the paperwork had been completed.

Site was not inspected after temperature observation, although VMD samples were taken.

FHI 059, Version 13	}		Iss	sued by: FHI			Date of issu	ue: 12/05/2020
Case No:	2023-0269		Site No:	FS08	839			
Date of Visit:		21/06/202	:3		Inspector(s	s):		
Registration/Author	orisation De	tails						
1. Business/site det			site represen	ntative?			Υ	1
2. Changes made to							Υ	
Site Details (includ	de cleaner f	ish for all sec	ctions)					
Total No facilities	ac cloui.	14	Facilities st	tocked	14	No facilitie	es inspected	14
Species	SAL	WRS	+					
Age group	22 Q3	Various						
No Fish	748,000	25,000						
Mean Fish Wt	2.5kg	Various						
Next Fallow Date (S		June 2024		Next Input	t Date (Site)	August 20	124	
Recent (last 4 wks)	disease pro	blems?			Y Any escap	es (since last	visit)?	N
If yes, detail:	third party	•	nostics). Altho		ogist on site to e present, no in	•	•	•
Movement Record	Is							
1. Movement record	ds available f	for inspection?	?					Y
2. Date of last inspe	ection:						16/06/2021	
3. Are records com								Y
4. Are movement re				<u>∍</u> ?				Y
5. Are records comp	•	•						Y
6. Are health certific	cates for intro	oductions (out	with GB) ava	ilable?				N/A
Transport Records								
1. Are any moveme		out by (or on b	abalf) of the l	husiness (not	using a STB)?	2		N/A
If yes, is there a sys		• •	•	•				1,477
II yes, is there a 5,1	Menn in place	101 maintone.	Hoe or trainer	Ortanor 1000.	us:			
Mortality Records								
Mortality records								Y
2. How are mortaliti	es disposed	of?			Biogas - B	arkip		
If other detail:								Ţ,
3. Mortality records	complete an	id correctly en						Y
1.5	() 1 4 · 1···		21: 890 (0.	.12%). Wrass	5%), wk 23: 1,09 se - wk 24: 33 f			
4. Recent mortality	•			/k 21: 58 fish	(1.30%).			• N
5. Evidence of rece		• •		1 /				N
If yes, facility nos/no	5 mortality pe	er facility/no st	оск рег тасш	ty/reason:				
C. Any other peaks	in mortality (turing pariod (-haakad2					•
6. Any other peaks				- ut - allu alua t	tar barna		durith DD on	1
If yes, detail:		icreased in Ma treatment. Mo	•	•	o water borne i 1 4%	insuit compline	d with PD an	d a
7. Have increased (Y
					mples. Moderat	te levels of ha	rmful plankto	n identified in
If yes, detail action:		samples.	.0.23.2					
8. Have 'mortality e			II? If no. ente	r details on n	nortality events	sheet.		Y

Treatments and Medicines Records		
1. Recent treatments (see comment)?		Y
If yes, detail: Optomease		
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?		N
5. If yes, what treatment(s)?		
If other, detail:		
6. Are medicines stored appropriately?		Y
Biosecurity Records		
Biosecurity records available for inspection?		Y
2. Has the manner and frequency of mortality removal, recor	•	Y
3. Has the manner and period in which the APB will notify So		
increased (unexplained) mortality at the site been included?		'
4. Has the action that will be taken in the event that the prese		
is detected been included and how and when that will be no		·
5. Has the health status of aquaculture animals being stocked	d on the farm site been covered (equal or nigher	<u>'</u>
health status, certification if required)?		
6. Have the husbandry and biosecurity measures implement	and hotwoon cook enidemiological unit to minimise	Y
transmission of disease been covered (movement of staff, vi		
7. Is documentation available regarding the measures in place		Y
aquaculture animals held on site?	be to maintain the physical containment of	
Have the biosecurity procedures been adequately implement	ented on site?	N/A
If no, detail: Site not inspected	STAGE STAGES	
, one has mapaged		
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?		Y
If yes, detail (if not detailed under recent disease problems).	PD (see disease problems above)	
Records checked between:	16/06/2021 - 21/06/2023	

	ni 059, version 15							155	ueu by. r	111			
	Case no:	2023-02	269	Site No:		FS0839			Date of v		21/0	6/2023	21/0
ı	Priority samples:	VI		ВА		PA		MG	Sampling	y. HI	=		
ı	Time sampling starts/ends:	19:0	0:00	19:3	0:00		Inspecto	or:			VMD No	. [9
ı	Environmental conditions:	1	Indoors	2		3		4		5			
ı	Summary samples	HIST		ВА		MG		VI		PA		Total Sa	mples
A	add Fish/Pools - click												
	Pool/Fish No												
	Fish nos	1	2										
	Pool Group												
	Species	SAL	SAL										
п	Average weight	2.5000	2.5000										
п	Sex	N/A	N/A										
п	Water Type	SW	SW										
tock Details		ω Applecross	Landcatch										
U	I acility NO	0	1										

06/2023	Addition	nal Sam	ple Infor	mation:									
0	1	Total To	ests ass	igned	0	1							

FHI 059, Version 13		Issued by: FHI			Date o	f issue	: 12/05/2020
Case Number:	2023-0269		Site No:	FS0839		Insp:	
Date of Visit	21/06/2023		No of m	ovements/s	supp./dest.		Score
Live fish movements			0	1-5	6-10	>10	
Movements on (from out	Frequency of m	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	
·	Number of sup	ncluding third country pliers	0			14	0
Movements off	Frequency of m	povements off	0	3	6	10	10
Wovernerits on	Number of des		0		6	10	3
Exposure via water		Site contacts	0	1-5	6-10		
Water contacts with other farms (holding species	disinfection or l	,	0				
susceptible to same diseases)	farms upstream	or in a coastal zone with category I n or within 1 tidal excursion	1	2	4		1
	farms upstream	or in a coastal zone with category III n or within 1 tidal excursion	1	3	6		
	Farm is on-line farms upstrean	1	4	8			
Management practices			None	Secure	Unsecure		
Water contacts with processors	Any processing	plant discharging into adjacent waters	0	1	2		0
On farm processing within the rules of the directive	No on farm pro	•	0				0
the rules of the directive	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 ∀ farm	10				
Disposal of fish and fish by-	Site's own was	te only processed.	0	1			
products	Common proce	esses with other farms	3				3
	Collection poin	t for waste from other farms	5				
Use of unpasteurised feeds	No feeding of u	inpasteurised feed	0	Ī			
	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		1
	Sites sharing s	taff and equipment	0	1	2		2
Disinfection of equipment between sites, use of	Yes		0				0
footbaths etc	No		1				
CoGP/Regulator							
Practices in accordance with regulator or industry	Yes		0				0
code of practice	No		3				
Platform access to cages	Yes		0]			0
	No		2]			
					Total		25
					Rank		MEDIUM

FHI 059, Version 13	Issued by: FHI	Date of issue: 12/05/2020
Case No: 2023-0269	Site No:	S0839
3. Does the site have access to a range of lice	uivalent) fallowed synchronously on a single year enced in-feed and bath sea lice medications (included as access to suitable biological and/or mechan	ding deltamethrin,
	ment agreement or statement relevant to the site	and CoGP Farm
5. Are sea lice count records available for insp	ection? (Legal SSI, CoGP Annex 6) standard specified in the SSI and the CoGP? (Lega	al SSI, CoGP Annex 6)
7. Are sea lice (<i>L. salmonis</i>) record levels belo records are inspected? (CoGP Annex 6)	ow the suggested criteria for treatment in the CoGi	oduring the period that N
3. Have average adult female sea lice (<i>L. salm</i> 2 or above (from w/b 10/6/19) during the period	nonis) numbers per fish been at a level of 3 or about that records are inspected?	ve (prior to w/b 10/6/19) or N
f yes, have these been reported to the Fish Heb. Is C. elongatus infestation at a level which i	ealth Inspectorate? If no, FHI see comment. s considered to cause significant welfare problems	s? (CoGP 4.3.81, 5.3.50)
suggested criteria for treatment or where <i>C. el</i> 11. Has any other action been taken (where ap 12. Have therapeutic treatments or the actions 13. Are treatments, where conducted, carried o	tered or other actions taken when <i>L. salmonis leviongatus</i> is considered to have welfare implication oplicable)? It taken had a significant impact upon the lice level out in cooperation between participating farms? Where fewer populations or part populations are here	s? (CoGP 4.3.82, 5.3.51) N Y Y
15. Is there a site specific written lice manager scenarios during the escalation of a sea lice in	ment procedure with waypoints describing set actions	ons to deal with recognised Y
16. Do the sea lice levels observed on stocks Site not inspected	reflect sea lice count data? If no please detail reas	ons. N/A
Containment Inspection 1. Has the site experienced equipment damag 2. Are measures in place to mitigate against the	e due to predators in the current or previous produ ne predation experienced on site? (Detail below) k, containment checks doen everyday, birds n	Y
f Yes proceed with questions 4 – 9. If No skip 4. Have these been reported to Scottish Minist 5. Have these been reported to local DSFB for	•	7)
7. Were methods (if any) used to recover esca	pees? If yes give detail	
Ministers? (Legal, CoGP – 4.4.38, 5.4.18)	reed with local wild fish interests and was permiss nise the risk of further escapes? (Not covered in c es of the Act) gards to containment? If no, please detail reason(ode but could
Site not inspected		_

FHI 059, Version 13	Issued by: FHI	Date of issue: 12/05/2020
Case No: 2023-0269	Site No: FS0839	
Date of Visit: 21/06/2023	Inspector:	
Point of Compliance 1. Is the farm under inspection located v	vithin a farm management area?	v
If N, no further questions require comple	-	Ť
2. Has a current farm management agree3. Is the current FMAg/S available for instance4. Does the FMAg/S identify the relevant5. Does the FMAg/S identify the fish farm	t farm management area? m site(s) to which it applies? commencement of the agreement or statem	Y Y Y Y
Arrangements for Fish Health Manage 8. Does the FMAg/S identify the minimu farm?	ement m health standards for the stocks to be intro	oduced to the area or Y
10. Does the FMAg/S identify the specie	ation requirements for stocks held in the area es of fish which may be stocked into the area num stocking density of any pen on any farm	a or farm?
	gements for the storage and disposal of any rm?	dead fish from any
Arrangements for The Management of 13. Does the FMAg/S identify arrangement	of Sea Lice ents for the sharing of data on sea lice numb	pers and treatments?
14. Does the FMAg/S identify the availal of statement?	bility and the use of medicines on farms cov	ered by the agreement
15. Does the FMAg/S identify any requir lice on farms in the area or individual far	ements for the sensitivity testing of available ms?	
16. Does the FMAg/S identify the circum used on farms in the area or individual fa	nstances under which biological controls and arms?	I cleaner fish are to be
	gements for synchronous treatments on farm	ns within the area?
Live Fish Movements 18. Does the FMAg/S identify the circum area or farm?	nstances when live fish may be introduced o	r removed from the
19. Does the FMAg/S identify the arrang or individual farms?	gements for the movement of live fish on and	d 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 acceptal	ble harvest practices on farms in the area or indiv	vidual farms?
date when a farm or area may be resto 22. Does the FMAg/S identify whether agreement or statement?	one or more year classes may be stocked onto s broodstock or potential broodstock are to be kept at?	ites covered by the
24. Does the farm management agree parties to the agreement?	ment include arrangements for persons to becom	ne, or cease to be,
Management and operation 25. Is the fish farm being managed and 26. What is the version no/date of issue	d operated in accordance with the agreement or see of the FMAg/S? 05/09/2022	statement?
Site not inspected		

Site No: FS0839

Case No: 2023-0269

Nature of non-compliance:

Action taken (FHI):

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

		_				_		
Case No:	2023-0269			Date of visit:	21/06/2023			
6'' N	500000							
Site No:	FS0839			Inspector:				
Results Summary	Freq.			Da	te of Notifica	tion		
results cultillary	r req.	Database	Insp	Phone	Insp	Writing	Insp	2 nd Insp
								2 11135
Damant Communic								
Report Summary Case Type	Date	Inon	2 nd Insp					
REG, VMD	03/07/2023	Insp	2 insp					
INEO, VIVID	00/01/2020							





FISH HEALTH INSPECTORATE VISIT REPORT

SUMMARY FOR INFORMATION OF SITE OPERATOR

Business NoFB0169Date of Visit21/06/2023Site NoFS0839Site NameGeasgillCase No20230269Inspector

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 inspection could not be conducted as the water temperature was above 14°C. This inspection will be rescheduled later in the year.

Records

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

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

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

Mortality records were inspected and found to be adequately maintained.

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

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

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

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 records were 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 not inspected and the measures in place for the control of parasites, containment of stock and fish farm management agreements and statements could not be assessed.

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

Signed: Date: 03/07/2023

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		Issued by: FHI	Date of issue: 12/05/2020					
Case No: 2023-0270			Date of visit: 21/06/2023					
Time spent on site:	hours	Main Inspec	etor:					
Site No: FS1267 Business No: FB0169	Site Name: Business Name:	Gometra Bakkafrost Scotland						
Case Types: 1 ECI	2 CNI 3 SLI	4 VMD 5	6					
Water Temp (°C): 13.5	Thermometer No:	T172	FHI 045 completed N/A					
Observations:	Region: ST	Water type: S	CoGP MA M-37					
Dead/weak/abnormally behaving fish present? Clinical signs of disease observed? Gross pathology observed? Diagnostic samples taken? Y If yes, see additional information/clinical score sheet. N If yes, see additional information/clinical score sheet. N If yes, see additional information/clinical score sheet.								
UNI/REG only - if unable to carry out intended visit detail reason below:								

Additional Case Information:

Inspection of paperwork and site undertaken by accompanied by

LUM stocked at 95g but they are not routinely weighed. Hides used in cages. Reportedly no more lumpfish will be used in the company. They will be replaced with wrasse.

Samples taken for the presence of PD and have come back as negative.

Stocks of fish from Kinlochmoidart and Landcatch

Freshwater treatment and FLS being carried out during the site inspection. Started on 19/06/2023.

SLICE used from 20/04/23, 21/02/23, 09/12/22 and 14/10/22 for 7 day treatments each a time. Treatments used when caligus numbers were on the rise. Not to levels that will cause welfare issues.

Three dead fish observed over the site.

Sites on Mull reportedly get PD each year. PD resistant fish are being bred in Western Isles and the plan is to stock them onto sites in the future. PD is suspected at Gometra, but samples have been taken and have returned as negative.

Site switched from TMS to Optomease to anaesthetise fish. Switch was made due to ease of administration and safety. Product contains benzocaine.

Due to feeding activity, fish sampled for VMD all had to be taken from the same stock.

FHI 059, Version 13			Issu	ed by: FHI			Date of issue	e: 12/05/2020
Case No:	2023-0270]	Site No:	FS1267]			
Date of Visit:		21/06/2023	3		Inspector(s):			l
Registration/Autho	risation Deta	ails						
1. Business/site deta	ails summary	checked by s	site representa	ative?			Υ	
2. Changes made to	details?						Y	
Site Details (includ	e cleaner fis	h for all sect	tions)					
Total No facilities		16	Facilities sto	cked	16	No facilities	inspected	16
Species	SAL	LUM					·	
Age group	22 Q3	Various						
No Fish	478,000	33,000						
Mean Fish Wt	2.6kg	Various						
Next Fallow Date (Si		Jun 2024		Next Input Da	ate (Site)	August 202	4	
Recent (last 4 wks)	•				Any escapes			N
If yes, detail:					y coccipes	(000	, .	
Manager Danage								
Movement Records								V
1. Movement record		r inspection?					40/00/0004	Y
2. Date of last inspec			_				16/06/2021	V
3. Are records comp		•						Y
4. Are movement red				•				Y
Are records comp								Y
6. Are health certification	ates for intro	ductions (out	vith GB) availa	able?				N/A
Transport Records								
1. Are any movemen	nts carried ou	t by (or on be	half) of the bu	ısiness (not us	ing a STB)?			N/A
If yes, is there a syst	tem in place t	for maintenan	ice of transpo	rtation records	?			
Mortality Records								
1. Mortality records a	available for i	nspection?						Y
2. How are mortalitie	es disposed o	f?			Biogas - Barl	кiр		
If other detail:								
3. Mortality records of	complete and	correctly ent	ered?					Y
			Salmon - wk	24: 658 fish (0.14%), wk 23:	: 428 fish (0.	09%), wk 22:	: 360 fish
			(0.07%), wk	21: 472 fish (0).1%). LUM - w	/k 24: 126 (0	.38%), wk 23	3: 231
4. Recent mortality (last 4 wks):				%), wk 21: 249			
5. Evidence of recen	nt increased/a	atypical morta	lities?					N
If yes, facility nos/no	mortality per	facility/no sto	ock per facility	/reason:			'	
6. Any other peaks in	n mortality du	ıring period cl	necked?					N
If yes, detail:								
7. Have increased (L	inexplained)	mortalities be	en reported to	vet or FHI?				N/A
If yes, detail action:	,							
8. Have 'mortality ev	ents' been re	ported to FH	? If no, enter	details on mor	tality events sh	neet.		N/A

Treatments and Medicines Records	V						
1. Recent treatments (see comment)?	Y						
If yes, detail: Optomease							
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)? Optomease							
If other, detail:							
6. Are medicines stored appropriately?	Y						
Biosecurity Records							
Biosecurity records available for inspection?	Y						
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)?							
6. Have the husbandry and biosecurity measures implemented between each epidemiological unit to minimise	Y						
transmission of disease been covered (movement of staff, visitors, equipment, live or dead fish etc.)?							
7. Is documentation available regarding the measures in place to maintain the physical containment of	Y						
aquaculture animals held on site?							
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?	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: 16/06/2021 - 21/06/2023							

٠.	ii 055, version 15							100	ueu by.				
	Case no:	2023-02	270	Site No:		FS1267			Date of Samplin		21/	06/2023	21/0
	Priority samples:	VI		ВА		PA		MG	_	g. HI		l	
	Time sampling starts/ends:	18:0	0:00	18:3	0:00	l	Inspecto	or:			VMD No	o.	11
	Environmental conditions:	1	Indoors	2		3		4		5			
	Summary samples	HIST		ВА		MG		VI		PA		Total Sa	amples
A	dd Fish/Pools - click												
Н	Fish nos	1	2										
H		1	2										
	Pool Group	0.41	0.41										
	Species	SAL	SAL										
	Average weight		2.5000										
	Sex	Mixed	N/A										
	Water Type	SW	SW										
tock Details	Stock Origin Facility No	Landcatch	Landcatch										
S	I acility NO	5	1										

06/2023	Addition	nal Sam	ple Infor	mation:							
0	1	Total Te	ests ass	igned	0	1					

FHI 059, Version 13		Issued by: FHI			Date o	t issue	: 12/05/2020
Case Number:	2023-0270		Site No:	FS1267	I	Insp:	
Date of Visit	21/06/2023		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 species		novements on from equivalent zone or necluding third country	0	9	18	26	
	Number of sup		0			14	0
Movements off	Frequency of n	novements off	1 0	3	6	10	10
	Number of des		0		6	10	3
Exposure via water		Site contacts	0	1-5	6-10		
Water contacts with other farms (holding species	disinfection or	•	0				
susceptible to same diseases)	farms upstrean	or in a coastal zone with category I n or within 1 tidal excursion	1	2	4		1
	farms upstrean	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 n or within 1 tidal excursion	1	4	8		
Management practices			None	Secure	Unsecure		
Water contacts with processors	Any processing	g 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
and raids of the unconve	Processing ow	n fish (re-cycling risk)	1				
	Processing fish	n from MS of equivalent status	2				
	Processing fish equivalent state	n from zone or compartment of us	4				
	Processing fish	n from Category III farm	8				
	Processing fish	n from Category ∨ farm	10				
Disposal of fish and fish by-	Site's own was	te only processed.	0	1			
products	Common proce	esses with other farms	3				3
	Collection poin	t for waste from other farms	5				
Use of unpasteurised feeds	No feeding of u	unpasteurised feed	0	i			
	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		1
	Sites sharing s	taff and equipment	0	1	2		2
Disinfection of equipment	Yes		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		25 MEDIUM

FHI 059, Version 13	Issued by: FHI	Date of issue: 12/05/2020
Case No: 2023-0270	Site No:	S1267
Sea Lice Inspection (Seawater Sites Only) 1. Has the site experienced sea lice problems in the page of the CoGP Farm Management Area (or equivalent B. Does the site have access to a range of licenced in azamethiphos and emamectin benzoate) as well as a can these be deployed in a reasonable period of time	nt) fallowed synchronously on a single year n-feed and bath sea lice medications (includ access to suitable biological and/or mechar	ding deltamethrin,
1. Is there a signed documented farm management a Management Area (or equivalent)?		and CoGP Farm
5. Are sea lice count records available for inspection? 6. Do records adequately reflect the required standard	· ·	al SSI, CoGP Annex 6)
7. Are sea lice (<i>L. salmonis</i>) record levels below the secords are inspected? (CoGP Annex 6)	suggested criteria for treatment in the CoGi	P during the period that Y
3. Have average adult female sea lice (L . salmonis) r 2 or above (from w/b 10/6/19) during the period that r		ove (prior to w/b 10/6/19) or N
f yes, have these been reported to the Fish Health In 9. Is C. elongatus infestation at a level which is consi	•	s? (CoGP 4.3.81, 5.3.50)
10. Have therapeutic treatments been administered of suggested criteria for treatment or where <i>C. elongatus</i> 11. Has any other action been taken (where applicable)	s is considered to have welfare implication	
12. Have therapeutic treatments or the actions taken 13. Are treatments, where conducted, carried out in confusion and the site, where feed lice?	had a significant impact upon the lice levels coperation between participating farms?	s recorded?
15. Is there a site specific written lice management pr scenarios during the escalation of a sea lice infestation		ons to deal with recognised Y
16. Do the sea lice levels observed on stocks reflect s	sea lice count data? If no please detail reas	ons. Y
Containment Inspection 1. Has the site experienced equipment damage due to the site experienced equipment damage due to the second sec	ation experienced on site? (Detail below)	Y
3. Have escape incidents or events been experience f Yes proceed with questions 4 – 9. If No skip to quest. Have these been reported to Scottish Ministers? 5. Have these been reported to local DSFB forthwith (6. Have these been reported to the SSPO and local file.)	stion 10 (where they exist)? (CoGP – 4.4.37, 5.4.17	7)
7. Were methods (if any) used to recover escapees?	If yes give detail	
3. If gill nets were deployed was this action agreed wi Ministers? (Legal, CoGP – 4.4.38, 5.4.18) 9. What action was taken to prevent and minimise the be considered under satisfactory measures of the	e risk of further escapes? (Not covered in c	
10. Is the site inspected as satisfactory with regards t	•	Y Y

FHI 059, Version 13	Issued by: FHI	Date of issue: 12/05/2020
Case No: 2023-0270	Site No: FS1267	
Date of Visit: 21/06/2023	Inspector:	
Point of Compliance	uithin a famo manananant ana 2	
1. Is the farm under inspection located of N, no further questions require complete.	•	Y
Tri, no farater questions require compr	Cilon.	
2. Has a current farm management agr3. Is the current FMAg/S available for in4. Does the FMAg/S identify the relevan5. Does the FMAg/S identify the fish far	nt farm management area? m site(s) to which it applies? f commencement of the agreement or statem	Y Y Y Y
Arrangements for Fish Health Manag 8. Does the FMAg/S identify the minimularm?	gement um health standards for the stocks to be intro	oduced to the area or Y
10. Does the FMAg/S identify the specie	ation requirements for stocks held in the area es of fish which may be stocked into the area num stocking density of any pen on any farm	a or farm?
	gements for the storage and disposal of any arm?	dead fish from any
Arrangements for The Management of 13. Does the FMAg/S identify arrangement	of Sea Lice nents for the sharing of data on sea lice numb	pers and treatments?
14. Does the FMAg/S identify the availar of statement?	ability and the use of medicines on farms cover	ered by the agreement
15. Does the FMAg/S identify any requilice on farms in the area or individual fa	rements for the sensitivity testing of available rms?	
16. Does the FMAg/S identify the circur used on farms in the area or individual	nstances under which biological controls and farms?	I cleaner fish are to be
	gements for synchronous treatments on farm	ns within the area?
Live Fish Movements 18. Does the FMAg/S identify the circur area or farm?	nstances when live fish may be introduced o	r removed from the
19. Does the FMAg/S identify the arranger individual farms?	gements for the movement of live fish on and	d 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 indiv	vidual farms?
date when a farm or area may be restoc 22. Does the FMAg/S identify whether or agreement or statement?	ne or more year classes may be stocked onto s roodstock or potential broodstock are to be kep	sites covered by the
Point of Compliance for Farm Manage 24. Does the farm management agreem parties to the agreement?	ement Agreements Only lent include arrangements for persons to becom	me, or cease to be,
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 of the FMAg/S? 05/09/2022	statement?

Site No: FS1267

Case No: 2023-0270

Nature of non-compliance:

Action taken (FHI):

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

		_				_		
Case No:	2023-0270			Date of visit:	21/06/2023			
Site No:	FS1267	1		Inopostor				
Site No.	1 31201			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					
ECI, CNI, SLI, VMD	03/07/2023							





FISH HEALTH INSPECTORATE VISIT REPORT

SUMMARY FOR INFORMATION OF SITE OPERATOR

Business No FB0169 Date of Visit 21/06/2023 Site No FS1267 Site Name Gometra Case No 20230270 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.

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

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.

Signed: Date: 03/07/2023
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		Issued by: FHI	Date of issue:	12/05/2020
Case No: 2023-0271			Date of visit: 22/06	/2023
Time spent on site:	1 hour	Ma	in Inspector:	
Site No: SS0544 Business No: SB0331	Site Name: Business Name:	Eilean Liath Rangequest Oyster	s	
Case Types: 1 ECI	2 3	4 5	6	
Water Temp (°C): 15.3	Thermometer No:	T172	FHI 045 completed	N/A
Observations:	Region: ST	Water type:	S CoGP MA	
Dead/weak/abnormally behaving Clinical signs of disease observed Gross pathology observed? Diagnostic samples taken?	•	N If yes, see addi	itional information/clinical score sh itional information/clinical score sh itional information/clinical score sh	neet.
UNI/REG only - if unable to carr	y out intended visit deta	ail reason below:		

Additional Case Information:

Inspection of paperwork and site undertaken by accompanied by

Oysters held in bags hung from a longline.

At the time of the inspection, the longline had sunk and there was not a boat available to inspect the site.

The site was observed using binoculars from the shore.

The site owner has requested help from a business with a larger boat to help lift the line. Once the line is lifted, extra floatation will be added and any excess growth will be removed.

When the owner receives oyster spat (from Morecambe Bay) the stock will first be grown from the other site owned by the business (called Location 1). Once they reach a certain size the oysters will be grown on further at Eilean Liath. The oysters will then move back to Location 1 to harden off before being sold.

No mortality observed on site by staff.

Depuration facility on site but has not been operated in a number of years.

FHI 059, Version 13		_	Issu	ied by: FHI	_		Date of issue	: 12/05/2020
Case No:	2023-0271		Site No:	SS0544				
Date of Visit:		22/06/2023	3		Inspector(s):			
Registration/Author								
1. Business/site det		checked by s	ite representa	ative?			Υ	
2. Changes made to	o details?						N	
Site Details (includ	le cleaner fis	h for all sect	ions)					
Total No facilities		1	Facilities sto	ocked	1	No facilitie	es inspected	1
Species	CGI			1				
Age group	2020							
No Fish	30,000							
Mean Fish Wt	70g							
Next Fallow Date (S		No plans		Next Input Da	ite (Site)	No plans	-	
Recent (last 4 wks)	disease probl	ems?		N	Any escapes		visit)?	N
If yes, detail:						•		
 Movement record Date of last inspects Are records completed. Are movement records completed. Are records completed. Are health certification. Are any movement of the seconds Are any movement of the seconds Are any movement of the seconds 	ection: plete and correctords availabelete and corrected are set on the corrected are set on the corrected are set on the corrected output the corrected are set on the cor	ectly entered? le for dead fis ectly entered? ductions (outw	sh and waste? ? vith GB) availa half) of the bu	able? usiness (not usi			15/06/2022	Y N/A N/A N/A
Mortality Records							_	
1. Mortality records		•						N/A
2. How are mortalitie	es disposed o	f?						
If other detail:								
3. Mortality records		correctly enter						N/A
4. Recent mortality	•		N/A					
5. Evidence of recei		• •					L	N/A
If yes, facility nos/no	mortality per	facility/no sto	ock per facility	//reason:				
C. Amy other medical		vina naviad al	andrad2					NI/A
6. Any other peaks i	in mortality du	ring period cr	тескец?					N/A
If yes, detail:	unovnloinod	mortalitics be	on roported t	o yet or EUI2				N/A
7. Have increased (If yes, detail action:	unexplained)	nortailles be	errreported to	o vecoi Fni:				IN/A
8. Have 'mortality ev	ente' boon ro	ported to EUI	2 If no onter	details on mort	ality evente ob	neet .		N/A
o. Have mortality ev	venus been re	ported to FITI	: If fio, efficer	uetalis on mort	anty events sr	icel.		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	
1. Biosecurity records available for inspection?	Y
2. Has the manner and frequency of mortality removal, recording and safe disposal been considered?	Y
3. Has the manner and period in which the APB will notify Scottish Ministers or veterinary professional of any	
increased (unexplained) mortality at the site been included?	Y
4. Has the action that will be taken in the event that the presence or suspicion of the presence of a listed disease	
is detected been included and how and when that will be notified to Scottish Ministers?	Y
5. Has the health status of aquaculture animals being stocked on the farm site been covered (equal or higher	Y
health status, certification if required)?	
6. Have the husbandry and biosecurity measures implemented between each epidemiological unit to minimise	Y
transmission of disease been covered (movement of staff, visitors, equipment, live or dead fish etc.)?	
7. Is documentation available regarding the measures in place to maintain the physical containment of	Y
aquaculture animals held on site?	
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?	
3. Any significant results?	
If yes, detail (if not detailed under recent disease problems).	
Records checked between: 15/06/2022 - 22/06/2023	

FHI 059, Version 13	Issued by: FHI			Date	of issue: 12
Case Number:	2023-0271 Site No:	SS054	4		
Date of ∀isit	22/06/2023 Inspector:			1	
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	0
	Susceptible to Marteilia refringens (OED, MED)		0	3	0
	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	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	
	Number of suppliers	0	5	10	0
Movements off	''				
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 management area	0			
		U	1	2	0
	Depuration of stock from other businesses sites within				
	MSS management area Depuration of stock from sites outwith MSS management	0	2	6	0
Biosecurity	MSS management area	0			
Biosecurity Contacts with other	MSS management area Depuration of stock from sites outwith MSS management area	0	2	6 8	0
	MSS management area Depuration of stock from sites outwith MSS management area Number of sites	0 0	2	6 8 ≥4	0
Contacts with other	MSS management area Depuration of stock from sites outwith MSS management area Number of sites Sites operating from single shorebase	0 0 1 0	2 4 2 or 3	6 8 ≥4 2	0
Contacts with other	MSS management area Depuration of stock from sites outwith MSS management area Number of sites Sites operating from single shorebase	0 0 1 0 0	2 4 2 or 3	6 8 ≥4 2 5	0
Contacts with other	MSS management area Depuration of stock from sites outwith MSS management area Number of sites Sites operating from single shorebase Sites sharing staff and equipment	0 0 1 0 0	2 4 2 or 3 1 1 1 Yes	6 8 ≥ 4 2 5 No	0

Case No: SS0544 Inspector:
Results Summary Freq. Date of Notification
Results Summary Freq. Date of Notification
Results Summary Freq. Database Insp Phone Insp Writing Insp 2 nd Insp Insp
Database Insp Phone Insp Writing Insp 2 nd Insp Insp Insp Insp Insp Insp Insp Insp
Report Summary
Case Type Date Insp 2 nd Insp
ECI 03/07/2023





FISH HEALTH INSPECTORATE VISIT REPORT

SUMMARY FOR INFORMATION OF SITE OPERATOR

 Business No
 SB0331
 Date of Visit
 22/06/2023

 Site No
 SS0544
 Site Name
 Eilean Liath

 Case No
 20230271
 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.

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.

Date: 03/07/2023

Signed:

Fish Health Inspector

rish 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	ŀ	ssued by: FHI	Date of issue: 12/05/2020
Case No: 2023-0272			Date of visit: 22/06/2023
Time spent on site:	80 mins	Main Inspe	ctor:
Site No: SS0570 Business No: SB0272	Site Name: Business Name:	Acairseid Mhor R.B. & S.L. Barlow	
Case Types: 1 REG	2 3	4 5	6
Water Temp (°C): N/A	Thermometer No:	T172	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 N			
UNI/REG only - if unable to carry out intended visit detail reason below:			
It was decided that the site no longer meets the requirement to be registered since removal of the facilities 7+ years ago			

Additional Case Information:

Inspection of paperwork and site undertaken by accompanied by

Scallops hand dived anywhere from Ullapool to Mull.

Site used as a holding site to on grow on smaller scallops.

Predation by starfish occasionally.

The site does not have a several order.

Business owner considering selling the site soon.

Site observed from the shore using binoculars.

No movements off the site for re-immersion since the last inspection. All scallops removed and taken to be sold for the table market.

As there are no longer facilities on site and no several order, the site will be inactivated and the business deregistered.

FHI 059, Version 13			Issu	ed by: FHI			Date of issue	: 12/05/2020
Case No:	2023-0272		Site No:	SS0570				
Date of Visit:		22/06/2023]		Inspector(s):			
Registration/Autho	risation Deta	ils						
1. Business/site deta			ite representa	ative?			Υ	
2. Changes made to	details?						Υ	
Site Details (include	e cleaner fisl	n for all sect	ions)					
Total No facilities		1	Facilities sto	cked	1	No facilities	inspected	1
Species	PMA							
Age group	Various							
No Fish	1,000							
Mean Fish Wt	160g							
Next Fallow Date (Si		Summer 202	24 (approx.)	Next Input Da	ite (Site)	No immedia	ate plans	
Recent (last 4 wks) o			, , ,	N	Any escapes			N/A
If yes, detail:					,	<u> </u>	,	
Movement Records								
Movement records		inepection?					г	N/A
2. Date of last inspec		irispection:					03/03/2016	14/74
3. Are records comp		atly optorod?	,				03/03/2010	N/A
4. Are movement red		•		•			-	N/A
5. Are records comp								N/A
6. Are health certification		•		able?			-	N/A
o. 7 a o modala i oci ano		aotionio (oatii	<i>OD</i>					
Transport Records							_	
1. Are any movemen	nts carried out	by (or on be	half) of the bເ	usiness (not usi	ing a STB)?			
If yes, is there a syst	em in place fo	or maintenan	ce of transpo	rtation records	?			
Mortality Records								
Mortality records a	available for in	spection?					Г	N
2. How are mortalitie		•						
If other detail:	o dioposca ci	•						
3. Mortality records of	complete and	correctly ente	ered?					N/A
	•	con cony crit						
4. Recent mortality (last 4 wks): N/A 5. Evidence of recent increased/atypical mortalities?						N/A		
If yes, facility nos/no		••		/reason:			L	
,00, 140/110	mortality per	idolity/110 3to	on por idenity	, out of the				
6. Any other peaks ir	n mortality du	ring period ch	ecked?					N/A
If yes, detail:								
7. Have increased (u	inexplained) r	nortalities be	en reported to	vet or FHI?			T	N/A
If yes, detail action:	,							
8. Have 'mortality events' been reported to FHI? If no, enter details on mortality 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?					
o. The modified closes 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	Se				
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					
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: 03/03/2016 - 22/06/2023					

FHI 059, Version 13	Issued by: FHI			Date	of issue: 12
Case Number:	2023-0272 Site No:	SS057	0		
Date of ∀isit	22/06/2023 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	0
	Susceptible to Marteilia refringens (OED, MED)		0	3	0
	Susceptible to OsHV (CGI)		0	3	0
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	nente	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
Mayamanta off					=
Movements off	Frequency of movements off <u>within</u> 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	U
			Yes	No	
	Disinfection of equipment between sites, use of footbath	s etc	0	2	0
			Total		0
			Risk		LOW

		_				_		
Case No:	2023-0272			Date of visit:	22/06/2023			
Site No:	SS0570			Inspector:				
Results Summary	Eroa			Do	te of Notifica	tion		
Results Summary	Freq.	Database	Insp	Phone	Insp	Writing	Insp	and I
		Database	шър	FIIONE	шър	willing	шэр	2 nd Insp
Report Summary				1				
Case Type	Date	Insp	2 nd Insp	1				
REG	04/07/2023							
-	-							





FISH HEALTH INSPECTORATE VISIT REPORT

SUMMARY FOR INFORMATION OF SITE OPERATOR

Business NoSB0272Date of Visit22/06/2023Site NoSS0570Site NameAcairseid MhorCase No20230272Inspector

Inspection under the Aquatic Animal Health (Scotland) Regulations 2009

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

Records

The surveillance frequency category of the site was assessed as low.

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

Following discussion with the operator during the inspection of site records, it was decided that the site no longer meets the requirement to be registered since the removal of the facilities several years ago. The site will be made inactive and the business deregistered as soon as possible.

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

Signed: Date: 04/07/2023
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: 2023-0274			Date of visit: 20/06/2023
Time spent on site:	1	Main Inspecto	r:
Site No: FS1233 Business No: FB0169	Site Name: Business Name:	Eughlam Bakkafrost Scotland	
Case Types: 1 ECI 2	CNI 3 SLI	4 VMD 5	6
Water Temp (°C): 13.1	Thermometer No:	T173	FHI 045 completed
Observations:	Region: WI	Water type: S	CoGP MA W-1
Dead/weak/abnormally behaving of Clinical signs of disease observed Gross pathology observed? Diagnostic samples taken?	•	N If yes, see additional infor	mation/clinical score sheet. mation/clinical score sheet. mation/clinical score sheet.
UNI/REG only - if unable to carry	out intended visit detail rea	ason below:	

Additional Case Information:

Wrasse peaks in mortality 2021 wk 51 (1855 (60.6%) AGD, treatment.

Salmon peaks in mortality 2021 Wk 40 17134 ((1.46%) AGD, mechanical treatment, pysical damage, wk 45 11884 (1.03%) AGD, wk 46 24864 (2.17%) AGD, wk 47 28226 (2.52%) AGD, wk 48 56567 (5.18%) AGD, wk 49 42914 (4.14%) AGD, physical damage, wk 50 27686 (2.79%), wk 51 21111 (2.21%) AGD.

Salmon peaks in mortality 2022 wk 22 26863 (3.35%) pending diagnosois wk 23 25765 (3.32%), wk 24 12608 (1.78%) pending diagnosis, lesions, wk 25 9811 (1.57%) CMS, wk 27 6569 (1.15%) CMS, post treatment, wk 28 10848 (1.92%) CMS post treatment, wk 29 6262 ((1.21%) wk 40 2103 (2.12%) physical damage.

Fish feeding well, no issues this cycle since input.

FHI 059, Version 13			Issu	ed by: FHI			Date of issu	ie: 12/05/2020
Case No:	2023-0274		Site No:	FS123	3			
Date of Visit:		20/06/2023	3		Inspector(s	s):		ı
Registration/Autho				- 1' - 0			V	
 Business/site deta Changes made to 	•	спескеа вуз	site representa	ative ?			Y	<u> </u>
Site Details (includ	e cleaner fis	sh for all sec	tions)					
Total No facilities		16	Facilities sto	cked	15	No facilitie	es inspected	16
	SAL	SAL					1	
Age group	2022 Q4	2023 Q1						
No Fish	776,946	198,204						
Mean Fish Wt	1.1kg	477g						
Next Fallow Date (S		June 2024		Next Input I	Date (Site)	Dec 2024	•	
Recent (last 4 wks)						es (since last	visit)?	N
If yes, detail:					y cocap	00 (000	, .	
 Are records comp Are movement re Are records comp Are health certific Transport Records Are any movement yes, is there a system 	cords availab plete and corr ates for introd ats carried ou	ole for dead fisectly entered ductions (out	sh and waste? with GB) availa chalf) of the bu	able? usiness (not u	•	,		Y Y Y n/a
Mortality Records								
1. Mortality records	available for i	inspection?						Y
2. How are mortalities	es disposed d	of?			Other (deta	ail)		
If other detail:	White shore	cockles (who	ole fish)					
3. Mortality records	complete and	correctly ent	ered?					Y
4. Recent mortality (last 4 wks):		1786/site las	t four weeks				
5. Evidence of recer	nt increased/a	atypical morta	lities?					N
If yes, facility nos/no	mortality per	facility/no sto	ock per facility	/reason:				
6. Any other peaks i	n mortality du	ıring period c	hecked?					Y
If yes, detail:	see addition	al info						
7. Have increased (inexplained)	mortalities be	en reported to	o vet or FHI?				N/A
If yes, detail action:								
8. Have 'mortality ev	ents' been re	ported to FH	I? If no, enter	details on mo	ortality events	sheet.		Y

Tuestus outs and Madiains	December					
Treatments and Medicines			V			
1. Recent treatments (see c	· ·		1			
If yes, detail:	Slice and Optomease					
If other, detail:			V			
2. Medicines records availab	•		ĭ			
3. Are records complete and correctly entered?						
4. Are fish in a withdrawal period?						
5. If yes, what treatment(s)?		Slice and Optomease				
If other, detail:						
6. Are medicines stored app	ropriately?		Y			
Biosecurity Records						
1. Biosecurity records availa	•		Y			
	· · · · · · · · · · · · · · · · · · ·	ling and safe disposal been considered?	Y			
		ttish Ministers or veterinary professional of any				
increased (unexplained) mo	ortality at the site been included?		Y			
		nce or suspicion of the presence of a listed disease				
is detected been included ar	nd how and when that will be noti	fied to Scottish Ministers?	Y			
	•	on the farm site been covered (equal or higher	Y			
health status, certification if	equired)?					
6. Have the husbandry and	piosecurity measures implemente	d between each epidemiological unit to minimise	Y			
transmission of disease bee	n covered (movement of staff, vis	itors, equipment, live or dead fish etc.)?				
7. Is documentation available	e regarding the measures in place	e to maintain the physical containment of	Y			
aquaculture animals held on						
8. Have the biosecurity proc	edures been adequately impleme	nted on site?	Y			
If no, detail:						
Results of Surveillance						
1. Has any animal health su	veillance been carried out by, or	on behalf of, the business?	Y			
2. If yes, are results available	•	.,	Y			
3. Any significant results?			Y			
, ,	ınder recent disease problems).	AGD CMS (last cycle)				
	, index (355.11 a.656.12 p. 12.11)	(
Records	checked between:	9/6/2021 to 20/6/2023				

Site No		FS1233			20/06/2023	20/0
ВА		PA	MG	HI		
) 14:3	0:00	Insp	pector:		VMD No.	10
oors 2		3	4	5		
ВА		MG	VI	PA	Total Sa	amples
0	4	_				
3	4	5				
0.41	0.41	0.41				
SW	SW	SW				
ω ω	Ø	W				
SS SS	SO	OS				
oc oc	ecr	ecr				
) Jdc	object				
13	7	/				
	ВА	BA	BA PA Inspector PA PA PA PA PA PA PA P	BA PA MG O 14:30:00 Inspector: DOOTS 2 3 4 BA MG VI BA SAL SAL SAL OG 700g 700g 700g A N/A N/A N/A SW SW SW SSOLUTION OF THE PART	Sampling: BA PA MG HI DO 14:30:00 Inspector: DOORS 2 3 4 5 BA MG VI PA SAL SAL SAL SAL Og 700g 700g 700g A N/A N/A N/A SW SW SW SSU SSU SSU SSU SSU SSU SSU SSU SSU SS	Sampling: BA

06/2023	D6/2023 Additional Sample Information:												
0	1	Total Te	ests ass	ianed	0								
		Total Te	2013 433	igi ica	J								
													-

FHI 059, Version 13		Issued by: FHI			Date o	of issue	: 12/05/2020
Case Number:	2023-0274		Site No:	FS1233		Insp:	
Date of Visit	20/06/2023		No of mo	ovements/s	supp./dest.		Score
Live fish movements			0	1-5	6-10	>10	
Movements on (from out	Frequency of m	ovements on from equivalent MS	0	5	10	14	0
with GB) of susceptible species		ovements on from equivalent zone or	0	9	18	26	
•	Number of supp	cluding third country	0	_		14	
Movements off	Frequency of m		0	3	6	10	10
Movements on	Number of dest		0			10	3
Exposure via water		Site contacts	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)	farms upstream	or in a coastal zone with category I or within 1 tidal excursion	1	2	4		2
	farms upstream	or in a coastal zone with category III or within 1 tidal excursion	1	3	6		
		or in a coastal zone with category V or within 1 tidal excursion	1	4	8		
Management practices			None	Secure	Unsecure		
Water contacts with processors	Any processing	plant discharging into adjacent waters	0	1	2		0
On farm processing within the rules of the directive	No on farm pro	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	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	e only processed.	0	1			0
products	Common proce	sses with other farms	3				3
	Collection point	for waste from other farms	5				
Use of unpasteurised feeds	No feeding of u	npasteurised feed	0	1			0
	Feeding unpast	teurised feed	5	1			
Biosecurity		Number of sites	1	2 or 3	≥ 4		
Contacts with other sites	Sites operating	from single shorebase	0	1	2		1
	Sites sharing st	aff and equipment	0	1	2		
Disinfection of equipment between sites, use of	Yes		0				0
footbaths etc	No		1				
CoGP/Regulator							
Practices in accordance with regulator or industry	Yes		0				0
code of practice	No		3				
Platform access to cages	Yes			1			0
	No		2				
				ı			
					Total Rank		19 MEDIUM
							19 MEDIUM

FHI 059, Version 13	Issued by: FHI	Date of issue: 12/05/2020
Case No: 2023-0274	Site No:	FS1233
3. Does the site have access to a rang azamethiphos and emamectin benzoat	oblems in the previous 4 years? ea (or equivalent) fallowed synchronously on a single y le of licenced in-feed and bath sea lice medications (included) te) as well as access to suitable biological and/or med	cluding deltamethrin,
and can these be deployed in a reason	nable period of time? management agreement or statement relevant to the s	site and CoCP Farm
Management Area (or equivalent)?		nie and oddi Taim
	for inspection? (Legal SSI, CoGP Annex 6) quired standard specified in the SSI and the CoGP? (L	Legal SSI, CoGP Annex 6)
7. Are sea lice (<i>L. salmonis</i>) record lev records are inspected? (CoGP Annex	vels below the suggested criteria for treatment in the Co	oGP during the period that N
8. Have average adult female sea lice 2 or above (from w/b 10/6/19) during the	(L. salmonis) numbers per fish been at a level of 3 or an eperiod that records are inspected?	above (prior to w/b 10/6/19) or Y
	Fish Health Inspectorate? If no, FHI see comment. I which is considered to cause significant welfare problem.	ems? (CoGP 4.3.81, 5.3.50)
suggested criteria for treatment or when the suggested criteria for treatment or when the suggested criteria for treatments or the the suggested criteria for treatments or the suggested criteria for treatments or the suggested criteria for treatments or treatments or treatments.	administered or other actions taken when <i>L. salmonis</i> are <i>C. elongatus</i> is considered to have welfare implicate where applicable)? It actions taken had a significant impact upon the lice lecarried out in cooperation between participating farms are site, where fewer populations or part populations are	evels recorded? Y Y
15. Is there a site specific written lice n recognised scenarios during the escala	nanagement procedure with waypoints describing set a ation of a sea lice infestation?	actions to deal with Y
16. Do the sea lice levels observed on	stocks reflect sea lice count data? If no please detail r	reasons.
2. Are measures in place to mitigate ag	t damage due to predators in the current or previous pr gainst the predation experienced on site? (Detail below s, top nets, site cleanliness, Bird nets stitched to ju	Υ Υ
If Yes proceed with questions 4 – 9. If 4. Have these been reported to Scottis 5. Have these been reported to local D		4.17)
7. Were methods (if any) used to recov	ver escapees? If yes give detail	
Ministers? (Legal, CoGP – 4.4.38, 5.4. 9. What action was taken to prevent ar be considered under satisfactory n	nd minimise the risk of further escapes? (Not covered i	in code but could

FHI 059, Version 13	Issued by: FHI	Date of issue: 12/05/2020
Case No: 2023-0274	Site No: FS1233	
Date of Visit: 20/06/2023	Inspector:	
20/00/2020	пороскот.	
Point of Compliance		
1. Is the farm under inspection located w		Y
If N, no further questions require complete	tion.	
Points of Compliance for Both Farm N	lanagement Agreements and Statement	ts
•	ement or statement (FMAg/S) been prepar	
3. Is the current FMAg/S available for ins		Y
4. Does the FMAg/S identify the relevant		Y
5. Does the FMAg/S identify the fish farm	• • • • • • • • • • • • • • • • • • • •	Υ
o. Does the FMAg/S identify the date of c 7. Does the FMAg/S identify the date of r	commencement of the agreement or stater	nent?
7. Does the Fiving/3 identity the date of F	GVIGW:	<u> </u>
Arrangements for Fish Health Manage	ement	
	n health standards for the stocks to be intro	oduced to the area or Y
farm?		· 0
	ion requirements for stocks held in the are	
	s of fish which may be stocked into the are um stocking density of any pen on any farr	
individual farm?	uni stocking density of any pen on any fair	in the area of the
	ements for the storage and disposal of any	dead fish from any fish
farm in the area or the individual farm?		
Arrangements for The Management of	Sea Lice	
	ents for the sharing of data on sea lice num	bers and treatments?
	ility and the use of medicines on farms cov	vered by the agreement Y
of statement? 15. Does the FMAg/S identify any require	ements for the sensitivity testing of availabl	e treatments for sea
lice on farms in the area or individual farr		
	stances under which biological controls an	d cleaner fish are to be
used on farms in the area or individual fa		
17. Does the FMAg/S identify the arrange	ements for synchronous treatments on farr	d cleaner fish are to be Y ms within the area?
Live Fish Movements		
	stances when live fish may be introduced o	or removed from the
area or farm?		
	ements for the movement of live fish on an	
ndividual farms?		

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 indivi	idual farms?
date when a farm or area may be restoc 22. Does the FMAg/S identify whether o agreement or statement?	ne or more year classes may be stocked onto si roodstock or potential broodstock are to be kept	ites covered by the
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 becom	e, or cease to be,
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 so of the FMAg/S? 13/11/2022	statement? Y

Case No:	2023-0274			Date of visit	t: 20/06/202	3						
Site No:	FS1233]		Inspector								
Results Summary	Freq.			Da	Date of Notification							
	· ·	Database	Insp	Phone	Insp	Writing	Insp	2 nd Insp				
			_									
			_									
Report Summary				7								
	Date	Insp	2 nd Insp									
Case Type ECI,CNI,SLI,VMD	04/07/2023	В	Z 1115P									
- , - , - ,												
	+											
	-											





FISH HEALTH INSPECTORATE VISIT REPORT

SUMMARY FOR INFORMATION OF SITE OPERATOR

BUSINESS NO FB0169 DATE OF VISIT 20/06/2023
SITE NO FS1233 SITE NAME Eughlam
CASE NO 20230274 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.

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.

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 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/

Issued by: FHI		Date of issue: 12/05/2020					
	Date of	of visit: 20/06/2023					
	Main Inspector:						
Taranaish Name: Bakkafrost Sco	tland						
3 SLI 4 VMD	5 DIA 6						
neter No:	FHI 04	45 completed					
WI Water type	e: S Co	GP MA W-1					
Dead/weak/abnormally behaving fish present? Clinical signs of disease observed? Gross pathology observed? Diagnostic samples taken? Jegos, see additional information/clinical score sheet. Jegos, see additional information/clinical score sheet.							
UNI/REG only - if unable to carry out intended visit detail reason below:							
	Taranaish Bakkafrost Sco 3 SLI 4 VMD T173 WI Water type T179 Water type T179 T179 Water type T179 T179 Water type T179 T179	Main Inspector: Taranaish Bakkafrost Scotland 3 SLI 4 VMD 5 DIA 6 Teter No: T173 FHI 04 WI Water type: S Co If yes, see additional information/of yes, yes, yes, yes, yes, yes, yes, yes,					

Additional Case Information:

Wrasse mortality peaks 2021 wk 34 609 (14.17%) black losses Wk 43 3550 (55.31%) post treatment/predator, wk 45 2868 (100%) post treatment.

Salmon mortality peaks 2021, wk 43 24,990 (3.70%), wk 44 31146 (4.79%) wk 45 92861 (14.99%) wk46 75434 (14.32%), wk 47 129 650 (28.73%) wk 48 75303 (23.42%), wk 49 66000 (26.87%) wk 50 22884 (12.99%), wk51 9125 (5.31%), wk 52 7168 (4.95%).

These mort peaks were part of the same event, AGD, PRV,SAV tenebaculum identified, morts mainly attributed to AGD and treatments. All mortality peaks had been reported to the FHI and a site inspection and diagnostic sampling conducted (case 2021 0553)

Lice numbers have been low this cycle.

PD detected in pen 5, on inspection a number of moribunds were observed, some lesions and also cataracts noted, five fish removed for diagnostic sampling.

FHI 059, Version 13			Issu	ed by: FHI			Date of issue	e: 12/05/2020	
Case No:	2023-0275		Site No:	FS0752					
Date of Visit:		20/06/2023]		Inspector(s):				
Registration/Authorisation Details									
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	o cioario.	16	Facilities sto	cked	13	No facilitie	s inspected	16	
	SAL	SAL	T domests	one a		110 100	Опоравля		
	2022 Q4	2023 Q1							
No Fish	94,784	389,307							
Mean Fish Wt	1.275 Kg	673g							
Next Fallow Date (S		June 2024		Next Input Da	ite (Site)	December	2024		
Recent (last 4 wks)		ems?		•	Any escapes			N	
If yes, detail:	PD								
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		•						Y	
2. How are mortalities					Other (detail)				
	Whiteshore of								
3. Mortality records of	•	correctly enter						Y	
4. Recent mortality (,		2119/site/las	t four week					
5. Evidence of recer		•		,				N	
If yes, facility nos/no	mortality per	facility/no sto	ck per facility/	/reason:					
6. Any other peaks in		• .						Y	
If yes, detail: see additional information								N1/A	
7. Have increased (unexplained) mortalities been reported to vet or FHI?								N/A	
If yes, detail action:			0.16	1 ()				V	
8. Have 'mortality ev	ents been re	ported to FHI	? If no, enter of	details on mor	tality events si	neet.		Y	

Treatments and Medicines Records								
1. Recent treatments (see comment)?								
If yes, detail: Slice and Optomease								
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)? Slice and Optomease								
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). PD recently confirmed								
Records checked between: 9/6/2021 to 19/6/2023								

	ii 039, version 13			•				100	ueu by. i	_			
	Case no:	2023-02	275	Site No:		FS0752			Date of		20/06/	/2023	20/0
	Priority samples:	VI		ВА		PA		MG	Samplin	g: HI			
	Time sampling starts/ends:	12:3	0:00	13:3	0:00	l	Inspect	or:			VMD No.		12
	Environmental conditions:	1	Indoors	2		3		4		5			
	Summary samples	HIST	Y	ВА	Y	MG	Y	VI		PA	To	otal Sample	es
A	dd Fish/Pools - click												
	Pool/Fish No	F1	F2	F3		F5							
	Fish nos	1	2	3	4	5		6-8	9-10				
	Pool Group												
	Species	SAL	SAL	SAL	SAL	SAL		SAL	SAL				
	Average weight	700g	700g	700g		700g		700g	700g				
	Sex	N/A		N/A		N/A		N/A	N/A				
	Water Type	SW	SW	SW	SW	SW		SW	SW				
								ω	ω				
o ie		Q	٩	q	q	q		SO.	S0.				
Details		cra	cra	cra	cra	cra		ecr	eci				
		Geocrab	Geocrab	Geocrab	Geocrab	Geocrab		Applecross	Applecross				
Stock	Stock Origin Facility No)	<u>ტ</u> 5))	<u>უ</u>		<u>₹</u>	- - 				
S.	I acility NO	5	3	3	ວ	3		10	10				

06/2023 Additional Sample Information:													
5	5 Total Tests assigned 4												
	Total Tests assigned 4												

FHI 059, Version 13 Issued by: FHI Date of issue: 12/05/2020 Method of killing: Anaesthetic Case no: FS0752 2023-0275 Site No: Inspector(s): Sheet Relevant: Y 20/06/2023 Date of visit: S for strong presence: M for medium presence: W for weak presence Fish Number Time sampled after death (if > 45 minutes) **External Signs** Moribund Behaviour Lethargic S S S S S Hanging vertical Spiralling **Flashing** Loss of equilibrium m m Body Dark m m Distended abdomen S S **Anorexic** Scale Oedema Opercula **Shortened** Flared Haemorrhaging **Throat** Ventrum Base of fins Elsewhere Exophthalmic Eyes Enophthalmic (sunken) Cataract Haemorrhagic Gills Zoned **Necrotic** Lesions Flank S Elsewhere S S S Vent w W Inflamed Trailing faeces Estimate numbers 0 0 0 0 0 Lice Load Internal Signs **Ascites** Clear Bloody Oedema In tissues Heart Pale/anaemic Granulomas Deformed Liver Petechial haem Gross haem Tissue breakdown **Enlarged** Colour number(s) Granulomas Lesions Petechial haem Pyloric caeca Tubules mauve Lack of fat S S s S Spleen m m m m m **Enlarged** Granulomas S Gut No food present S S S Yellow pseudo-faeces **External haem** Internal haem Body wall Haemorrhaging Haemorrhaging Swim bladder Fluid filled Kidney Swollen Grey W W W w W Granular

Liquefied Parasites present

Anaemia

General

Case no: 2023-0275

Date of visit:

20/06/2023

Date of visit:	20/06/2023					
S for strong present	ce: M for medium presence: W for w					
Fish Number	oc. III for mediam presence. II for V		ı		ı	
	er death (if > 45 minutes)					
External Signs	i death (ii > 43 iiiiidtes)					
Behaviour	Moribund					
Benavioar	Lethargic					
	Hanging vertical					
	Spiralling					
	Flashing					
	Loss of equilibrium					
Body	Dark					
	Distended abdomen					
	Anorexic					
	Scale Oedema					
Opercula	Shortened					
	Flared					
Haemorrhaging	Throat					
	Ventrum					
	Base of fins					
F	Elsewhere					
Eyes	Exophthalmic					
	Enophthalmic (sunken)					
	Cataract					
Gills	Haemorrhagic Pale					
GIIIS	Zoned					
	Necrotic					
Lesions	Flank					
20010110	Elsewhere					
Vent	Inflamed					
	Trailing faeces					
Lice Load	Estimate numbers					
Internal Signs						
Ascites	Clear					
	Bloody					
Oedema	In tissues					
Heart	Pale/anaemic					
	Granulomas					
	Deformed					
Liver	Petechial haem					
	Gross haem					
	Tissue breakdown Enlarged					
	Colour number(s)					
	Granulomas					
	Lesions					
Pyloric caeca	Petechial haem					
,	Tubules mauve					
	Lack of fat					
Spleen	Enlarged					
	Granulomas					
Gut	No food present					
	Yellow pseudo-faeces					
	External haem					
	Internal haem					
Body wall	Haemorrhaging					
Swim bladder	Haemorrhaging					
	Fluid filled					
Kidney	Swollen					
	Grey					
	Granular					
Canaral	Liquefied Persoites present					
General	Parasites present Anaemia					
	Aliacillia					

HI 059, Version 13	Issued by: FHI	Date of issue: 12/05/20
additional comments:		
		I
		I
		I

FHI 059, Version 13		Issued by: FHI			Date o	of issue	: 12/05/2020
Case Number:	2023-0275		Site No:	FS0752		Insp:	
Date of Visit	20/06/2023		No of mo	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 acluding third country	0	9	18	26	0
	Number of supp	-	0	_		14	0
Movements off	Frequency of m	novements off	0	3	6	10	10
Wevernerne on	Number of dest		0			10	3
Exposure via water		Site contacts	0	1-5	6-10		
Water contacts with other farms (holding species	disinfection or b	•	0				
susceptible to same diseases)		or in a coastal zone with category I or within 1 tidal excursion	1	2	4		2
		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	e only processed.	0	1			0
products	Common proce	sses with other farms	3				3
	Collection point	for waste from other farms	5				
Use of unpasteurised feeds	No feeding of u	npasteurised feed	0	1			0
	Feeding unpas	teurised feed	5	1			
Biosecurity		Number of sites	1	2 or 3	≥ 4		
Contacts with other sites	Sites operating	from single shorebase	0	1	2		1
	Sites sharing st	aff and equipment	0	1	2		
Disinfection of equipment	Yes		0]			0
between sites, use of 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						
	No		2				3
				ı			
					Total Rank		19 MEDIUM

FHI 059, Version 13	Issued by: FHI	Date of issue: 12/05/2020
Case No: 2023-0275	Site No:	FS0752
3. Does the site have access to a range of		ncluding deltamethrin,
and can these be deployed in a reasonable		site and CoCD Form
Management Area (or equivalent)?	agement agreement or statement relevant to the s	site and CoGP Farm
5. Are sea lice count records available for it6. Do records adequately reflect the require	nspection? (Legal SSI, CoGP Annex 6) ed standard specified in the SSI and the CoGP? (I	Legal SSI, CoGP Annex 6)
7. Are sea lice (<i>L. salmonis</i>) record levels be records are inspected? (CoGP Annex 6)	below the suggested criteria for treatment in the C	oGP during the period that
8. Have average adult female sea lice (<i>L. s</i> 2 or above (from w/b 10/6/19) during the pe	calmonis) numbers per fish been at a level of 3 or eriod that records are inspected?	above (prior to w/b 10/6/19) or Y
	n Health Inspectorate? If no, FHI see comment. ch is considered to cause significant welfare problem.	Y N N
suggested criteria for treatment or where <i>C</i> 11. Has any other action been taken (where 12. Have therapeutic treatments or the acti 13. Are treatments, where conducted, carri	inistered or other actions taken when <i>L. salmonis c. elongatus</i> is considered to have welfare implicate applicable)? ons taken had a significant impact upon the lice led out in cooperation between participating farms e, where fewer populations or part populations are	tions? (CoGP 4.3.82, 5.3.51) N/A evels recorded? Y
15. Is there a site specific written lice mana recognised scenarios during the escalation	agement procedure with waypoints describing set a of a sea lice infestation?	actions to deal with y
16. Do the sea lice levels observed on stoo	ks reflect sea lice count data? If no please detail i	reasons.
2. Are measures in place to mitigate against	nage due to predators in the current or previous post the predation experienced on site? (Detail below all blinds, top nets, site cleanliness, bird nets	v) Y
If Yes proceed with questions 4 – 9. If No s 4. Have these been reported to Scottish Mi 5. Have these been reported to local DSFB		4.17)
7. Were methods (if any) used to recover e	scapees? If yes give detail	
Ministers? (Legal, CoGP – 4.4.38, 5.4.18) 9. What action was taken to prevent and m be considered under satisfactory measurements.	agreed with local wild fish interests and was perminimise the risk of further escapes? (Not covered sures of the Act) n regards to containment? If no, please detail reas	in code but could

FHI 059, Version 13	Issued by: FHI	Date of issue: 12/05/2020
Case No: 2023-0275	Site No: FS0752	
Date of Visit: 20/06/2023	Inspector:	
Point of Compliance		
1. Is the farm under inspection located	within a farm management area?	Υ
If N, no further questions require comp	oletion.	
 Has a current farm management agr Is the current FMAg/S available for in Does the FMAg/S identify the relevant Does the FMAg/S identify the fish far 	ant farm management area? arm site(s) to which it applies? of commencement of the agreement or sta	Ppared? Y Y Y Y
Arrangements for Fish Health Manages. Does the FMAg/S identify the minimitarm?	gement num health standards for the stocks to be	introduced to the area or Y
10. Does the FMAg/S identify the speci	nation requirements for stocks held in the cies of fish which may be stocked into the imum stocking density of any pen on any	area or farm?
	ngements for the storage and disposal of a	any dead fish from any fish Y
Arrangements for The Management 13. Does the FMAg/S identify arrangen	of Sea Lice ments for the sharing of data on sea lice n	numbers and treatments?
14. Does the FMAg/S identify the availa	ability and the use of medicines on farms	covered by the agreement Y
	uirements for the sensitivity testing of avail arms?	able treatments for sea
	ımstances under which biological controls	
	ngements for synchronous treatments on	farms within the area?
Live Fish Movements 18. Does the FMAg/S identify the circularea or farm?	ımstances when live fish may be introduce	
	ngements for the movement of live fish on	and off sites in the area or Y

FHI 059, Version 13	Issued by: FHI	Date of issue: 12/05/2020
Harvesting 20. Does the FMAg/S identify acceptable	e harvest practices on farms in the area or indivi	idual farms?
date when a farm or area may be restoc 22. Does the FMAg/S identify whether or agreement or statement?	ne or more year classes may be stocked onto si roodstock or potential broodstock are to be kept	ites covered by the
Point of Compliance for Farm Manage 24. Does the farm management agreem parties to the agreement?	ement Agreements Only ent include arrangements for persons to becom	e, or cease to be, N/A
Management and operation 25. Is the fish farm being managed and a 26. What is the version no/date of issue	operated in accordance with the agreement or so of the FMAg/S? 13/11/2022	statement? Y

Case No: 2023-0275 Date of visit: 20/06/2023 Site No: FS0752 Inspector: **Results Summary** Freq. **Date of Notification** Writing Database Insp Phone Insp 2nd Insp Insp IPNV QPCR 2/5 28/06/2023 28/06/2023 27/07/2023 27/07/2023 SAV QPCR 5/5 28/06/2023 28/06/2023 0/5 27/07/2023 ISAV QPCR 28/06/2023 28/06/2023 PMCV QPCR 27/07/2023 0/5 28/06/2023 28/06/2023 27/07/2023 VHS QPCR 0/5 28/06/2023 28/06/2023 27/07/2023 **IHNQ QPCR** 0/5 28/06/2023 28/06/2023 Vibrio species (culture) 5/5 04/07/2023 04/07/2023 27/07/2023 **VSPE** 04/07/2023 Aeromonas spp -3/4 04/07/2023 27/07/2023 **AERO** Piscine reovirus (HSMI) 1/5 05/07/2023 05/07/2023 (PCR) - PRVP 27/07/2023 27/07/2023 AMGD 4/5 18/07/2023 18/07/2023 27/07/2023 CGDH 4/5 18/07/2023 18/07/2023 **EPIT** 3/5 18/07/2023 27/07/2023 18/07/2023 27/07/2023 **GPAT** 3/5 18/07/2023 18/07/2023 27/07/2023 **HPAT** 5/5 18/07/2023 18/07/2023 **MPAT** 5/5 18/07/2023 18/07/2023 27/07/2023 27/07/2023 SKIN 3/5 18/07/2023 18/07/2023 27/07/2023 SALH 3/5 18/07/2023 18/07/2023 Report Summary 2nd Insp Case Type Date Insp ECI,CNI,SLI,VMD 04/07/2023 27/07/2023 DIA



FISH HEALTH INSPECTORATE VISIT REPORT

SUMMARY FOR INFORMATION OF SITE OPERATOR

BUSINESS NO FB0169 DATE OF VISIT 20/06/2023
SITE NO FS0752 SITE NAME Taranaish
CASE NO 20230275 INSPECTOR

Section 1: Summary

During a routine site inspection, a number of moribund Atlantic salmon with clinical signs of disease were observed in one pen, five were removed for further examination and subsequent diagnostic sampling.

Histopathological examination revealed features consistent with chronic pancreas disease (PD), this was confirmed by QPCR. Pathology associated with very mild hyperplasic branchitis, ameboid gill diseases and epitheliocystis were also observed.

Aeromonas sp. was identified, the level of growth would suggest this bacterium may have been the primary source of the lesions in two fish. *Vibrio* spp. was also identified. The level and purity of growth overall would not suggest these bacteria would be implicated as the primary source of morbidity.

Samples also tested positive for infectious pancreatic necrosis virus (IPNV) and piscine reovirus (PRV) .

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

Section 2: Case Detail

Observations

During a routine site inspection a number of moribund Atlantic salmon with clinical signs of disease, including lesions and cataracts were observed in pen 5. Five were removed for further examination and subsequent diagnostic sampling.

At the time of the inspection the site was stocked with 94,784 2022 Q4 salmon at an average weight of 1.275kg and 389,307 2023 Q1 salmon at an average weight of 673g. Pen 5 had recently tested positive for PD.

All five fish sampled were moribund and lethargic with darkened bodies, F2-F5 appeared anorexic with haemorrhaging present on the ventrum of F1 - F3 and F5. Skin lesions were noted on F2 - F5 and F2 and F5 also had inflamed vents.

Internally, the pyloric caeca of all fish lacked fat with mauve tubules and splenomegaly evident, no food was present in the guts and the kidneys were granular.

Samples

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

Fish number	Facility number	Species	Stage	Origin
1-5	5	Atlantic salmon	700g 2023 Q1	Geocrab

Results

Bacteriology: Kidney and gill material from F1 - F5 and lesion material from F2 - F5 was inoculated onto appropriate media for the isolation of bacteria.

The following bacteria were isolated:

- Vibrio sp. (kidney F1 F5; lesion F2 F5 and; gill F1, F2 and F5)
- Aeromonas sp. (kidney F3 and F4; and lesion F2, F3 and F5)

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

Infectious pancreatic necrosis virus (IPNV)

Fish Number	Endogenous control Cp value	Cp Values			Reported Result (PCR)
F1		-	-	-	Negative
F2	-	-	-	-	Negative
F3	-	ı	-	ı	Negative
F4	13.83	37	36.1	35.98	POSITIVE
F5	15.09	36.26	37.04	37.25	POSITIVE

Salmonid alphavirus (SAV)

Fish Number	Endogenous control Cp value	Cp Values			Reported Result (PCR)
F1	14.96	19.98	20.27	20.31	POSITIVE
F2	15.38	25.15	25.15	25.09	POSITIVE
F3	14.43	28.98	29.01	28.9	POSITIVE
F4	13.83	26.5	26.43	26.65	POSITIVE
F5	15.09	26.98	26.98	27.01	POSITIVE

Sequencing analysis identified SAV type II.

Piscine reovirus (PRV)

Fish Number	Endogenous control Cp value	Cp Values			Reported Result (PCR)
F1	16.86	27.83	27.72	27.78	POSITIVE
F2	17.73	37.06	>40	>40	POSITIVE
F3	-	-	-	-	Negative
F4	-	-	-	-	Negative
F5	-	-	-	-	Negative

The samples tested negative for infectious haematopoietic necrosis virus (IHNV), infectious salmon anaemia virus (ISAV), viral haemorrhagic septicemia virus (VHSV) and piscine myocarditis virus (PMCV).

Histology: Tissue samples of gill, skin and skeletal muscle, heart, pyloric caeca, pancreas, hind gut, liver, spleen and kidney were taken from F1 - F5. The tissue samples were fixed in 10% neutral buffered formalin.

Histopathological examination revealed the following:

Gill: Lamellar hyperplasia, mild, multifocal (F2, F5), some lamellar necrosis (F2, F3), F4 displayed lamellar adhesions, mild, multifocal. Several basophilic epithelial inclusions (likely epitheliocystis) (F2-F5) and presence of several amoeboid cells resembling *Neoparamoeba perurans* (F2). Some clubbing and cell debris with Gram-negative bacteria associated.

Skin & Muscle: Skeletal red muscle myositis, marked, diffuse and skeletal white muscle myositis (F1-F5). Bacterial dermatitis, mild to marked, Gram-negative bacteria (F2-F5).

Heart: Myocarditis, mild to moderate, multifocal (F2, F4). Some thrombi nests (F1), epicarditis (F1-F3, F5).

Gut and pyloric caeca: Reduction to absence of adipose tissue observed in all fish, peritonitis, mild, multifocal (F4). Some cell sloughing (potentially associated with post-mortem artefact) observed in all fish.

Pancreas: Absence to minimal presence of acinar tissue (F1-F5).

Liver: Mild, diffuse, hepatocellular vacuolation (macrovesicles) (F1-F5). Some apoptotic cells observed on F4.

Kidney: Interstitial cell (haemopoietic) necrosis, mild, multifocal (F2, F3), some increase of melanomacrophage aggregates (F4), few renal tubules displaying dilation (F5).

Spleen: Some cuffing (F1-F5), slightly congested (F5).

Signed: Date: 27/7/2023
Fish Health Inspector

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





FISH HEALTH INSPECTORATE VISIT REPORT

SUMMARY FOR INFORMATION OF SITE OPERATOR

 Business No
 FB0169
 Date of Visit
 20/06/2023

 Site No
 FS0752
 Site Name
 Taranaish

 Case No
 20230275
 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. Samples were taken for diagnostic purposes. A separate report will be issued detailing the results of these tests.

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.

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.

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.

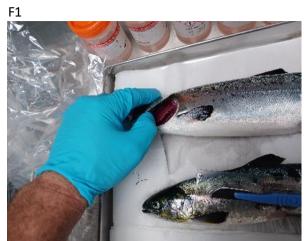
On this occasion the site was found to be satisfactory with regards to parasites, fish farm management agreements and statements, containment and escapes.

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

Signed: Date: 4/7/2023
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	Is	sued by: FHI	Date of issue: 12/05/2020
Case No: 2023-0276			Date of visit: 20/06/2023
Time spent on site:	10 mins	Main Inspect	tor:
Site No: FS1091 Business No: FB0169	Site Name: Business Name:	Vacasay Bakkafrost Scotland	
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: W-1
Dead/weak/abnormally behavin Clinical signs of disease observ Gross pathology observed? Diagnostic samples taken?	~	If yes, see additional info	ormation/clinical score sheet. ormation/clinical score sheet. ormation/clinical score sheet.
UNI/REG only - if unable to carr	•		
		Site fallow	

Additional Case Information:

Site hasn't been stocked since December 2021, historic sea lice and mortality records checked as the last ECI inspection was the 5/9/2018

All sea lice figures have been reported as required.

Ballan wrasse peaks in mortality 2018, wk 44 730 (80.75%) post treatment.

Lumpsucker peaks in mortality 2018 wk 40 9522(100%) black losses

Lumpsucker peaks in mortality 2020 wk 8 3091 (9.75%) no cause recorded, wk 12 2602 (9.38%) no cause recorded, wk 23 2453 (10.69%) mainly black losses, wk 27 12863 (65.25%) black losses, wk 30 2287 (34.45%), wk 32 4287 (100%) black losses, wk 33 1801 (5.49%) no cause attributed, wk 34 1431 (4.61%) no cause attributed, wk 40 22177 (80.55%) black losses.

Salmon peaks in mortality 2018 wk 36 14671 (5.44%) weather related, wk 37 16886 (6.73%) weather and post treatment, wk 38 10711 (4.76%) mainly post treatment, Wk 40 3684 (2%) post treatment.

Salmon peaks in mortality 2020 wk 33 5689 (2.85%) post treatment, wk34 7470 (3.85%) post treatment, wk 37 9181 (4.97) weather post treatment and disease, wk 38 18365 (10.45%) weather, post treatment and disease, wk 39 14327 (9.11%) mainly weather some harvest morts, wk 40 2726 (2.73%) weather and harvest morts.

Salmon peaks in mortality 2021 wk 38 1643 (2.89%) some physical damage, wk 39 1642 (2.89%) AGD and physical damage, wk 40 4857 (9.09%) AGD and post treatment, wk 42 5150 (10.71%) AGD, seals, wk 43 15395 (24.28%) AGD, post treatment, wk 44 2866 (5.97%) AGD, wk 45 6957 (15.41%) AGD, wk 46 2481 (6.50%) AGD harvest mortalities.

The future of the site is undecided.

FHI 059, Version 13	3		Issu	ed by: FHI			Date of issu	e: 12/05/2020
Case No:	2023-0276		Site No:	FS1091				
Date of Visit:		20/06/2023]		Inspector(s):			ı
Registration/Author	orisation Deta	ails						
1. Business/site det	ails summary	checked by s	ite representa	ative?			Υ	1
2. Changes made to	o details?						Υ]
Site Details (include	de cleaner fis	h for all secti	ions)					
Total No facilities		12	Facilities sto	cked	0	No facilitie	s inspected	12
Species								
Age group								
No Fish								
Mean Fish Wt								
Next Fallow Date (S	Site)	Fallow		Next Input Da	ate (Site)	uncertain		
Recent (last 4 wks)	disease probl	ems?		N/A	Any escapes	(since last	visit)?	N
If yes, detail:								
Movement Record 1. Movement record 2. Date of last inspect 3. Are records com 4. Are movement records com 6. Are health certifice Transport Records 1. Are any movement of the second o	ds available for ection: plete and corrected available plete and corrected for introduced services.	ectly entered? le for dead fis ectly entered? ductions (outw t by (or on bel or maintenance	h and waste? vith GB) availa	able? usiness (not us	•		05/09/2018	y y y y n/a
1. Mortality records	available for i	nspection?						Y
2. How are mortaliti		•			Other (detail)			•
If other detail:	White shore							
3. Mortality records			ered?					Y
4. Recent mortality	(last 4 wks):	·	n/a					
5. Evidence of rece	nt increased/a	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	ackad2					I V
If yes, detail:		al information	icckeu!					'
7. Have increased (en reported to	vet or FHI2				N/A
If yes, detail action:		nortalities bet	on reported to	70.011111:				14/7
8. Have 'mortality e		ported to FHI	? If no, enter	details on mor	tality events sh	neet.		Υ
			,		,			

Treatments and Medicines Records		
1. Recent treatments (see comment)?		
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?		
Biosecurity Records	_	
Biosecurity records available for inspection?		
2. Has the manner and frequency of mortality removal, recording an	d safe disposal been considered?	
3. Has the manner and period in which the APB will notify Scottish M	linisters 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	e farm site been covered (equal or higher	
health status, certification if required)?		
6. Have the husbandry and biosecurity measures implemented betw	een each epidemiological unit to minimise	
transmission of disease been covered (movement of staff, visitors, e	equipment, live or dead fish etc.)?	
7. Is documentation available regarding the measures in place to ma	aintain the physical containment of	
aquaculture animals held on site?		
8. Have the biosecurity procedures been adequately implemented or	n site?	
If no, detail:		
Results of Surveillance		
1. Has any animal health surveillance been carried out by, or on beh	alf of, the business?	Y
2. If yes, are results available for inspection?		Y
3. Any significant results?		Y
If yes, detail (if not detailed under recent disease problems).	Gill health issues	
Records checked between: 5/8/20	18 to 20/6/2023	

FHI 059, Version 13		Issued by: FHI			Date of	of issue	: 12/05/2020
Case Number:	2023-0276		Site No:	FS1091		Insp:	
Date of Visit	20/06/2023		No of m	ovements/s	supp./dest.		Score
Live fish movements			0	1-5	6-10	>10	
Movements on (from out	Frequency of m	novements on from equivalent MS	0	5	10	14	0
with GB) of susceptible species		novements on from equivalent zone or	0	0	40	200	0
opeoies	Number of supp	ocluding third country	0		18 10	26 14	0
							40
Movements off	Frequency of m		0		6	10	10
Exposure via water	Number of dest	Site contacts			6-10	10	3
Water contacts with other	Farm is protect	ed (secure water supply through	, <u> </u>	I-3	0-10		
farms (holding species	disinfection or b	oorehole)	0				
susceptible to same diseases)	farms upstream	or in a coastal zone with category I or within 1 tidal excursion	1	2	4		2
	farms upstream	or in a coastal zone with category III or within 1 tidal excursion	1	3	6		
		or in a coastal zone with category V or within 1 tidal excursion	1	4	8		
Management practices			None	Secure	Unsecure		
Water contacts with processors	Any processing	plant discharging into adjacent waters	0	1	2		0
On farm processing within the rules of the directive	No on farm pro	cessing	0				0
	Processing owr	n fish (re-cycling risk)	1				
	Processing fish	from MS of equivalent status	2				
		from zone or compartment of	1				
	equivalent statu	from Category III farm	4				
		from Category V farm	10				
Diamagal of fish and fish had	Citala avva vvast		<u> </u>]]			=
Disposal of fish and fish by- products			0				
	•	sses with other farms	3				3
	Collection point	for waste from other farms	5				
Use of unpasteurised feeds	No feeding of u	npasteurised feed	0]			0
	Feeding unpast	teurised feed	5				
Biosecurity		Number of sites	. 1	2 or 3	≥ 4		
Contacts with other sites	Sites operating	from single shorebase	0	1	2		1
	Sites sharing st	aff and equipment	0	1	2		
Disinfection of equipment	Yes		0]			0
between sites, use of 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				0
	No		2				
					Total		19
					Rank		MEDIUM

Casa Na	0000 0070			Data d	20/00/0	222		
Case No:	2023-0276	J		Date of vi	sit: 20/06/20	023		
Site No:	FS1091]		Inspec	tor:			
Results Summary	Freq.	1			Date of Noti	fication		
recount Cummary	1 104.	Databas	e Insp	Phone	Insp	Writing	Insp	2 nd In
		+					_	
		 						
Report Summary								
Case Type	Date	Insp	2 nd Insp					
REG	05/07/2023							
	_							
	+							





FISH HEALTH INSPECTORATE VISIT REPORT

SUMMARY FOR INFORMATION OF SITE OPERATOR

Business No FB0169 Date of Visit 20/06/2023 Site No FS1091 Site Name Vacasay

Case No 20230276 Inspector

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 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.

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.

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

Signed: Date: 5/7/2023
Fish Health Inspector

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

FHI 059, Version 13		Issued by: FHI		Date of	issue: 12/05	/2020
Case No: 2023-0280			D	ate of visit:	28/06/2023	
Time spent on site:	.5 hours	N	Main Inspector:			
Site No: FS0645 Business No: FB0095	Site Name: Business Name:	Kirk Noust Cooke Aquacultur	e Scotland Ltd			
Case Types: 1 ECI	2 CNI 3 SLI	4 VMD	5 6			
Water Temp (°C): 12.49	Thermometer No:	T308] F	HI 045 comple	eted	N/A
Observations:	Region: OR	Water type:	S	CoGP MA:	O-2	
Dead/weak/abnormally behaving Clinical signs of disease observe Gross pathology observed? Diagnostic samples taken?	•	N If yes, see ad	Iditional informat Iditional informat Iditional informat	tion/clinical sc	ore sheet.	
UNI/REG only - if unable to carry	out intended visit deta	ail reason below:				

Additional Case Information:

Latest Health report (22nd June). No significant results.

L.salmonis above suggested criteria for treatment at 0.6 in Wk 8 2022.

The company makes a treatment plan on a case by case basis for lice management procedures and harvest strategies where parts of the population need to be held without treatment.

Site was stocked between Oct-Dec 2022.

Mortality peaks last year Wks 44 and 45 were not reported to FHI as it was within the 6 week post stocking period.

Farm management area is not fallowed synchronously as it includes both Cooke and Scottish Sea Farm sites.

Going forward the site is to grow smolts for the companies Hoy site.

During site inspection of the pens, a few fish were jumping. Majority of the population were deep in the water column and shoaling well. No moribund fish were observed across the whole site.

Paperwork inspected over Teams on 27/06/2023. Site inspection and VMD samples carried out 28/06/2023.

Fish sampled for VMD appeared healthy both externally and internally.

FHI 059, Version 13	3		Issu	ed by: FHI			Date of issu	e: 12/05/2020
Case No:	2023-0280		Site No:	FS0645				
Date of Visit:		28/06/2023			Inspector(s):			ı
Registration/Author	orisation Det	tails						
1. Business/site det			te representa	itive?			Y	1
2. Changes made to	•						Υ	j
Site Details (include	de cleaner fi	sh for all section	ons)					
Total No facilities	ac olcanor ii.		Facilities sto	cked	3	No facilitie	es inspected	6
Species	SAL							
Age group	22 S0							
No Fish	428,603							
Mean Fish Wt	930.9g							
Next Fallow Date (S		July 2023		Next Input Da	ate (Site)	Novembe	r 2023	
Recent (last 4 wks)	disease prob	olems?		N	Any escapes	s (since last	visit)?	N
If yes, detail:						,		
5. Are records com6. Are health certificTransport Records1. Are any movementIf yes, is there a system	cates for intro s ents carried or	ductions (outwi	nalf) of the bu	siness (not us	-			N/A
Mortality Records								
1. Mortality records		•						Y
2. How are mortaliti	es disposed	of?			Other (detail			
If other detail:		to Kirkwall whe		ripped to Shetl	and to be pro	cessed		
3. Mortality records	complete and	_						Y
4. Recent mortality	(lact 1 wkc):			(0.15%), Wk 2	3: 500 (0.09%	6), Wk 24: 1	875 (0.36%),	Wk 25: 1806
 Kecent mortality Evidence of rece 			(0.34%)					N
If yes, facility nos/no		* *		/rooson:				14
ii yes, iacility 1105/110	Thortainly pe	Tacility/110 Stoc	k per racility/	reason.				
6. Any other peaks	in mortality d	uring period cha	ecked?					Y
If yes, detail:		44: 6001 (1.27		15: 4925 (1.06)	%) due to to s	tock losses	after innut	
7. Have increased (70) ddc to to 3	NOCK 1033C3	arter input.	N/A
If yes, detail action:	• • •							
8. Have 'mortality e		eported to FHI?	If no, enter o	details on mort	tality events sl	heet.		N/A

Treatments and Medicines Records 1. Recent treatments (see comment)?	Y
1. Nebelit treatilients (see comment):	
If yes, detail: T.M.S	
If other, detail: Freshwater	
2. Medicines records available for inspection?	Υ
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?	V
o. Are medicines stored appropriately?	- '
Biosecurity Records	
Biosecurity records available for inspection?	V
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?	$\overline{}$
	Y
5. Has the health status of aquaculture animals being stocked on the farm site been covered (equal or higher	I
health status, certification if required)?	
	\vee
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.)?	\vee
7. Is documentation available regarding the measures in place to maintain the physical containment of	- 1
aquaculture animals held on site?	V
8. Have the biosecurity procedures been adequately implemented on site?	ľ
If no, detail:	
Results of Surveillance	
	V
Has any animal health surveillance been carried out by, or on behalf of, the business?	
2. If yes, are results available for inspection?	N
3. Any significant results?	IN
If yes, detail (if not detailed under recent disease problems).	
Records checked between: 05/10/2021 - 27/06/2023	

ы	HI 059, Version 13							ISS	uea by: FF	11			
	Case no:	2023-02	280	Site No:		FS0645			Date of vis Sampling:		28/0	06/2023	28/0
	Priority samples:	VI		ВА		PA		MG	Sampling.	HI			
	Time sampling starts/ends:	12:0	0:00	12:2	0:00	 	Inspecto	r:			VMD No).	9
	Environmental conditions:	1	Cloudy	2	Calm	3		4		5			
	Summary samples	HIST		ВА		MG		VI		PA		Total Sa	mples
Α	dd Fish/Pools - click												
	Pool/Fish No												
	Fish nos	1	2										
	Pool Group												
	Species	SAL	SAL										
	Average weight	0.9309	0.9309										
	Sex	N/A	N/A										
	Water Type	SW	SW										
Sie		Sallachy Site (FS0887)	Sallachy Site (FS0887)										
sk Details	Stock Origin	Sallachy (FS0887)	allach -S088										
Stock	Facility No	1	2										
U,	,,	•	_										

06/2023 Additional Sample Information:														
MS222 overdose														
0]	Total To	ests ass	igned	0	1								

FHI 059, Version 13		Issued by: FHI			Date of	of issue	: 12/05/2020
Case Number:	2023-0280		Site No:	FS0645		Insp:	
Date of Visit	28/06/2023		No of me	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
	Number of supp	cluding third country	0		10	14	0
Marrana							10
Movements off	Frequency of m Number of dest		0		6	10	10
Exposure via water	Trambor or door	Site contacts	0		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)	farms upstream	or in a coastal zone with category I or within 1 tidal excursion	1	2	4		2
	farms upstream	or in a coastal zone with category III or within 1 tidal excursion	1	3	6		
		or in a coastal zone with category V or within 1 tidal excursion	1	4	8		
Management practices			None	Secure	Unsecure		
Water contacts with processors	Any processing	plant discharging into adjacent waters	0	1	2		1
On farm processing within the rules of the directive	No on farm pro		0]			0
	Processing owr	n fish (re-cycling risk)	1				
	Processing fish	from MS of equivalent status	2				
	equivalent statu		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	e only processed.	0	1			
products	Common proce	sses with other farms	3	1			3
	Collection point	for waste from other farms	5				
Use of unpasteurised feeds	No feeding of u	npasteurised feed	0	,]			0
oos or ampaoroamooa roodo	Feeding unpast	•	5				- C
Biosecurity		Number of sites	1	J 2 or 3	≥ 4		
Contacts with other sites	Sites operating	from single shorebase	0	1	2		1
	Sites sharing st	aff and equipment	0	1	2		1
Disinfection of equipment between sites, use of	Yes		0				0
footbaths etc	No		1				
CoGP/Regulator				-			
Practices in accordance with regulator or industry	Yes		0				0
code of practice	No		3				
Platform access to cages	Yes		0				0
	No		2	1			
					Total		21
					Rank		MEDIUM

FHI 059, Version 13		Issued by: FHI		Date of issue: 12/05/2020
Case No:	2023-0280	Site	e No: FS0645	
2. Is the CoGP Farm M 3. Does the site have a	Seawater Sites Only) nced sea lice problems in the previous anagement Area (or equivalent) fallow ccess to a range of licenced in-feed a mectin benzoate) as well as access to	wed synchronously on a s	ons (including deltameth	nrin,
	in a reasonable period of time?			
4. Is there a signed doo Management Area (or e	cumented farm management agreeme equivalent)?	nt or statement relevant	o the site and CoGP Fa	rm Y
	cords available for inspection? (Legal ely reflect the required standard specif	·	GP? (Legal SSI, CoGP	Annex 6) Y
7. Are sea lice (<i>L. salm</i> records are inspected?	onis) record levels below the suggest (CoGP Annex 6)	ed criteria for treatment i	n the CoGP during the p	eriod that N
	female sea lice (<i>L. salmonis</i>) numbers 0/6/19) during the period that records a		of 3 or above (prior to w/	/b 10/6/19) or N
-	reported to the Fish Health Inspector station at a level which is considered to			.81, 5.3.50) N/A
•	eatments been administered or other a eatment or where <i>C. elongatus</i> is con			
12. Have therapeutic tro	n been taken (where applicable)? eatments or the actions taken had a sere conducted, carried out in cooperat g strategy for the site, where fewer po	ion between participating	farms?	N/A Y Y N/A
	fic written lice management procedure calation of a sea lice infestation?	e with waypoints describi	ng set actions to deal wit	th recognised N/A
16. Do the sea lice leve	els observed on stocks reflect sea lice	count data? If no please	detail reasons.	Y
·	on nced equipment damage due to preda ce to mitigate against the predation ex	•	•	N Y
If other, detail below:				
 Have escape incider Yes proceed with que Have these been rep Have these been rep 	pphire seal pro nets, pest control on both to revents been experienced on or estions 4 – 9. If No skip to question 10 ported to Scottish Ministers? Forted to local DSFB forthwith (where the ported to the SSPO and local fisheries	in the vicinity of the site s they exist)? (CoGP – 4.4	.37, 5.4.17)	
7. Were methods (if an	y) used to recover escapees? If yes g	ive detail		
Ministers? (Legal, CoG 9. What action was take	byed was this action agreed with local P – 4.4.38, 5.4.18) en to prevent and minimise the risk of satisfactory measures of the Act)			
10. Is the site inspected	d as satisfactory with regards to contain	nment? If no, please det	ail reason(s)	Υ

FHI 059, Version 13	Issued by: FHI	Date of issue: 12/05/202	20
Case No: 2023-0280	Site No: FS0645		
Date of Visit: 28/06/2023	Inspector:		
Point of Compliance			
1. Is the farm under inspection located v	within a farm management area?	Υ	
If N, no further questions require comple	etion.		
Points of Compliance for Both Farm 2. Has a current farm management agrows 3. Is the current FMAg/S available for in 4. Does the FMAg/S identify the relevan	reement or statement (FMAg/S) been prespection? nt farm management area?		
5. Does the FMAg/S identify the fish far		Y	
Does the FMAg/S identify the date ofDoes the FMAg/S identify the date of	<u> </u>	statement?	
7. Does the Fiving/S identity the date of	review:	<u> </u>	
Arrangements for Fish Health Manag 8. Does the FMAg/S identify the minimu farm?		pe introduced to the area or	
 Does the FMAg/S identify the vaccina Does the FMAg/S identify the specie Does the FMAg/S identify the maxing individual farm? 	es of fish which may be stocked into th	ne area or farm?	
12. Does the FMAg/S identify the arrange fish farm in the area or the individual fa	•	of any dead fish from any	
Arrangements for The Management of 13. Does the FMAg/S identify arrangement		e numbers and treatments?	
14. Does the FMAg/S identify the availa of statement?	bility and the use of medicines on farn	ns covered by the agreement Y	
15. Does the FMAg/S identify any requi			
Does the FMAg/S identify the circunused on farms in the area or individual f		ols and cleaner fish are to be Y on farms within the area?	
17. Does the FMAg/S identify the arrang	gements for synchronous treatments of	on farms within the area?	
Live Fish Movements 18. Does the FMAg/S identify the circunarea or farm?	nstances when live fish may be introdu	uced or removed from the	
19. Does the FMAg/S identify the arrano or individual farms?	gements 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	harvest practices on farms in the area or indiv	ridual farms?
date when a farm or area may be restock 22. Does the FMAg/S identify whether on agreement or statement?	y which the area or individual farm will be falloged? e or more year classes may be stocked onto so	ites covered by the
Point of Compliance for Farm Manage 24. Does the farm management agreeme parties to the agreement?	ment Agreements Only ent include arrangements for persons to becom	ne, or cease to be,
Management and operation 25. Is the fish farm being managed and o 26. What is the version no/date of issue of	perated in accordance with the agreement or soft the FMAg/S? Apr-23	statement? Y

Site No: FS0645

Case No: 2023-0280

Nature of non-compliance:

Action taken (FHI):

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

O N.	0000 0000			5		200			
Case No:	2023-0280	J		Date of vi	sit: 28/06/20	J23			
Site No:	FS0645]		Inspect	tor:				
D 11 0	Te .	Date of Notification							
Results Summary	Freq.	Database	e Insp	Phone	Insp	Writing	Insp	ond I.s.s.s	
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Report Summary	D /		- nd -	4					
Case Type	Date	Insp	2 nd Insp						
ECI, CNI, SLI, VMD	11/07/2023								
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FISH HEALTH INSPECTORATE VISIT REPORT

SUMMARY FOR INFORMATION OF SITE OPERATOR

 Business No
 FB0095
 Date of Visit
 28/06/2023

 Site No
 FS0645
 Site Name
 Kirk Noust

 Case No
 20230280
 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.

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

Mortality records were inspected and found to be adequately maintained.

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

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.

Signed:

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: 11/07/2023

FHI 059, Version 13		Issued by: FHI		Date of	issue: 12/05/2020
Case No: 2023-0281			Г	Date of visit:	28/06/2023
Time spent on site:	hours		Main Inspector:		
Site No: FS1020 Business No: FB0095	Site Name: Business Name:	Bay of Vady Cooke Aquacultu	re Scotland Ltd		
Case Types: 1 ECI	2 CNI 3 SLI	4 VMD	5	6	
Water Temp (°C): 13.01	Thermometer No:	T308		HI 045 comple	eted Y
Observations:	Region: OR	Water type:	S	CoGP MA:	O-2
Dead/weak/abnormally behaving Clinical signs of disease observe Gross pathology observed? Diagnostic samples taken?	•	Y If yes, see a	dditional informa dditional informa dditional informa	ation/clinical so	core sheet.
UNI/REG only - if unable to carry	out intended visit deta	ail reason below:			

Additional Case Information:

The company makes a treatment plan on a case by case basis for lice management procedures and harvest strategies where parts of the population need to be held without treatment.

Farm management area is not fallowed synchronously as it includes both Cooke and Scottish Sea Farm sites.

Paperwork completed over teams 27/06/2023

Mortality event Wk19 2023 was not reported as it was within the 6 week post stocking period.

Site inspection and VMD samples carried out 28/06/2023.

During inspection of the pens on site a total of 7 moribund fish were observed hanging by the edges of pens. All other fish were deeper in the water column and shoaling together. Feed responses observed were good. A few fish were observed swimming with their mouths permanently open. The manager confirmed these fish were dubbed "screamers" and were unable to close their mouths at all however despite this a number of these fish were growing well.

Fish sampled for VMD appeared healthy externally and internally.

FHI 059, Version 13			Issu	ed by: FHI			Date of issu	ie: 12/05/2020
Case No:	2023-0281		Site No:	FS1020	2			
Date of Visit:		28/06/2023			Inspector(s):			
Registration/Author								
1. Business/site detai	•	hecked by s	ite representa	ative?			Υ	
2. Changes made to	details?						Y	J
Site Details (include								
Total No facilities		12	Facilities sto	cked	12	No facilitie	es inspected	12
	SAL							
	22 S1							
	188,679							
	2.6kg							
Next Fallow Date (Site	,	Nov 2023		Next Input Da	_ ` ′	Jan 2024		
Recent (last 4 wks) d					Any escapes		visit)?	N
If yes, detail:	PD confirmed	on site on J	une 9th which	n is not current	tly causing any	issues		
Movement Records								
1. Movement records	available for	inspection?						Y
2. Date of last inspect	tion:						25/11/2020	
3. Are records comple	ete and corre	ctly entered?						Y
4. Are movement reco	ords available	for dead fis	h and waste?					Y
5. Are records comple	ete and corre	ctly entered?						Y
6. Are health certificate	tes for introdu	uctions (outw	ith GB) availa	able?				N/A
Transport Records								
1. Are any movement	s carried out	by (or on bel	half) of the bu	usiness (not us	sing a STB)?			Y
If yes, is there a syste	em in place fo	r maintenan	ce of transpor	rtation records	?			Y
Mortality Records								
Mortality records as	vailable for in	spection?						Y
2. How are mortalities		•			Other (detail)			
			pped to Shetl	land for proces	,			
3. Mortality records co								Y
ŕ	·		Wk 22: 0 (0	%) , Wk 23: 10	046 (0.55%), W	Vk 24: 346	(0.18%), Wk	25: 678
4. Recent mortality (la			(0.36%)					, N
5. Evidence of recent	•							N
If yes, facility nos/no r	mortality per f	acılıty/no sto	ck per facility/	/reason:				
6. Any other peaks in	mortality duri	ing period ch	necked?					Y
_	2023 Wk 19:	<u> </u>						
7. Have increased (ur			,	o vet or FHI2				N/A
If yes, detail action:		iortantico po	sir reperted to	7 701 01 1 1 11 .				
8. Have 'mortality eve	ents' been rep	orted to FHI	? If no. enter	details on mor	tality events sh	eet.		N/A

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

Treatments and Medicines Records	
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)? T.M.S	
If other, detail:	
6. Are medicines stored appropriately?	Y
Diagonality Doggada	
Biosecurity Records 1. Biosecurity records evailable for inspection?	V
Biosecurity records available for inspection? Hos the manner and frequency of mortality removed, recording and safe dispessal been considered?	
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	$\overline{}$
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?	$\overline{}$
5. Has the health status of aquaculture animals being stocked on the farm site been covered (equal or higher health status, certification if required)?	1
riediti status, certification il requireu):	
6. Have the husbandry and biosecurity measures implemented between each epidemiological unit to minimise	Y
transmission of disease been covered (movement of staff, visitors, equipment, live or dead fish etc.)?	
7. Is documentation available regarding the measures in place to maintain the physical containment of	Y
aquaculture animals held on site?	
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?	Y
2. If yes, are results available for inspection?	Y
3. Any significant results?	Y
If yes, detail (if not detailed under recent disease problems).	
Records checked between: 25/11/2020 - 27/06/2023	

								uea by: I				
Case no:	2023-02	281	Site No:		FS1020					28/	06/2023	28/0
Priority samples:	VI		ВА		PA		MG		₉ . HI		1	
Time sampling starts/ends:	13:3	0:00	14:1	0:00		Inspecto	or:			VMD No	o. [14
Environmental conditions:	1	Dry	2	Windy	3		4		5			
Summary samples	HIST		ВА		MG		VI		PA		Total Sa	imples
dd Fish/Pools - click												
Pool/Fish No												
Fish nos	1	2										
Pool Group												
Species	SAL	SAL										
Average weight	2.6Kg	2.6Kg										
Sex	N/A	N/A										
Water Type	SW	SW										
Stock Origin Facility No	Meil Bay (FS0597)	Meil Bay (FS0597)										
	Priority samples: Time sampling starts/ends: Environmental conditions: Summary samples dd Fish/Pools - click Pool/Fish No Fish nos Pool Group Species Average weight Sex Water Type	Priority samples: Time sampling starts/ends: Environmental conditions: 1 Summary samples HIST dd Fish/Pools - click Pool/Fish No Fish nos 1 Pool Group Species SAL Average weight 2.6Kg Sex N/A Water Type SW	Priority samples: VI Time sampling 13:30:00 starts/ends: Environmental conditions: 1 Dry Summary samples HIST dd Fish/Pools - click Pool/Fish No Fish nos 1 2 Pool Group Species SAL SAL Average weight 2.6Kg 2.6Kg Sex N/A N/A Water Type SW SW (2690S4) Average Weight SW SW	Priority samples: VI	Priority samples: VI BA Time sampling 13:30:00 14:10:00 starts/ends: Environmental conditions: 1 Dry 2 Windy Summary samples HIST BA dd Fish/Pools - click Pool/Fish No Fish nos 1 2 Pool Group Species SAL SAL Average weight 2.6Kg 2.6Kg Sex N/A N/A Water Type SW SW	Priority samples: VI BA PA Time sampling 13:30:00 14:10:00 starts/ends: Environmental conditions: 1 Dry 2 Windy 3 Summary samples HIST BA MG dd Fish/Pools - click Pool/Fish No Fish nos 1 2 Pool Group Species SAL SAL Average weight 2.6Kg 2.6Kg Sex N/A N/A Water Type SW SW VI BA PA PA PA PA PA PA PA PA PA PA	Priority samples: VI BA PA Time sampling 13:30:00 14:10:00 Inspectors and the sample starts/ends: Environmental conditions: 1 Dry 2 Windy 3 Summary samples HIST BA MG dd Fish/Pools - click Pool/Fish No Fish nos 1 2 Pool Group Species SAL SAL Average weight 2.6Kg 2.6Kg Sex N/A N/A N/A Water Type SW SW VI BA PA Inspector 14:10:00 Inspector 14:10:	Priority samples: VI BA PA MG Time sampling 13:30:00 14:10:00 Inspector: starts/ends: Environmental conditions: 1 Dry 2 Windy 3 4 Summary samples HIST BA MG VI dd Fish/Pools - click Pool/Fish No	Priority samples: VI	Priority samples: VI	Priority samples: VI	Priority samples: VI

1 111 000, VC131C	11 033, Version 13											
06/2023 Additional Sample Information:												
0	Total To	ests ass	igned	0	1							

FHI 059, Version 13		Issued by: FHI			Date of	of issue	: 12/05/2020
Case Number:	2023-0281		Site No:	FS1020		Insp:	
Date of Visit	28/06/2023		No of m	ovements/s	supp./dest.		Score
Live fish movements			0	1-5	6-10	>10	
Movements on (from out	Frequency of m	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
•	Number of supp	ocluding third country pliers	0			14	0
Movements off	Frequency of m		1 0	3		10	0
Wovernonts on	Number of dest		0			10	0
Exposure via water	,	Site contacts	5 0	1-5	6-10		
Water contacts with other farms (holding species	disinfection or b	•	0				
susceptible to same diseases)		or in a coastal zone with category I or within 1 tidal excursion	1	2	4		2
,	Farm is on-line	or in a coastal zone with category III or within 1 tidal excursion	1	3	6		
	Farm is on-line	or in a coastal zone with category V					
	farms upstream	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		1
On farm processing within the rules of the directive	No on farm pro	cessing	0				
	Processing own	n fish (re-cycling risk)	1				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				
products	Common proce	esses with other farms	3				3
	Collection point	t for waste from other farms	5				
Use of unpasteurised feeds	No feeding of u	npasteurised feed	0	<u>.</u> 			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		1
	Sites sharing st	taff and equipment	0	1	2		1
Disinfection of equipment	Yes						0
between sites, use of footbaths etc	No		1				O
CoGP/Regulator							
Practices in accordance	Yes		0				0
with regulator or industry code of practice	No		3				
Platform access to cages	Yes		0				0
	No		2				
					Total Rank		9 LOW

FHI 059, Version 13	Issued by: FHI	Date of issue: 12/05/2020
Case No: 2023-0281	Site No:	FS1020
Sea Lice Inspection (Seawater Sites Only) 1. Has the site experienced sea lice problems in the prevalue of the CoGP Farm Management Area (or equivalent) to the CoGP Farm Management Ar	fallowed synchronously on a single yed and bath sea lice medications (inc	cluding deltamethrin,
4. Is there a signed documented farm management agre Management Area (or equivalent)?	ement or statement relevant to the s	ite and CoGP Farm
5. Are sea lice count records available for inspection? (Le6. Do records adequately reflect the required standard sp		egal SSI, CoGP Annex 6)
7. Are sea lice (<i>L. salmonis</i>) record levels below the sugrecords are inspected? (CoGP Annex 6)	gested criteria for treatment in the Co	oGP during the period that N
8. Have average adult female sea lice (<i>L. salmonis</i>) num 2 or above (from w/b 10/6/19) during the period that reco		above (prior to w/b 10/6/19) or N
If yes, have these been reported to the Fish Health Inspe 9. Is <i>C. elongatus</i> infestation at a level which is consider		N/A N N
10. Have therapeutic treatments been administered or ot suggested criteria for treatment or where <i>C. elongatus</i> is		
11. Has any other action been taken (where applicable)? 12. Have therapeutic treatments or the actions taken had 13. Are treatments, where conducted, carried out in coop 14. Is there a harvesting strategy for the site, where fewer sea lice?	d a significant impact upon the lice le peration between participating farms?	Υ
15. Is there a site specific written lice management procescenarios during the escalation of a sea lice infestation?	edure with waypoints describing set a	octions to deal with recognised N/A
16. Do the sea lice levels observed on stocks reflect sea	lice count data? If no please detail r	easons.
Containment Inspection 1. Has the site experienced equipment damage due to poly 2. Are measures in place to mitigate against the predation		
If other, detail below:		
Top nets, tensioned sapphire seal pro nets, pest control 3. Have escape incidents or events been experienced or life Yes proceed with questions 4 – 9. If No skip to question 4. Have these been reported to Scottish Ministers? 5. Have these been reported to local DSFB forthwith (which is the search of the SSPO and local fisher).	n or in the vicinity of the site since then 10 ere they exist)? (CoGP - 4.4.37, 5.4	.17)
7. Were methods (if any) used to recover escapees? If ye		
8. If gill nets were deployed was this action agreed with le Ministers? (Legal, CoGP – 4.4.38, 5.4.18) 9. What action was taken to prevent and minimise the risc be considered under satisfactory measures of the A10. Is the site inspected as satisfactory with regards to compare the satisfactory with regards the satisf	sk of further escapes? (Not covered i	n code but could

FHI 059, Version 13	Issued by: FHI		Date of issue: 12/05/2020
Case No: 2023-0281	Site No: FS1020		
Date of Visit: 28/06/2023	Inspector:		
Point of Compliance			
1. Is the farm under inspection located v	within a farm management area?	•	Y
If N, no further questions require comple	etion.		
Points of Compliance for Both Farm	Management Agreements and	Statements	
2. Has a current farm management agr			Υ
3. Is the current FMAg/S available for in			Υ
4. Does the FMAg/S identify the relevan	nt farm management area?		Y
5. Does the FMAg/S identify the fish far	m site(s) to which it applies?		Υ
6. Does the FMAg/S identify the date of	commencement of the agreeme	ent or statement?	Υ
7. Does the FMAg/S identify the date of	review?		Y
Arrangements for Fish Health Manag	jement		
8. Does the FMAg/S identify the minimufarm?	ım health standards for the stock	s to be introduced to the area	a or Y
Does the FMAg/S identify the vaccina	•		Υ
Does the FMAg/S identify the specie	•		Υ
11. Does the FMAg/S identify the maxin individual farm?	num stocking density of any pen	on any farm in the area or th	Y Y
Does the FMAg/S identify the arrang fish farm in the area or the individual fa		osal of any dead fish from an	y Y
Arrangements for The Management of	of Sea Lice		
13. Does the FMAg/S identify arrangem	ents for the sharing of data on se	ea lice numbers and treatmer	nts? Y
14. Does the FMAg/S identify the availa of statement?	bility and the use of medicines or	n farms covered by the agree	ement Y
15. Does the FMAg/S identify any requi		of available treatments for se	ea Y
16. Does the FMAg/S identify the circun		controls and cleaner fish are	to bo
used on farms in the area or individual f		controls and cleaner lish are	to be
17. Does the FMAg/S identify the arrang	gements for synchronous treatme	ents on farms within the area	to be Y ?
Live Fish Movements			
18. Does the FMAg/S identify the circun area or farm?	nstances when live fish may be in	ntroduced or removed from th	
19. Does the FMAg/S identify the arrangor individual farms?	gements for the movement of live	e fish on and off sites in the a	rea Y

FHI 059, Version 13	Issued by: FHI	Date of issue: 12/05/2020
Harvesting 20. Does the FMAg/S identify acceptable	harvest practices on farms in the area or indi-	vidual farms?
date when a farm or area may be restock 22. Does the FMAg/S identify whether on agreement or statement?	y which the area or individual farm will be fallo ed? e or more year classes may be stocked onto s podstock or potential broodstock are to be kep	sites covered by the
Point of Compliance for Farm Manager 24. Does the farm management agreeme parties to the agreement?	ment Agreements Only ent include arrangements for persons to becor	me, or cease to be,
Management and operation 25. Is the fish farm being managed and o 26. What is the version no/date of issue o	perated in accordance with the agreement or of the FMAg/S? Apr-23	statement? Y

Site No: FS1020

Case No: 2023-0281

Nature of non-compliance:

Action taken (FHI):

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

O N.	0000 0004			.	00/00/04	200		
Case No:	2023-0281	J		Date of vi	sit: 28/06/20	J23		
Site No:	FS1020			Inspec	tor:			
D # 0								
Results Summary	Freq.	Database	e Insp	Phone	Date of Notif	Writing	Insp	and I
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	+						_	
Report Summary								
Case Type	Date	Insp	2 nd Insp					
ECI, CNI, SLI, VMD	11/07/2023	3						
	+							
	+							
	+							





SUMMARY FOR INFORMATION OF SITE OPERATOR

Business NoFB0095Date of Visit28/06/2023Site NoFS1020Site NameBay of VadyCase No20230281Inspector

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 appeared to be adequately maintained.

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

Mortality records were inspected and found to be adequately maintained.

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

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.

Signed:

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: 11/07/2023

FHI 059, Version 13		Issued by: FHI	Date of issue: 12/05/2020
Case No: 2023-0282			Date of visit: 27/06/2023
Time spent on site:	5 minutes	Main Inspec	tor:
Site No: FS0122 Business No: FB0095	Site Name: Business Name:	Bay of Ham Cooke Aquaculture Scotland	Ltd
Case Types: 1 REG	2 3	4 5	6
Water Temp (°C):	Thermometer No:		FHI 045 completed N/A
Observations:	Region: OR	Water type: S	CoGP MA: O-2
Dead/weak/abnormally behaving Clinical signs of disease observed? Gross pathology observed? Diagnostic samples taken?	•	If yes, see additional info	ormation/clinical score sheet. ormation/clinical score sheet. ormation/clinical score sheet.
UNI/REG only - if unable to carr	y out intended visit deta		
		Site fallow	

Site has been fallow since the 17th June 2018. No current future plans to use the site due to its small tonnage license but this may change.

Site was observed from the road 27/06/2023 - there is no equipment currently in the water except grid cans.

Paperwork carried out over Teams 27/06/2023.

FHI 059, Version 13	3		Issu	ued by: FHI			Date of issue	e: 12/05/2020
Case No:	2023-0282]	Site No:	FS0122	2			
Date of Visit:		27/06/2023	3		Inspector(s)	:		
Registration/Auth	orisation Det	ails						
1. Business/site de			site represent	ative?			Υ	1
2. Changes made t	o details?						Υ]
Site Details (inclu	de cleaner fis	sh for all sec	tions)					
Total No facilities		0	Facilities sto	ocked	0	No faciliti	es inspected	0
Species								
Age group								
No Fish								
Mean Fish Wt								
Next Fallow Date (Currently fa	llow	Next Input Da		No future	•	
Recent (last 4 wks)	disease prob	lems?		N/A	Any escapes	s (since last	t visit)?	N/A
If yes, detail:								
Movement Record	łe							
Movement recor		or inspection?						Y
2. Date of last inspe		or inspection:					05/10/2021	<u> </u>
3. Are records com		ectly entered	?				00/10/2021	N/A
4. Are movement re	•	•		?				N/A
5. Are records com				•				N/A
6. Are health certific	•	•		able?				N/A
Transport Books								
Transport Record 1. Are any movement		it by (or on be	shalf) of the h	usinoss (not us	sing a STR\2			
If yes, is there a sys		• '		•	•			
Martality December								•
Mortality Records 1. Mortality records		inspection?						N/A
2. How are mortalit		•						
If other detail:					•			
3. Mortality records	complete and	d correctly ent	tered?					N/A
4. Recent mortality	(last 4 wks):							
5. Evidence of rece	ent increased/a	atypical morta	ılities?					N/A
If yes, facility nos/n	o mortality per	r facility/no sto	ock per facility	//reason:				
6. Any other peaks	in mortality du	urina period c	hecked?					N/A
If yes, detail:		3 2						
7. Have increased	(unexplained)	mortalities be	en reported t	o vet or FHI?				N/A
If yes, detail action:								
8. Have 'mortality e	vents' been re	eported to FH	I? If no, enter	details on mor	tality events s	heet.		N/A

Treatments and Medi			
1. Recent treatments (see comment)?		
If yes, detail:			
If other, detail:			
	available for inspection?		
	te and correctly entered?		
4. Are fish in a withdra	•		
5. If yes, what treatments	nt(S)?		
If other, detail:	d appropriately?		
6. Are medicines store	a appropriately?		
Biosecurity Records			
	available for inspection?		
•	·	ding and safe disposal been considered?	
		ottish Ministers or veterinary professional of any	
	ed) mortality at the site been included?		
, ,	· ·	ence or suspicion of the presence of a listed disease	
	ded and <i>how</i> and <i>when</i> that will be not		
5. Has the health statu	is of aquaculture animals being stocked	d on the farm site been covered (equal or higher	
health status, certificat	ion if required)?		
6. Have the husbandry	and biosecurity measures implemente	ed between each epidemiological unit to minimise	
transmission of diseas	e been covered (movement of staff, vis	sitors, equipment, live or dead fish etc.)?	
7. Is documentation av	ailable regarding the measures in plac	ce to maintain the physical containment of	
aquaculture animals he	eld on site?		
	y procedures been adequately impleme	ented on site?	
If no, detail:			
Results of Surveillan			
•	Ith surveillance been carried out by, or	on behalf of, the business?	
2. If yes, are results av	•		
3. Any significant resul			
ii yes, detaii (if not deta	ailed under recent disease problems).		
Do	cords checked between:	05/10/2021 - 27/06/2023	
Re	cords offected between.	00/10/2021 - 21/00/2020	

FHI 059, Version 13		Issued by: FHI			Date of	of issue	: 12/05/2020
Case Number:	2023-0282		Site No:	FS0122		Insp:	
Date of Visit	27/06/2023		No of m	ovements/s	supp./dest.		Score
Live fish movements			0	1-5	6-10	>10	
Movements on (from out	Frequency of m	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
•	Number of supp	ocluding third country	0			14	0
Movements off	Frequency of m		1 0	3		10	0
Wovernonts on	Number of dest		0			10	0
Exposure via water		Site contacts	5 0	1-5	6-10		
Water contacts with other farms (holding species	disinfection or b	•	0				
susceptible to same diseases)		or in a coastal zone with category I or within 1 tidal excursion	1	2	4		2
,	Farm is on-line	or in a coastal zone with category III or within 1 tidal excursion	1	3	6		
	Farm is on-line	or in a coastal zone with category V					
	farms upstream	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		1
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	1			
	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	for waste from other farms	5				
Use of unpasteurised feeds	No feeding of u	npasteurised feed	0	1			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		1
	Sites sharing st	taff and equipment	0	1	2		1
Disinfection of equipment	Yes		0	1			0
between sites, use of footbaths etc	No		1				J
CoGP/Regulator							
Practices in accordance	Yes		0				0
with regulator or industry code of practice	No		3				
Platform access to cages	Yes		0				0
	No		2				
					Total Rank		5 LOW

Case No:	2023-0282			Date of vi	sit: 27/06/20	023		
Site No:	FS0122	٦		Inspect	tor:			
		_						
Results Summary	Freq.	D	l.		Date of Noti		1.	
		Database	e Insp	Phone	Insp	Writing	Insp	2 nd Insp
	_							
	_							
		+						
Dament Our				_				
Report Summary	Date	Inco	and I					
Case Type REG	11/07/2023	Insp	2 nd Insp					
	11/01/2020							





SUMMARY FOR INFORMATION OF SITE OPERATOR

 Business No
 FB0095
 Date of Visit
 27/06/2023

 Site No
 FS0122
 Site Name
 Bay of Ham

 Case No
 20230282
 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 and has been for a number of years. Physical inspection of the site revealed all facilities except grid cans had been removed from the site.

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.

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: 11/07/2023
Fish Health Inspector

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

FHI 059, Version 13		Issued by: FHI	Date of issue: 12/05/2020
Case No: 2023-0284			Date of visit: 29/06/2023
Time spent on site:	nrs	Main Inspecto	or:
Site No: FIS0291 Business No: FIB0264	Site Name: Business Name:	Springwater Fishery Springwater Fishery	
Case Types: 1 RES 2	2 3	4 5	6
Water Temp (°C):	Thermometer No:		FHI 045 completed
Observations:	Region: ST	Water type: F	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 of	out intended visit deta	ail reason below:	

Site was re-visited following identification of a non-native copepod parasite 'Neoergasilus japonicus' on one of the fish removed for diagnostic sampling on 04/05/23 (case number 2023-0172). 11 roach were removed from a keep net and parasites from the dorsal fin were placed into 100% ethanol. Subsequently the roach were released back into the pond.

10/11 fish had ergasilid copepod parasites (42 parasites in total were collected), the majority gravid females. Samples were morphometrically identified as the invasive non-native parasite Neoergasilus japonicus. Samples were also tested by molecular genetics with sequencing of both 18S and 28S rDNA showing complete identity to Neoergasilus japonicus reference isolates in GenBank.

Г	ni 059, version 15							1550	Jed by. F	ш			
	Case no:	2023-02	284	Site No:		FIS0291			Date of vi Sampling		29/0	06/2023	29/0
	Priority samples:	VI		ВА		РА	=	MG	Sampling	HI			
	Time sampling starts/ends:	15:3	0:00	16:3	0:00		Inspecto	r:			VMD No	o. 	0
	Environmental conditions:	1	Dry	2	Sunny	3	Cloudy	4	$\overline{}$	5			
	Summary samples	HIST		ВА		MG		VI		PA		Total Sa	ımples
A	add Fish/Pools - click												
	Pool/Fish No	F1-11											
r	Fish nos	F1-11											
-	Pool Group	N/A											
	Species	FRO											
	Average weight	50g											
	Sex	N/A											
	Water Type	FW											
	,,												
		L L							_				
		atic							_				
		Ind							_				
Dataile	2	bo							_				
4		<u>ra</u>							_				
		Natural population											
7001	Stock Origin												
Ü	Facility No	Ellies Po	ond										

06/2023	023 Additional Sample Information:												
	Fish were not dispatched and were relased back into the pond following parasite removal.												
1		Total Te	ests ass	igned	0								
	_												

Case No:	2023-0284			Date of visit	·· 29/06/20	23		
				Date of visit				
Site No:	FIS0291]		Inspector	:			
Results Summary	Freq.				ate of Notifi			
		Database	Insp	Phone	Insp	Writing	Insp	2 nd Ins
NJAP	42/42	19/07/2023		24/07/2023		24/07/2023		
BRYO	2/2	19/07/2023		24/07/2023	3	24/07/2023		
				-				
Report Summary			nd					
Case Type	Date	Insp	2 nd Insp					
RES	24/07/2023	3						



SUMMARY FOR INFORMATION OF SITE OPERATOR

BUSINESS NO FIB0264 DATE OF VISIT 29/06/2023

SITE NO FIS0291 SITE NAME Springwater Fishery

CASE NO 20230284 INSPECTOR

Section 1: Summary

The above site was revisited following identification of a single female *Neoergasilus japonicus* parasite, collected during a previous visit to the site on 4th May 2023, with the intention of obtaining more individuals and to allow molecular testing. *Neoergasilus japonicus* is an invasive non-native species (INNS) not previously recorded from Scotland. Common Roach (*Rutilus rutilus*) from a keep net were inspected, with parasites observed on the dorsal fins of eleven fish scraped into ethanol tubes for further testing.

Section 2: Case Detail

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

Fish number	Facility number	Species	Origin
F1-11	Ellie's Pond	Common Roach (Rutilus rutilus)	Naturally occurring population

Results

Parasitology: Parasites scraped from the dorsal fins of 11 Common Roach (*Rutilus rutilus*) were received in 100% ethanol. Fin scrapes were examined microscopically and 42 ergasilid parasites were observed. Fin scrapes contained 1-3 parasites each, apart from F7 with 23 parasites. Most were gravid females, also immature females and separate egg strings. Samples were morphometrically identified as the invasive non-native parasite *Neoergasilus japonicus*. Samples were also tested by molecular genetics with sequencing of both 18S and 28S rDNA showing complete identity to *Neoergasilus japonicus* reference isolates in GenBank.

Two freshwater bryozoan floatoblasts were also observed. They were examined microscopically and identified as *Plumatella geimermassardi* by the world expert on floatoblasts at the Natural History Museum. Floatoblasts are not harmful to fish but are known to potentially harbour the myxozoan parasite *Tetracapsuloides bryosalmonae*, the etiological agent of Proliferative Kidney Disease (PKD).

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



Signed: Date: 31/07/2023

Fish Health Inspector

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

FHI 059, Version 13	Issu	ed by: FHI	Date of issue: 12/05/2020
Case No: 2023-0287			Date of visit: 21/06/2023
Time spent on site:	20mins	Main In	spector:
Site No: SS0809 Business No: SB0002	Site Name: Business Name:	Aird Chaol Loch Fyne Oysters Ltd	
Case Types: 1 REG	2 3	4 5	6
Water Temp (°C): 12.9	Thermometer No:	T173	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 additiona	al information/clinical score sheet. al information/clinical score sheet. al information/clinical score sheet.
UNI/REG only - if unable to carry			
		fallow	

Water classification is A all year round.

Two lines in the water but not currently in use for production.

No movements between sites in the area, spat is collected and grown out on each site.

FHI 059, Version 13		Issu	ed by: FHI	_		Date of issue	e: 12/05/2020
Case No:	023-0287	Site No:	SS0809]			
Date of Visit:	21/06/202	23		Inspector(s)			
Registration/Authori	sation Details						
~	s summary checked by	site representa	ative?			Y	
2. Changes made to o	•	·				Y	
Site Details (include	cleaner fish for all sec	ctions)					
Total No facilities	2	Facilities sto	cked	0	No facilitie	es inspected	2
Species							
Age group							
No Fish							
Mean Fish Wt							
Next Fallow Date (Site	e) fallow	_	Next Input Da	ite (Site)	Not confir	med	
Recent (last 4 wks) dis				Any escapes			N/A
If yes, detail:	soude probleme.			rary occupor	3 (01110) 6	viole).	14//
5. Are records comple	ords available for dead for the and correctly entered es for introductions (out	d?				Ì	N/A N/A N/A
-	s carried out by (or on b			-			
If yes, is there a syste	m in place for maintena	ance of transpo	rtation records	?			
Mortality Records							
1. Mortality records av	railable for inspection?						N/A
2. How are mortalities	disposed of?			Other (detail)		
If other detail:	mpty shells fall to sea b	oed					
-	mplete and correctly er	ntered?					N/A
Recent mortality (la	· · · · · · · · · · · · · · · · · · ·		had been obse	erved on site	since the las	st inspection	
	increased/atypical mort						N/A
If yes, facility nos/no n	nortality per facility/no s	tock per facility	/reason:				
6. Any other peaks in	mortality during period	checked?					N/A
If yes, detail:	,						
7. Have increased (un	explained) mortalities b	een reported to	o vet or FHI?				N/A
If yes, detail action:							
8. Have 'mortality ever	nts' been reported to Fl	H? If no, enter	details on mor	tality events s	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?	
Diagonarity Dogovalo	
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?	<u> </u>
4. Has the action that will be taken in the event that the presence or suspicion of the presence of a listed diseas	• ✓
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	V
health status, certification if required)?	<u> </u>
Ticality status, continuation in required):	
6. Have the husbandry and biosecurity measures implemented between each epidemiological unit to minimise	Y
transmission of disease been covered (movement of staff, visitors, equipment, live or dead fish etc.)?	
7. Is documentation available regarding the measures in place to maintain the physical containment of	N/A
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?	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: 23/10/2018 to 21/6/2023	

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

FHI 059, Version 13	issued by: FHI			Date	or issue: 12
Case Number:	2023-0287 Site No:	SS080	9		
Date of Visit	21/06/2023 Inspector:				
Number of Susceptib	ole species on site				
	ies present = <u>LOW</u> risk			V	
If susceptible species	present, score for each pathogen		No	Yes	
	Susceptible to Bonamia ostrea (OED)		0	25	\vdash
	Susceptible to Marteilia refringens (OED, MED)		0	3	3
	Susceptible to OsHV (CGI)		0	3	ldot
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	10
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	1
	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	5
			Yes	No	
	Disinfection of equipment between sites, use of footbath	ıs etc	0	2	2
			Total Risk		23 MEDIUM

Case No:	2023-0287			Date of visit:	21/06/2023				
Site No:	SS0809	l		Inspector:		ı			
Results Summary	Freq.	Date of Notification							
ŕ		Database	Insp	Phone	Insp	Writing	Insp	2 nd Insp	
Report Summary									
Case Type REG	Date	Insp	2 nd Insp						
REG	03/07/2023								
	1								





SUMMARY FOR INFORMATION OF SITE OPERATOR

BUSINESS NO SB0002 DATE OF VISIT 21/06/2023 SITE NO SS0809 SITE NAME Aird Chaol

CASE NO 20230287 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 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.

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

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: 3/7/2023

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

FHI 059, Version 13	Issu	ed by: FHI		Date of issue: 12	2/05/2020
Case No: 2023-0288			D	ate of visit: 21/06/20)23
Time spent on site:	20mins	Ma	ain Inspector:		
Site No: SS0846 Business No: SB0002	Site Name: Business Name:	Corran Mor Loch Fyne Oysters	Ltd		
Case Types: 1 REG	2 3	4 5			
Water Temp (°C): 12.9	Thermometer No:	T173] FI	HI 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 add	litional informa	tion/clinical score shee tion/clinical score shee tion/clinical score shee	et.
UNI/REG only - if unable to carry					
	f	allow			

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

Additional Case Information:

Water classification is A all year round.

Site is currently fallow but may stock soon.

FHI 059, Version 13	3	_	Issu	ed by: FHI	_		Date of issu	e: 12/05/2020
Case No:	2023-0288]	Site No:	SS0846]			
Date of Visit:		21/06/2023	3		Inspector(s)			
Registration/Auth	orisation Deta	ails						
1. Business/site de	tails summary	checked by s	site representa	ative?			Υ	1
2. Changes made t	o details?	·					Υ]
Site Details (inclu	de cleaner fis	h for all sect	ions)					
Total No facilities		0	Facilities sto	cked	0	No facilitie	es inspected	2
Species								
Age group								
No Fish								
Mean Fish Wt								
Next Fallow Date (Site)	fallow		Next Input Da	ite (Site)	Not confir	med	
Recent (last 4 wks)	disease probl	lems?		N/A	Any escapes	s (since last	visit)?	N/A
If yes, detail:								
3. Are records com 4. Are movement re 5. Are records com 6. Are health certifie Transport Record 1. Are any movement If yes, is there a systematical communication.	ecords availab plete and corr cates for introd s ents carried ou	le for dead fis ectly entered' ductions (outv	sh and waste? ? vith GB) availa half) of the bu	able? usiness (not us				N/A N/A N/A
Mortality Records								
 Mortality records 	available for i	nspection?						N/A
How are mortalit	ies disposed c	of?			Other (detail			
If other detail:		fall to sea be						
Mortality records	•	correctly ent	ered?					N/A
Recent mortality	,			had been obse	erved on site	since the las	st inspection	
Evidence of rece		• •						N/A
If yes, facility nos/n	o mortality per	facility/no sto	ock per facility	r/reason:				
			1 10					
6. Any other peaks	in mortality du	iring period cl	necked?					N/A
If yes, detail:	(NI/A
7. Have increased		mortalities be	en reported to	o vet or FHI?				N/A
If yes, detail action:			0.16	alataila	talita and the	.b 4		N1/A
8. Have 'mortality e	vents been re	ported to FHI	r if no, enter	details on mort	tality events s	sneet.		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?	У
3. Has the manner and period in which the APB will notify Scottish Ministers or veterinary professional of any	у
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?	Y
5. Has the health status of aquaculture animals being stocked on the farm site been covered (equal or higher	Ÿ
health status, certification if required)?	
6. Have the husbandry and biosecurity measures implemented between each epidemiological unit to minimise	Y
transmission of disease been covered (movement of staff, visitors, equipment, live or dead fish etc.)?	
7. Is documentation available regarding the measures in place to maintain the physical containment of	N/A
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?	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: 18/10/2022 to 21/6/2023	

12/05/2020

FHI 059, Version 13	Issued by: FHI			Date	of issue: 12
Case Number:	2023-0288 Site No:	SS084	6		
Date of Visit	21/06/2023 Inspector:]		
Number of Susceptik	ole species on site				
If no susceptible speci	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	10
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					
movemente en	Frequency of movements off within MSS Management Areas	0	1	2	0
	Frequency of movements off outwith MSS Management	Ŭ		_	
	Areas	0	3	6	0
	Number of destinations	0	3	6	0
			l'a a una		
Management			Secure (effluent	Unsecure (no effluent	
practices		None		treatment)	
Water contacts with	D :: (: 1 (: : : : : : : : : : : : : :		,		
depuration facilities	Depuration of stock from own sites within MSS management area	0	1	2	1 1
	Depuration of stock from other businesses sites within	0			
	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	5
			Yes	No	
	Disinfection of equipment between sites, use of footbath	ns etc	0	2	2
			Total		22
			Total Risk		MEDIUM
			IVION		MEDIOW

Case No:	2023-0288			Date of visit:	21/06/2023				
Site No:	SS0846	l		Inspector:		ı			
Results Summary	Freq.	Date of Notification							
,	i i	Database	Insp	Phone	Insp	Writing	Insp	2 nd Insp	
	 								
	 								
	1								
Poport Summary			1						
Report Summary	Dete	lnon	and I						
Case Type REG	Date 03/07/2023	Insp	2 nd Insp						
RLG	03/01/2023								





SUMMARY FOR INFORMATION OF SITE OPERATOR

 Business No
 SB0002
 Date of Visit
 21/06/2023

 Site No
 SS0846
 Site Name
 Corran Mor

 Case No
 20230288
 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 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.

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

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: 3/7/2023
Fish Health Inspector

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

FHI 059, Version 13	lss	sued by: FHI	Date of issue: 12/05/2020
Case No: 2023-0289			Date of visit: 21/06/2023
Time spent on site:) mins	Main Insp	pector:
Site No: SS0145 Business No: SB0002	Site Name: Business Name:	Barraglom Loch Fyne Oysters Ltd	
Case Types: 1 ECI 2	3	4 5	6
Water Temp (°C): 12.9	Thermometer No:	T173	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?	•	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 re	eason below:	

Class A water all year round

No real issues with predation, no movements of stock between sites, spat collected and then ongrown on site.

No mortalities observed.

FHI 059, Version 13			Issu	ıed by: FHI			Date of issu	ue: 12/05/2020
Case No:	2023-0289]	Site No:	SS0145				
Date of Visit:		21/06/2023]		Inspector(s):		
Registration/Autho			oito roprocente	otivo?			V	7
 Business/site deta Changes made to 	•	checked by s	ite representa	ative?			Y	
Site Details (includ	e cleaner fis	h for all sect	ions)					
Total No facilities		3	Facilities sto	cked	3	No facilitie	es inspected	3
Species	MED	MED	MED				T	
Age group	2018	2021	2022					
No Fish	~15 tonnes	~20 tonnes	~5 tonnes					
Mean Fish Wt	N/A	N/A	N/A					
Next Fallow Date (S	ite)	Not known		Next Input Da	_ ` `	Not deteri		
Recent (last 4 wks)	disease probl	ems?		N	Any escape	es (since last	visit)?	N/A
If yes, detail:								
 4. Are movement red 5. Are records comp 6. Are health certification Transport Records 1. Are any movement If yes, is there a system 	olete and corre ates for introd ats carried ou	ectly entered? ductions (outw	? vith GB) availa half) of the bu	able? usiness (not us				N/A N/A N/A
Mortality Records								
Mortality records a		•						N/A
2. How are mortalities					Other (deta	il)		
		fall to sea be						
3. Mortality records of		correctly enter						N/A
4. Recent mortality (,			had been obs	erved on site	since the las	st inspection.	
5. Evidence of recen		* *						N/A
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?					N/A
If yes, detail:				- 1110				
7. Have increased (i	inexplained)	mortalities be	en reported to	o vet or FHI?				N/A
If yes, detail action:								- NI/A
8. Have 'mortality ev	ents' been re	ported to FHI	? If no, enter	details on mor	tality events	sheet.		N/A

Treatments and Med			
Recent treatments	(see comment)?		
If yes, detail:			
If other, detail:			
	available for inspection?		
•	lete and correctly entered?		
4. Are fish in a withdr	•		
5. If yes, what treatment	ent(s)?		
If other, detail:			
6. Are medicines stor	red appropriately?		
Biogeourity Pacard			
Biosecurity Records			V
•	s available for inspection?	rding and acta disposal been considered?	У
	· · · · · · · · · · · · · · · · · · ·	rding and safe disposal been considered?	У
	•	cottish Ministers or veterinary professional of any	V
` '	ned) mortality at the site been included?		
	t will be taken in the event that the pres uded and <i>how</i> and <i>when</i> that will be no	sence or suspicion of the presence of a listed disease	Y
		ed on the farm site been covered (equal or higher	Y
health status, certification		30 on the familistic been covered (equal of higher	
Tibaliti Status, Cortinot	ation in required):		
6. Have the husband	ny and biosecurity measures implement	ted between each epidemiological unit to minimise	Y
	•	visitors, equipment, live or dead fish etc.)?	
	· ·	ice to maintain the physical containment of	N/A
aquaculture animals		te to maintain the physical containment of	
•	ity procedures been adequately implem	pented on site?	Y
If no, detail:	ny procoddres seen see queen, mip	Cition on otto.	
L			
Results of Surveilla	ince		
1. Has any animal he	ealth surveillance been carried out by, o	r on behalf of, the business?	n
-	available for inspection?		
3. Any significant resi	·		
	etailed under recent disease problems).		
R	ecords checked between:	23/10/2018 to 21/6/2023	

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

FHI 059, Version 13	issued by: FHI			Date	or issue: 1.
Case Number:	2023-0289 Site No:	SS014	5		
Date of Visit	21/06/2023 Inspector:				
Number of Susceptil	ble species on site				
	ies present = <u>LOW</u> risk		Nia	Vaa	
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 e	xcursion	1	2-5	>6	
Site contacts	Number of sites holding susceptible species within a tidal excursion	0	2	10	10
Live shellfish mover	nents	0	1-2	>3	
Movements on	Frequency of movements on from equivalent MS	0	5	10	U
	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					
We verne the en	Frequency of movements off within MSS Management Areas	0	1	2	0
	Frequency of movements off outwith MSS Management				
	Areas	0	3	6	0
	Number of destinations	U	3	6	
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	1
	Depuration of stock from other businesses sites within MSS management area	0	2	6	0
	Depuration of stock from sites outwith MSS management area	_	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 Risk		23 MEDIUM

Case No:	2023-0289			Date of visit:	21/06/2023			
Site No:	SS0145	l		Inspector:		ı		
Results Summary	Freq.	Date of Notification						
,	, ·	Database	Insp	Phone	Insp	Writing	Insp	2 nd Insp
	+							
	+							
	+							
	+							
Depart Courses								
Report Summary	D /		- nd -					
Case Type ECI	Date	Insp	2 nd Insp					
ECI	03/07/2023							
	+							
	†							





SUMMARY FOR INFORMATION OF SITE OPERATOR

 BUSINESS NO
 SB0002
 DATE OF VISIT
 21/06/2023

 SITE NO
 SS0145
 SITE NAME
 Barraglom

 CASE NO
 20230289
 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.

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: 3/7/2023

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: 2023-0290			Date of visit: 21/06/2023
Time spent on site:	20mins	Main Ins	pector:
Site No: SS0747 Business No: SB0002	Site Name: Business Name:	Buckle Point Loch Fyne Oysters Ltd	
Case Types: 1 REG	2 3	4 5	6
Water Temp (°C): 12.9	Thermometer No:	T173	FHI 045 completed
Observations:	Region: WI	Water type: S	CoGP MA
Dead/weak/abnormally behaving Clinical signs of disease observe 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			
	f	allow	

Additional Case Information:

Water classification is A all year round.

One line in the water but not currently in use for production. Reported that line prone to tangling due to tidal forces, site is unlikely to be used again because of this.

No movements between sites in the area, spat is collected and grown out on site.

FHI 059, Version 13			Issu	ued by: FHI			Date of issu	ue: 12/05/2020
Case No:	2023-0290		Site No:	SS0747	7			
Date of Visit:		21/06/2023	3		Inspector(s)	:		
Registration/Author								
 Business/site deta Changes made to 		checked by s	site representa	ative?			Y	-
Site Details (include	e cleaner fis	h for all sect	tions)					
Total No facilities Species		1	Facilities sto	ocked	0	No facilitie	es inspected	1
Age group No Fish								
Mean Fish Wt								
Next Fallow Date (Si	te)	fallow		Next Input Da	` ′	not confirm		
Recent (last 4 wks) o	disease probl	ems?		N//	Any escape	s (since last	visit)?	N/A
If yes, detail:								
Movement Records								
Movement records		r inspection?						Y
2. Date of last inspec		mopeonor.					23/10/2018	
3. Are records compl		ectly entered	2				20/10/2010	Y
4. Are movement red		•		?				N/A
5. Are records compl								N/A
6. Are health certification		•		able?				N/A
Transport Records								
1. Are any movemen		• •		•				
If yes, is there a system	em in place to	or maintenan	ice of transpo	rtation records	s?			
Mortality Records								
Mortality records a	vailable for ir	nspection?						N/A
2. How are mortalitie		•			Other (detai	1)		
_	•	fall to sea be	ed			.,		
3. Mortality records of								N/A
4. Recent mortality (I	•			had been obs	served since the	ne last inspe	ction	
5. Evidence of recen		typical morta						N/A
If yes, facility nos/no	mortality per	facility/no sto	ock per facility	y/reason:				
6. Any other peaks in	n mortality du	ring period ch	necked?					N/A
If yes, detail:	- avalained)	es artalitica ba	en reported t	to yet or EUI2				NI/A
7. Have increased (u	nexpiained) i l	nortalities be	en reported to	o vet of FHI?				N/A
If yes, detail action: 8. Have 'mortality eve	anta' baan rai	ported to EH	12 If no enter	dataile on me	rtality avents	ahoot		N/A
o. Have Illuriality eve	ents been re	Joiled to Fri	ir ii no, enter	details on mo	riality everits	sileet.		IN//A

Tuestments and Madicines Decode	
Treatments and Medicines Records 1. Record treatments (see comment)?	
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?	V
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	У
increased (unexplained) mortality at the site been included?	Y
4. Has the action that will be taken in the event that the presence or suspicion of the presence of a listed disease	
is detected been included and <i>how</i> and <i>when</i> that will be notified to Scottish Ministers?	Y
5. Has the health status of aquaculture animals being stocked on the farm site been covered (equal or higher	Y
health status, certification if required)?	
6. Have the husbandry and biosecurity measures implemented between each epidemiological unit to minimise	Y
transmission of disease been covered (movement of staff, visitors, equipment, live or dead fish etc.)?	
7. Is documentation available regarding the measures in place to maintain the physical containment of	N/A
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?	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: 23/10/2018 to 21/6/2023	

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

FHI 059, Version 13	issued by: FHI			Date	or issue: 12
Case Number:	2023-0290 Site No:	SS074	7		
Date of Visit	21/06/2023 Inspector:				
Number of Susceptib	ole species on site				
	ies present = <u>LOW</u> risk			V	
If susceptible species	present, score for each pathogen		No	Yes	
	Susceptible to Bonamia ostrea (OED)		0	25	\vdash
	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	10
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	1
	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	5
			Yes	No	
	Disinfection of equipment between sites, use of footbath	ıs etc	0	2	2
			Total Risk		23 MEDIUM

Case No:	2023-0290	J		Date of visi	t: 21/06/202	23			
Site No:	SS0747	1		Inspecto	r·				
	<u> </u>	J		Пороско					
Results Summary	Freq.	Date of Notification							
		Database	Insp	Phone	Insp	Writing	Insp	2 nd Insp	
			-		-				
					-				
					_				
					_				
	_								
Report Summary									
Case Type REG	Date	Insp	2 nd Insp						
REG	03/07/2023								
	+								
	+								





SUMMARY FOR INFORMATION OF SITE OPERATOR

 Business No
 SB0002
 Date of Visit
 21/06/2023

 Site No
 SS0747
 Site Name
 Buckle Point

 Case No
 20230290
 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 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.

No mortality had been observed on site since the last 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: 3/7/2023

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

FHI 059, Version 13		Issued by: FHI	Date of issue: 12/05/2020
Case No: 2023-0294			Date of visit: 21/06/2023
Time spent on site:	Omins	Main Inspe	octor:
Site No: SS0753 Business No: SB0002	Site Name: Business Name:	Eilean Theinish Loch Fyne Oysters Ltd	
Case Types: 1 REG	2 3	4 5	6
Water Temp (°C): 12.9	Thermometer No:	T173	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 in	formation/clinical score sheet. formation/clinical score sheet. formation/clinical score sheet.
UNI/REG only - if unable to carry	out intended visit deta		
		fallow	

Additional Case Information:

Water classification is A all year round.

Two lines in the water but not currently in use for production, will be used next year.

No movements between sites in the area, spat is collected and grown out on site.

No mortalities observed.

FHI 059, Version 13	3		Issu	ed by: FHI			Date of issue	e: 12/05/2020
Case No:	2023-0294		Site No:	SS0753				
Date of Visit:		21/06/2023]		Inspector(s)	:		
Registration/Author	orisation Deta	ails						
1. Business/site det			ite representa	ative?			Υ	
2. Changes made t	•	Í	·				Υ	
Site Details (includ	de cleaner fis	h for all sect	ions)					
Total No facilities		2	Facilities sto	cked	0	No faciliti	ies inspected	2
Species								
Age group								
No Fish								
Mean Fish Wt								
Next Fallow Date (S	Site)	fallow		Next Input Da	te (Site)	2024		
Recent (last 4 wks)	•				Any escape		t visit)?	N/A
If yes, detail:					, , , , , , ,		· - ',	
 Are records com Are movement re Are records com Are health certific Transport Records Are any movement yes, is there a system 	ecords availab plete and correcates for introc s ents carried ou	le for dead fis ectly entered? luctions (outwork to by (or on bel	h and waste? vith GB) availa	able? usiness (not usi	-			N/A N/A N/A
Mortality Records							•	
Mortality records		nspection?						N/A
2. How are mortaliti		•			Other (detai	l)		
If other detail:	empty shells		d			,		
3. Mortality records								N/A
4. Recent mortality	•	,		es observed sin	ce last inspe	ction		
5. Evidence of rece	,	typical mortal			'			N/A
If yes, facility nos/no		• •		/reason:				
6. Any other peaks	in mortality du	ring period ch	ecked?					N/A
If yes, detail:								
7. Have increased (mortalities 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	ality events s	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?	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?	Y
4. Has the action that will be taken in the event that the presence or suspicion of the presence of a listed disease	
is detected been included and <i>how</i> and <i>when</i> that will be notified to Scottish Ministers?	Y
5. Has the health status of aquaculture animals being stocked on the farm site been covered (equal or higher	Y
health status, certification if required)?	
6. Have the husbandry and biosecurity measures implemented between each epidemiological unit to minimise	Y
transmission of disease been covered (movement of staff, visitors, equipment, live or dead fish etc.)?	NI/A
7. Is documentation available regarding the measures in place to maintain the physical containment of aquaculture animals held on site?	N/A
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?	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: 23/10/2018 to 21/6/2023	

FHI 059, Version 13	Issued by: FHI			Date	of issue: 1
Case Number:	2023-0294 Site No:	SS075	3		
Date of Visit	21/06/2023 Inspector:				
Number of Susceptil	ble species on site				
-	cies 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 e	xcursion	1	2-5	>6	
Site contacts	Number of sites holding susceptible species within a tidal				
	excursion	0	2	10	10
Live shellfish mover	ments	0	1-2	>3	
Movements on	Frequency of movements on from equivalent MS	1 0	5	10	0
Wovernents on	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		<u> </u>			
Movements on	Frequency of movements off within MSS Management		4	2	
	Areas	0	1	2	0
	Frequency of movements off <u>outwith</u> MSS Management Areas		2	6	0
	Number of destinations	0	3	6	0
	Trainiber of destinations		•		
			Secure	Unsecure	
Management			(effluent	(no effluent	
practices		None	treatment)	treatment)	
Water contacts with	Depuration of stock from own sites within MSS				
depuration facilities	management area	0	1	2	1
	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	5
			Yes	No	
	Disinfection of equipment between sites, use of footbath	ns etc	0	2	2
			Tetal		
			Total		23
			Risk		MEDIUM

Ones No.	0000 0004			D	: 04/00/0	200				
Case No:	2023-0294	J		Date of vi	sit: 21/06/20	023				
Site No:	SS0753]		Inspect	or:					
Results Summary	Freq.	Т	Date of Notification							
		Database	e Insp	Phone	Insp	Writing	Insp	2 nd lı		
	-									
Report Summary]						
Case Type	Date	Insp	2 nd Insp							
REG	05/07/2023	3								
	+									
	+									





SUMMARY FOR INFORMATION OF SITE OPERATOR

Business NoSB0002Date of Visit21/06/2023Site NoSS0753Site NameEilean TheinishCase No20230294Inspector

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 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.

No mortality had been observed on site since the last 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: 5/7/2023
Fish Health Inspector

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

FHI 059, Version 13		Issued by: FHI	Date of issue: 12/05/2020						
Case No: 2023-0295			Date of visit: 21/06/2023						
Time spent on site:) mins	Main Inspe	ector:						
Site No: ss0687 Business No: SB0002	Site Name: Business Name:	Glas Eilean (Linngeam) Loch Fyne Oysters Ltd							
Case Types: 1 REG	2 3	4 5	6						
Water Temp (°C): 12.9	Thermometer No:	T173	FHI 045 completed						
Observations:	Region: WI	Water type: S	CoGP MA:						
Dead/weak/abnormally behaving fish present?									
Clinical signs of disease observed	d?	If yes, see additional information/clinical score sheet. If yes, see additional information/clinical score sheet.							
Gross pathology observed? Diagnostic samples taken?		ir yes, see additional ir	normation/clinical score sneet.						
UNI/REG only - if unable to carry out intended visit detail reason below:									
		Fallow							

Additional Case Information:

Class A water all year round

Site fallow but may be used for production in 2024

FHI 059, Version 13		Issu	ed by: FHI			Date of issu	ie: 12/05/2020
Case No:	2023-0295	Site No:	ss0687]			
Date of Visit:	21/06/202	23		Inspector(s):		
Registration/Authori						V	,
 Business/site detail Changes made to d 	ls summary checked by details?	site representa	ative?			Y	1
Site Details (include	cleaner fish for all sec	ctions)					
Total No facilities	0	Facilities sto	cked	0	No facilit	ies inspected	0
Species							
Age group							
No Fish							
Mean Fish Wt							
Next Fallow Date (Site			Next Input Da	_ ` ′	2024		
Recent (last 4 wks) di	sease problems?		N/A	Any escape	es (since las	t visit)?	N/A
If yes, detail:							
 4. Are movement reco 5. Are records comple 6. Are health certificat Transport Records 1. Are any movement 	tion: ete and correctly entered ords available for dead fete and correctly entered tes for introductions (out as carried out by (or on be em in place for maintena	ish and waste? d? twith GB) availa ehalf) of the bu	able? usiness (not us			18/10/2022	N/A N/A N/A
Mortality Records							
•	vailable for inspection?						N/A
2. How are mortalities	•			Other (deta	ail)		
	empty shells fall to sea b						NI/A
•	omplete and correctly er		h h				N/A
4. Recent mortality (la			had been obse	erved on site	since the la	ast inspection	N/A
	increased/atypical mort		drooson:				IN/A
ii yes, iacility 1105/110 i	mortality per facility/no s	tock per racility	/Teason.				
6 Δny other neaks in	mortality during period	checked?					N/A
If yes, detail:	mortality during period t	oncorca:					107
7. Have increased (unexplained) mortalities been reported to vet or FHI?							
If yes, detail action:	The state of the s	2325034					N/A
	nts' been reported to Fh	II? If no, enter	details on mort	tality 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?							
or the medianic diarea appropriatory.							
Biosecurity Records							
Biosecurity records available for inspection?		V					
Has the manner and frequency of mortality removal, record	ding and safe disposal been considered?	У					
3. Has the manner and period in which the APB will notify Sc	•	,					
increased (unexplained) mortality at the site been included?		Y					
4. Has the action that will be taken in the event that the prese		-					
is detected been included and <i>how</i> and <i>when</i> that will be no		Y					
5. Has the health status of aquaculture animals being stocked on the farm site been covered (equal or higher							
health status, certification if required)?							
Tiodini statas, sortinoation ii roquitoa).							
6. Have the husbandry and hiosecurity measures implement	ed between each enidemiological unit to minimise	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?	be to maintain the physical containment of	N/A					
8. Have the biosecurity procedures been adequately implement	ented on site?	Y					
If no, detail:	onto a on one.						
ii iio; dotaii.							
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).							
ii yos, actaii (ii fiot detailed dildei recent disease problems).							
Records checked between:	18/10/2023 to 21/6/2022						
Necords checked between.	10/10/2020 10 21/0/2022						

FHI 059, Version 13	Issued by: FHI			Date	of issue: 12
Case Number:	2023-0295 Site No:	ss0687	7		
Date of Visit	21/06/2023 Inspector:				
Number of Susceptil	ple species on site				
•	ies present = LOW 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 e	xcursion	1	2-5	>6	
Site contacts	Number of sites holding susceptible species within a tidal				$\overline{}$
	excursion	0	2	10	10
Live about the		_	4.2	. 2	
Live shellfish moven		0	1-2	> 3	0
Movements on	Frequency of movements on from equivalent MS	U	3	10	
	Frequency of movements on from equivalent zone or compartment including third country	0	10	20	0
	Number of suppliers	0	5	10	0
	тапьог от варрного				
Movements off	Frequency of movements off within MSS Management				
	Areas	0	1	2	0
	Frequency of movements off outwith MSS Management				
	Areas Number of destinations	0	3	6	0
	0	3	6	0	
			Secure	Unsecure	
Management			(effluent	(no effluent	
practices		None	treatment)	treatment)	
Water contacts with	Depuration of stock from own sites within MSS				
depuration facilities	management area	0	1	2	1
	Depuration of stock from other businesses sites within				
	MSS management area	0	2	6	
	Depuration of stock from sites outwith MSS management				
	area	0	4	8	ш
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	
	ıs etc	0	2	2	
	Disinfection of equipment between sites, use of footbath				
		Total		23	
			Risk		MEDIUM

Case No:	2023-0295			Date of visit:	21/06/2023			
Site No:	ss0687	Inspector:						
Results Summary	Freq.	Date of Notification						
Nesults Summary	1 164.	Database	Insp	Phone	Insp	Writing Insp 2 nd Insp		
								Σ 1113β
	1							
							-	
Report Summary								
Case Type	Date	Insp	2 nd Insp					
REG	05/07/2023							





SUMMARY FOR INFORMATION OF SITE OPERATOR

BUSINESS NO SB0002 DATE OF VISIT 21/06/2023

SITE NO SS0687 SITE NAME Glas Eilean (Linngeam)

CASE NO 20230295 INSPECTOR

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

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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: 5/7/2023

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