FHI 059, Version 13	ls	Date of issue: 12/05/2020	
Case No: 2023-0122			Date of visit: 23/03/2023
Time spent on site:	h	Main Inspecto	pr:
Site No: FS0432 Business No: FB0134	Site Name: Business Name:	Loch Tay Kames Fish Farming Ltd	
Case Types: 1 ECI	2 CNI 3 VMD	4 5	6
Water Temp (°C): 6.1	Thermometer No:	T173	FHI 045 completed
Observations:	Region: TA	Water type: F	CoGP MA
Dead/weak/abnormally behaving Clinical signs of disease observe 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 r	eason below:	

Main issue on site is with cormorants, some curtain nets have been suspended from the walkway. Some peck damage was evident.

TMS treatments Person administering, date, withdrawal not recorded this was rectified during the inspection

No medicines stored on site.

Accompanied by to conduct inspection audit

FHI 059, Version 13			Issu	ued by: FHI			Date of issu	e: 12/05/2020
Case No:	2023-0122		Site No:	FS0432				
Date of Visit:		23/03/2023]		Inspector(s):			I
Registration/Autho								_
1. Business/site deta		/ checked by s	ite represent	ative?			Y	
2. Changes made to	o details?						Y]
Site Details (includ	le cleaner fi	sh for all sect	ions)					
Total No facilities		14	, Facilities sto	ocked	11	No facilitie	s inspected	14
Species	RTR	RTR						
Age group	2022	2021						
No Fish	76,360	67,484						
Mean Fish Wt	180g	2.1kg						
Next Fallow Date (S	· · · · · · · · · · · · · · · · · · ·	ongoing cycl	e	Next Input Da			/December	
Recent (last 4 wks)	disease prob	olems?		N	Any escapes	(since last	visit)?	n
If yes, detail:								
Movement Records	ls available fo	or inspection?						Y
2. Date of last inspe		reatly antered?	,				24/06/2021	v
 Are records comp Are movement re 		•		2				T
5. Are records comp				f				
6. Are health certific		•		able?				N/A
o. Are nearly bertino								
Transport Records	;							
1. Are any movement		ut by (or on be	half) of the b	usiness (not usi	ing a STB)?			Y
If yes, is there a sys	tem in place	for maintenan	ce of transpo	rtation records?	?			Y
Mortality Records								
1. Mortality records	available for	inspection?						Y
2. How are mortalitie		•			Ensiled - on	site		
If other detail:		Barkip for biog	as					
3. Mortality records								Y
4. Recent mortality (•			st four weeks				•
5. Evidence of recer	nt increased/	atypical mortal						N
If yes, facility nos/no	o mortality pe	r facility/no sto	ck per facility	//reason:				
6. Any other peaks i								Y
If yes, detail:		•		nts post vaccina	ation			
7. Have increased (unexplained)	mortalities be	en reported t	o vet or FHI?				N/A
If yes, detail action:								
8. Have 'mortality ev	ents' been r	eported to FHI	? If no, enter	details on mort	ality events sl	neet.		N/A

Treatments and Medicines Records	
1. Recent treatments (see comment)?	N
If yes, detail:	
If other, detail:	
2. Medicines records available for inspection?	Y
3. Are records complete and correctly entered?	N
4. Are fish in a withdrawal period?	N
5. If yes, what treatment(s)?	
If other, detail:	
6. Are medicines stored appropriately?	N/A
Biosecurity Records	
1. Biosecurity records available for inspection?	У
2. Has the manner and frequency of mortality removal, recording and safe disposal been considered?	У
3. Has the manner and period in which the APB will notify 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	
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). RMS noted following health manager	visit.
Records checked between: 24/6/2021 to 23/3/2023	

FHI 059, Version 13				Issued by:	FHI	
Case no:	2023-0122	Site No:	FS0432	Date of		3/03/2023 23/0
Priority samples:	VI	ВА	PA	Sampli MG	ng: HI]
Time sampling starts/ends:	14:00:00	14:15:00	Inspecto	or:	VMD	No. 1
Environmental conditi	ons: 1 Indoc	ors 2	3	4	5	
Summary samples	HIST	ВА	MG	VI	PA	Total Samples
Add Fish/Pools - click						
Pool/Fish No						
Fish nos	1					
Pool Group						
Species	RTR					
Average weight	200g					
Sex						
Water Type	fw					
Stock Origin	Vestmill					

J3/2023	023 Additional Sample Information:										
0		Total T	ests ass	igned	0						

Issued by: FHI

		Issued by. I Th			Date	01 13340	. 12/05/2020
Case Number:	2023-0122		Site No:	FS0432		Insp:	
Date of Visit	23/03/2023		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	
with GB) of susceptible species		novements on from equivalent zone or	0		18	26	
openie	Number of sup	ncluding third country	0			14	0
		•					
Movements off	Frequency of n Number of des		0		6	10 10	0
Exposure via water	ramber of des	Site contacts		_		10	L
Water contacts with other	Farm is protect	ted (secure water supply through	<u> </u>		0-10		
farms (holding species	disinfection or		0				
susceptible to same diseases)		or in a coastal zone with category I n or within 1 tidal excursion	1	2	4		1
		or in a coastal zone with category III					
	•	n or within 1 tidal excursion	1	3	6		
		e 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	No on farm pro	ocessing	0	1			
the rules of the directive	Processing ow	n fish (re-cycling risk)	0				
		n from MS of equivalent status	1				1
	-	n from zone or compartment of	2	-			
	equivalent stat		4				
		n from Category III farm	8				
	Processing fish	n from Category V farm	10				
Disposal of fish and fish by-	Site's own was	te only processed.	0	1			0
products	Common proce	esses with other farms	3	1			
	Collection poin	t for waste from other farms	5				
Use of unpasteurised feeds	No feeding of u	unpasteurised feed	0	1			0
	Feeding unpas		5				
Biosecurity		Number of sites	1	2 or 3	≥ 4		
Contacts with other sites	Sites operating	from single shorebase	0	1	2		0
	Sites sharing s	taff and equipment	0	1	2		
Disinfection of equipment	Yes		0	1	<u> </u>		
between sites, use of footbaths etc	No		1				0
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		2
					Rank		LOW

FHI 059, Version 13	Issued by: FHI	Date of issue: 12/05/2020
Case No: 2023-0122	Site No:	FS0432
Sea Lice Inspection (Seawater Sites Only)		
1. Has the site experienced sea lice problems	in the previous 4 years?	
2. Is the CoGP Farm Management Area (or ed	quivalent) fallowed synchronously on a single y	year class basis?
-	enced in-feed and bath sea lice medications (in well as access to suitable biological and/or med l of time?	
4. Is there a signed documented farm manage Management Area (or equivalent)?	ement agreement or statement relevant to the s	site and CoGP Farm
5. Are sea lice count records available for insp	pection? (Legal SSI, CoGP Annex 6)	
6. Do records adequately reflect the required s	standard specified in the SSI and the CoGP? (I	Legal SSI, CoGP Annex 6)
7. Are sea lice (<i>L. salmonis</i>) record levels belorecords are inspected? (CoGP Annex 6)	ow the suggested criteria for treatment in the C	CoGP during the period that
8. Have average adult female sea lice (<i>L. saln</i> 2 or above (from w/b 10/6/19) during the period	<i>nonis</i>) numbers per fish been at a level of 3 or ad that records are inspected?	above (prior to w/b 10/6/19) or
If yes, have these been reported to the Fish H	ealth Inspectorate? If no, FHI see comment.	
9. Is C. elongatus infestation at a level which	is considered to cause significant welfare probl	lems? (CoGP 4.3.81, 5.3.50)
	stered or other actions taken when <i>L. salmonis</i> <i>longatus</i> is considered to have welfare implication	
11. Has any other action been taken (where a	pplicable)?	
	s taken had a significant impact upon the lice le	
	out in cooperation between participating farms	
14. Is there a harvesting strategy for the site, v sea lice?	where fewer populations or part populations are	e held without treatment for
15. Is there a site specific written lice manage scenarios during the escalation of a sea lice in	ment procedure with waypoints describing set a nfestation?	actions to deal with recognised
16. Do the sea lice levels observed on stocks	reflect sea lice count data? If no please detail i	reasons.
Containment Inspection		
	ge due to predators in the current or previous p	
	he predation experienced on site? (Detail below	Y Y
other If other, detail below:		
Top nets, tensioned nets, curtain nets, wildlife	diarv	
	erienced on or in the vicinity of the site since the	ne last FHI inspection?
If Yes proceed with questions 4 – 9. If No skip	•	
4. Have these been reported to Scottish Minis	ters?	
5. Have these been reported to local DSFB fo	rthwith (where they exist)? (CoGP - 4.4.37, 5.4	4.17)
6. Have these been reported to the SSPO and	l local fisheries trusts forthwith (where they exis	st)? (CoGP – 4.4.37, 5.4.17)
7. Were methods (if any) used to recover esca	apees? If yes give detail	
8. If gill nets were deployed was this action an	reed with local wild fish interests and was pern	nission given by Scottish
Ministers? (Legal, CoGP – 4.4.38, 5.4.18)		
9. What action was taken to prevent and minin	mise the risk of further escapes? (Not covered	in code but could
be considered under satisfactory measur	es of the Act)	
10. Is the site inspected as satisfactory with re	egards to containment? If no, please detail reas	son(s) Y

Case No:	2023-0122]		Date of visit:	23/03/2023	3		
Site No:	FS0432	Inspector:						
Results Summary	Freq.				te of Notifica			
		Database	Insp	Phone	Insp	Writing	Insp	2 nd Insp
	-							
	1							

Report Summary			
Case Type		Insp	2 nd Insp
ECI,CNI,VMD	30/03/2023		





SUMMARY FOR INFORMATION OF SITE OPERATOR

 BUSINESS No
 FB0134

 SITE No
 FS0432

 CASE No
 20230122

DATE OF VISIT 23/03/2023 SITE NAME Loch Tay

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 inadequately maintained.

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

• The name of the person administering treatments, the date treatments were administered and the withdrawal period post treatment were not recorded. This was discussed during the inspection and records updated, no further action is required.

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 with respect to section 5 regarding containment and escapes.

On this occasion the site was found to be satisfactory.

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

Sianed:

Date: 30/03/2023

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	lss	Date of issue: 12/05/2020	
Case No: 2023-0123			Date of visit: 24/03/2023
Time spent on site: 2.	5 hours	Main Inspect	pr:
Site No: FS0508 Business No: FB0456	Site Name: Business Name:	Kinnaird Mill Trout Dawnfresh Farming Ltd	
Case Types: 1 ECI	2 CNI 3 MIX	4 5	6
Water Temp (°C): 7.9	Thermometer No:	T173	FHI 045 completed
Observations:	Region: TA	Water type: F	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 re	eason below:	

Additional Case Information:

Last batch of eggs received on site from Trout Lodge, USA. The stamp section of the health certificate was embossed. There are 2 standard comp hatches in the hatchery

The hatchery on site takes fish up to about 5g, at which stage they are grown on in the polytunnels and then finally transferred out to the outdoor ponds

Hatchery emptied each summer from July for about 2 months. All facilities are cleaned and disinfected at that time

Disk filter installed which filters water down to 30 microns to combat eye fluke. Reportedly there have been very few incidences of eye fluke on site since the installation of the disk filter. Eye fluke used to be an issue on site.

Almost all ova from Trout Lodge. Manager very happy with survival rate and growth rate post hatch.

Slight increase in mortality in first feed fry starting the week of Christmas 2022 due to suspected RTFS. After treatment with florocol (500 DD withdrawal) the mortality rate was greatly reduced. During this two week event; 7,700 fish at 0.9g were lost. Company biologist was called and visited the site.

One dead fish observed on site during inspection of facilities

Inspection lead by and observed by and . All paperwork completed by

FHI 059, Version 13			Iss	ued by: FHI			Date of issu	ie: 12/05/2020
Case No:	2023-0123]	Site No:	FS050	08			
Date of Visit:		24/03/202	3		Inspector(s):			I
Registration/Autho								-
1. Business/site details summary checked by site representative? Y 2. Changes made to details? Y								-
-								-
Site Details (includ	le cleaner fi					-		
Total No facilities		18	Facilities st		18		es inspected	18
Species	RTR	RTR	RTR	RTR	RTR	RTR	RTR	
Age group	Nov-21	Jan-22	Mar-22	Sep-22	Oct-22	Jan-23	Mar Ova	
No Fish	114,216	77,208	222,199	123,586	224,800	198,462	197,981	
Mean Fish Wt	300g	200g	104g	16.5g	9.3g	0.6g	0.1g	
Next Fallow Date (S	· ·	No plans		Next Input I		Sept 2023		
Recent (last 4 wks)	disease prob	olems?			N Any escapes	s (since last	visit)?	N
If yes, detail:								
Marrie Daniel	_							
Movement Records	-							
1. Movement record		or inspection :	f				00//1/ /0000	I
2. Date of last inspe			10				23/11/2022	
3. Are records comp		•		_				Ý
4. Are movement re				?				Ý
5. Are records comp		•						Ý
6. Are health certific	ates for intro	ductions (out	with GB) avai	lable?				Ý
Transport Records	;							
1. Are any movemen		ut by (or on b	ehalf) of the b	usiness (not u	ising a STB)?			N
If yes, is there a syst		- ·						
	•							
Mortality Records								
1. Mortality records a	available for	inspection?						Y
2. How are mortalitie	es disposed	of?			Ensiled - on	site		
If other detail:								
3. Mortality records	complete an	d correctly en	tered?					Y
			2019 failed	ova, 2268 qu	ality cull done a	t swim up s	tage, 4461 at	tributed to
					first feeding sta			
4. Recent mortality (last 4 wks):		mortality. To	otal was 10,6	74.			
5. Evidence of recen	nt increased/	atypical morta	alities?					N
If yes, facility nos/no	mortality pe	r facility/no st	ock per facilit	y/reason:				
6. Any other peaks i	n mortality d	uring period o	hecked?					Y
If yes, detail:	See additio	nal comments	S					
7. Have increased (unexplained) mortalities been reported to vet or FHI?						Y		
If yes, detail action:		Biologist wa	as contacted.	They visited a	nd took sample	s.		
						N/A		

Treatments and Medicines Records	
1. Recent treatments (see comment)?	Ν
If yes, detail:	
If other, detail:	
2. Medicines records available for inspection?	Y
3. Are records complete and correctly entered?	Y
4. Are fish in a withdrawal period?	Y
5. If yes, what treatment(s)? Florocol	
If other, detail:	
6. Are medicines stored appropriately?	Y
Biosecurity Records	
1. Biosecurity records available for inspection?	Y
2. Has the manner and frequency of mortality removal, recording and safe disposal b	been considered? Y
3. Has the manner and period in which the APB will notify Scottish Ministers or veteri	
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 Minister	
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 epider	
transmission of disease been covered (movement of staff, visitors, equipment, live o	
7. Is documentation available regarding the measures in place to maintain the physic aquaculture animals held on site?	cal containment of Y
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 busine	esc?
2. If yes, are results available for inspection?	Y
3. Any significant results?	· · · · · · · · · · · · · · · · · · ·
If yes, detail (if not detailed under recent disease problems).	
Records checked between: 23/11/22 - 24/03/23	

Issued by: FHI

		Issued by: I Th			Date	51 135uc	. 12/00/2020
Case Number:	2023-0123		Site No:	FS0508		Insp:	
Date of Visit	24/03/2023		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 ncluding third country	0	9	18	26	9
	Number of sup		0	5	10	14	5
Movements off	Frequency of n	novements off	0	3	6	10	10
movements on	Number of des		0	3	6	10	3
Exposure via water		Site contacts	0	1-5	6-10		
Water contacts with other farms (holding species	Farm is protect disinfection or	ted (secure water supply through	0				0
susceptible to same diseases)	Farm is on-line	or in a coastal zone with category I n or within 1 tidal excursion	1	2	4		
	Farm is on-line	or in a coastal zone with category III n or within 1 tidal excursion	1	3	6		
	Farm is on-line	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 processino	g plant discharging into adjacent waters	0	1	2		0
On farm processing within the rules of the directive	No on farm pro	ocessing	0	1			0
	Processing ow	n fish (re-cycling risk)	1				
	Processing fish	n from MS of equivalent status	2				
	Processing fish equivalent stat	n from zone or compartment of us	4				
	Processing fish	n from Category III farm	8				
	Processing fish	n from Category V farm	10				
Disposal of fish and fish by-	Site's own was	te only processed.	0				0
products	Common proce	esses with other farms	3				
	Collection poin	t for waste from other farms	5				
Use of unpasteurised feeds	No feeding of u	unpasteurised feed	0]			0
	Feeding unpas	teurised feed	5				
Biosecurity		Number of sites	1	2 or 3	≥ 4		
Contacts with other sites	Sites operating	from single shorebase	0	1	2		0
	Sites sharing s	taff and equipment	0	1	2		1
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		28
					Rank		HIGH

FHI 059, Version 13	Issued by: FHI	Date of issue: 12/05/2020
Case No: 2023-0123	Site No:	FS0508
Sea Lice Inspection (Seawater Sites Only) 1. Has the site experienced sea lice problems 2. Is the CoGP Farm Management Area (or ex- 3. Does the site have access to a range of lice azamethiphos and emamectin benzoate) as v can these be deployed in a reasonable period	quivalent) fallowed synchronously on a single enced in-feed and bath sea lice medications (ir well as access to suitable biological and/or me	ncluding deltamethrin,
4. Is there a signed documented farm manage Management Area (or equivalent)?	ment agreement or statement relevant to the	site and CoGP Farm
 5. Are sea lice count records available for insp 6. Do records adequately reflect the required s 		Legal 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 C	CoGP during the period that
8. Have average adult female sea lice (<i>L. saln</i> 2 or above (from w/b 10/6/19) during the perio		above (prior to w/b 10/6/19) or
If yes, have these been reported to the Fish H 9. Is <i>C. elongatus</i> infestation at a level which i		olems? (CoGP 4.3.81, 5.3.50)
10. Have therapeutic treatments been adminis suggested criteria for treatment or where <i>C. el</i>		
	•••	\$?
15. Is there a site specific written lice manager scenarios during the escalation of a sea lice in		actions to deal with recognised
16. Do the sea lice levels observed on stocks	reflect sea lice count data? If no please detail	reasons.
Containment Inspection 1. Has the site experienced equipment damag 2. Are measures in place to mitigate against the Bird nets over Pe Electric fence to de If other, detail below:		
3. Have escape incidents or events been exp	-	he last FHI inspection? N
If Yes proceed with questions $4 - 9$. If No skip		
4. Have these been reported to Scottish Minist		4.47)
 5. Have these been reported to local DSFB for 6. Have these been reported to the SSPO and 		
7. Were methods (if any) used to recover esca	apees? If yes give detail	
8. If gill nets were deployed was this action ag Ministers? (Legal, CoGP – 4.4.38, 5.4.18)	reed with local wild fish interests and was perr	mission given by Scottish
9. What action was taken to prevent and minir	nise the risk of further escapes? (Not covered	in code but could
be considered under satisfactory measure	es of the Act)	
10. Is the site inspected as satisfactory with re	gards to containment? If no, please detail reas	son(s) Y

Case No:	2023-0123			Date of visit:	24/03/2023			
Site No:	FS0508	1		Inspector:				
one No.	1 00000	J		inspector.				
Results Summary	Freq.				te of Notifica		_	-
		Database	Insp	Phone	Insp	Writing	Insp	2 nd Insp
Report Summary								
Case Type	Date	Insp	2 nd Insp					

Report Summary			
Case Type	Date	Insp	2 nd Insp
ECI, CNI	28/03/2	023	
MIX	28/03/2	023	





SUMMARY FOR INFORMATION OF SITE OPERATOR

BUSINESS NO FB0456 SITE NO FS0508 CASE NO 20230123 **DATE OF VISIT** 24/03/2023 SITE NAME INSPECTOR

Kinnaird Mill Trout

Inspection under the Aquatic Animal Health (Scotland) Regulations 2009

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

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

Records

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

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

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

Mortality records were inspected and found to be adequately maintained.

No 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.

Medicine records were inspected and found to be adequately maintained.

Inspection under the Aquaculture and Fisheries (Scotland) Act 2007

The site was also inspected in accordance with the Aquaculture and Fisheries (Scotland) Act 2007 with respect to section 5 regarding containment and escapes.

On this occasion the site was found to be satisfactory.

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: 28/03/2023

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	lssu	ued by: FHI	Date of issue: 12/05/2020
Case No: 2023-0127			Date of visit: 20/03/2023
Time spent on site:	5mins	Main Inspecto	or:
Site No:SS0821Business No:SB0511	Site Name: Business Name:	Culkein Drumbeg Assynt Oysters	
Case Types: 1 REG	23	45	6
Water Temp (°C):	Thermometer No:		FHI 045 completed
Observations:	Region: HI	Water type: S	CoGP MA:
Dead/weak/abnormally behaving Clinical signs of disease observe Gross pathology observed? Diagnostic samples taken?		If yes, see additional info	rmation/clinical score sheet. rmation/clinical score sheet. rmation/clinical score sheet.
UNI/REG only - if unable to carry			
	Fallow inspe	ection to inactivate.	

FHI 059, Version 13 Additional Case Information:

Site was inspected as fallow. No equipment was on site at the time of inspection. Site manager has confirmed that site has never been stocked so no movements on or off the site have taken place since the last inspection in 2014. Site manager wishes to inactivate the site; authorisation amendment application has been received.

Case No:	2023-0127	Date of visit: 20/03/2023
Site No:	SS0821	Inspector:

Results Summary	Freq.			Da	ate of Notifica			
		Database	Insp	Phone	Insp	Writing	Insp	2 nd Insp
					-		-	
L								

Report Summary			
Case Type	Date	Insp	2 nd Insp
REG	22/03/2023		





SUMMARY FOR INFORMATION OF SITE OPERATOR

BUSINESS No SB0511 SITE NO SS0821 CASE NO 20230127 DATE OF VISIT 20/03/2023 SITE NAME INSPECTOR

Culkein Drumbeg

The above site was inspected in accordance with the Aquatic Animal Health (Scotland) Regulations 2009 following receipt of an application to make the site inactive.

The site was found to be fallow with no trestles present. Site has never been stocked so no movement records were available for collection.

The status of the site will be changed to 'inactive' and will be removed from the list of sites that the business is authorised to operate at. As the business will no longer have any active sites, the business status will also be amended to 'non-producing'. Please contact us if the site is to be restocked in the future or transferred to another business.

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: 22/03/2023

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	ued by: FHI		Date of issue: 12/05/2020
Case No: 2023-0128				Date of visit: 21/03/2023
Time spent on site:	30mins	Ma	ain Inspector	
Site No:SS0479Business No:SB0309	Site Name: Business Name:	Airde Bige Loch Laxford Shellf	ish Ltd.	
Case Types: 1 ECI	23	4 5		6
Water Temp (°C): 5.1	Thermometer No:	T152	l	FHI 045 completed
Observations:	Region: HI	Water type:	S	CoGP MA:
Dead/weak/abnormally behaving Clinical signs of disease observe Gross pathology observed? Diagnostic samples taken?	· ·	N If yes, see add	itional inform	nation/clinical score sheet. nation/clinical score sheet. nation/clinical score sheet.
UNI/REG only - if unable to carry	vout intended visit detail rea	ason below:		

FHI 059, Version 13 Additional Case Information:

All yearclasses appeared in good condition upon inspection and site manager reported very good settlement in last years stock. Good growth rates were also reported and very little fouling was observed on each of the lines.

Site manager explained that the droppers are coiled back and tied to the headline so that they loop within the first 1m of water. He reported that this helps to reduce fouling on the line by sea squirts in the early stages of growth.

Business is currently harvesting its sites every 2 weeks and all movements off the site go straight for human consumption. Mussels are transported by a local courier to SSMG factory in Belshiel for distribution.

FHI 059, Version 13			lssu	ued by: FHI			Date of issu	ie: 12/05/2020
Case No:	2023-0128		Site No:	SS0479	3			
Date of Visit:		21/03/2023			Inspector(s)):		
Registration/Autho								
1. Business/site deta	•	checked by si	ite representa	ative?			Y	
2. Changes made to	details :						Y	
Site Details (includ	e cleaner fis	sh for all secti	ions)					
Total No facilities		6	Facilities sto	ocked	4	No facilitie	es inspected	6
	MED	MED						
Age group No Fish	2021	2022						
Mean Fish Wt	2 lines 40 tonnes	2 lines 16 tonnes						
Next Fallow Date (Si	40 tonnes	Never fallow		Next Input Da	ate (Site)	Natural se	ettlement	
Recent (last 4 wks) of	· ·				Any escape			N
If yes, detail:							,	
Movement Records 1. Movement records 2. Date of last inspec 3. Are records comp 4. Are movement rec 5. Are records comp 6. Are health certifica Transport Records 1. Are any movement If yes, is there a system Mortality Records 1. Mostelity records	ls available for action: blete and corr acords availab blete and corr cates for introc s nts carried ou tem in place f	rectly entered? ble for dead fish rectly entered? bductions (outwind ut by (or on beh for maintenanc	sh and waste? ? vith GB) availa half) of the bu	able? usiness (not us	- /		28/04/2021	Y N/A N/A N/A
1. Mortality records a		•			Other (deta	-1)		N/A
 How are mortalitie If other detail: 	· ·	of? Is fall to the sea	abad		Other (detai	11)		
3. Mortality records of								N/A
4. Recent mortality (•		None observ	ved				
5. Evidence of recen	` '							N/A
If yes, facility nos/no	mortality pe	r facility/no sto	ck per facility	/reason:				
Any other peaks in If yes, detail:	n mortality di	uring period ch	ecked?					N/A
7. Have increased (u	(novplained)	mortalities he	on reported t	a vot or FHI?				N/A
If yes, detail action:	mexplained,	mortaniles bee	Birreported to) ver of fins				1.077
8. Have 'mortality ev	/ents' been re	eported to FHI	? If no, enter	details on mor	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?	
 Biosecurity Records 1. Biosecurity records available for inspection? 2. Has the manner and frequency of mortality removal, recording and safe disposal been considered? 3. Has the manner and period in which the APB will notify Scottish Ministers or veterinary professional of any <i>increased (unexplained)</i> mortality at the site been included? 4. Has the action that will be taken in the event that the presence or suspicion of the presence of a listed disease is detected been included and <i>how</i> and <i>when</i> that will be notified to Scottish Ministers? 5. Has the health status of aquaculture animals being stocked on the farm site been covered (equal or higher health status, certification if required)? 	Y Y Y
 6. Have the husbandry and biosecurity measures implemented between each epidemiological unit to minimise transmission of disease been covered (movement of staff, visitors, equipment, live or dead fish etc.)? 7. Is documentation available regarding the measures in place to maintain the physical containment of aquaculture animals held on site? 8. Have the biosecurity procedures been adequately implemented on site? If no, detail: 	Y Y
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).	N
Records checked between: 28/04/2021 - 21/03/23	

FHI 059, Version 13	Issued by: FHI			Date	of issue: 12	2/05/20
Case Number:	2023-0128 Site No:	SS047	9			
Date of Visit	21/03/2023 Inspector:					
Number of Susceptik	ble species on site			•		
	ies present = <u>LOW</u> risk					
	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	xoursion	1	2-5	>6		
Site contacts		-	2.0			
Sile contacts	Number of sites holding susceptible species within a tidal excursion	0	2	10	10	
		0	2	10	10	
_ive 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						
viovements on	Frequency of movements off within MSS Management					
	Frequency of movements on <u>within</u> MSS Management					
	Areas	0	1	2	0	
		0	1	2	0	
	Areas Frequency of movements off <u>outwith</u> MSS Management Areas	0	3	6	0	
	Areas Frequency of movements off <u>outwith</u> MSS Management					
	Areas Frequency of movements off <u>outwith</u> MSS Management Areas	0	3	6 6	0	
	Areas Frequency of movements off <u>outwith</u> MSS Management Areas	0	3 3 Secure	6 6 Unsecure	0	
Management practices	Areas Frequency of movements off <u>outwith</u> MSS Management Areas	0	3 3 Secure (effluent	6 6 Unsecure (no effluent	0	
Management practices	Areas Frequency of movements off <u>outwith</u> MSS Management Areas Number of destinations	0	3 3 Secure	6 6 Unsecure	0	
Management	Areas Frequency of movements off <u>outwith</u> MSS Management Areas Number of destinations	0 0 None	3 3 Secure (effluent treatment)	6 6 Unsecure (no effluent treatment)	0	
Management practices Water contacts with	Areas Frequency of movements off <u>outwith</u> MSS Management Areas Number of destinations Depuration of stock from own sites within MSS management area	0	3 3 Secure (effluent	6 6 Unsecure (no effluent	0	
Management practices Water contacts with	Areas Frequency of movements off <u>outwith</u> MSS Management Areas Number of destinations Depuration of stock from own sites within MSS management area Depuration of stock from other businesses sites within	0 0 None	3 3 Secure (effluent treatment)	6 6 Unsecure (no effluent treatment) 2	0	
Management practices Water contacts with	Areas Frequency of movements off <u>outwith</u> MSS Management Areas Number of destinations Depuration of stock from own sites within MSS management area Depuration of stock from other businesses sites within MSS management area	0 0 None 0	3 3 Secure (effluent treatment)	6 6 Unsecure (no effluent treatment)	0	
Management practices Water contacts with	Areas Frequency of movements off <u>outwith</u> MSS Management Areas Number of destinations Depuration of stock from own sites within MSS management area Depuration of stock from other businesses sites within MSS management area Depuration of stock from sites outwith MSS management	0 0 None	3 3 Secure (effluent treatment) 1 2	6 6 Unsecure (no effluent treatment) 2 6	0 0	
Management practices Water contacts with	Areas Frequency of movements off <u>outwith</u> MSS Management Areas Number of destinations Depuration of stock from own sites within MSS management area Depuration of stock from other businesses sites within MSS management area	0 0 None 0	3 3 Secure (effluent treatment)	6 6 Unsecure (no effluent treatment) 2	0	
Management practices Water contacts with depuration facilities	Areas Frequency of movements off <u>outwith</u> MSS Management Areas Number of destinations Depuration of stock from own sites within MSS management area Depuration of stock from other businesses sites within MSS management area Depuration of stock from sites outwith MSS management	0 0 None	3 3 Secure (effluent treatment) 1 2 4	6 6 Unsecure (no effluent treatment) 2 6 8	0 0	
Management practices Water contacts with depuration facilities Biosecurity	Areas Frequency of movements off <u>outwith</u> MSS Management Areas Number of destinations Depuration of stock from own sites within MSS management area Depuration of stock from other businesses sites within MSS management area Depuration of stock from sites outwith MSS management area Number of sites	0 0 None 0 0	3 3 Secure (effluent treatment) 1 2	6 6 Unsecure (no effluent treatment) 2 6	0 0	
Management practices Water contacts with depuration facilities Biosecurity	Areas Frequency of movements off <u>outwith</u> MSS Management Areas Number of destinations Depuration of stock from own sites within MSS management area Depuration of stock from other businesses sites within MSS management area Depuration of stock from sites outwith MSS management area Number of sites Sites operating from single shorebase	0 0 0 0 0 0 0	3 3 Secure (effluent treatment) 1 2 4 2 or 3	6 6 Unsecure (no effluent treatment) 2 6 8 2	0 0 0 0	
Management oractices Water contacts with depuration facilities Biosecurity Contacts with other	Areas Frequency of movements off <u>outwith</u> MSS Management Areas Number of destinations Depuration of stock from own sites within MSS management area Depuration of stock from other businesses sites within MSS management area Depuration of stock from sites outwith MSS management area Number of sites	0 0 0 0 0 0 0 1 0	3 3 Secure (effluent treatment) 1 2 4 2 or 3 1 1 1	6 6 Unsecure (no effluent treatment) 2 6 8 ≥ 4 2 5	0 0 0 0 0	
Management oractices Water contacts with depuration facilities Biosecurity Contacts with other	Areas Frequency of movements off <u>outwith</u> MSS Management Areas Number of destinations Depuration of stock from own sites within MSS management area Depuration of stock from other businesses sites within MSS management area Depuration of stock from sites outwith MSS management area Number of sites Sites operating from single shorebase	0 0 0 0 0 0 0 1 0	3 3 Secure (effluent treatment) 1 2 4 2 or 3 1	6 6 Unsecure (no effluent treatment) 2 6 8 ≥ 4 2	0 0 0 0 0	
Management oractices Water contacts with depuration facilities Biosecurity Contacts with other	Areas Frequency of movements off <u>outwith</u> MSS Management Areas Number of destinations Depuration of stock from own sites within MSS management area Depuration of stock from other businesses sites within 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 0 0 0 0 0 1 0 0	3 3 Secure (effluent treatment) 1 2 4 2 or 3 1 1 1	6 6 Unsecure (no effluent treatment) 2 6 8 ≥ 4 2 5 No	0 0 0 0 0 0 0	
Management oractices Water contacts with depuration facilities Biosecurity Contacts with other	Areas Frequency of movements off <u>outwith</u> MSS Management Areas Number of destinations Depuration of stock from own sites within MSS management area Depuration of stock from other businesses sites within MSS management area Depuration of stock from sites outwith MSS management area Number of sites Sites operating from single shorebase	0 0 0 0 0 0 0 1 0 0	3 3 Secure (effluent treatment) 1 2 4 2 or 3 1 1 1	6 6 Unsecure (no effluent treatment) 2 6 8 ≥ 4 2 5	0 0 0 0 0	
Management oractices Water contacts with depuration facilities Biosecurity Contacts with other	Areas Frequency of movements off <u>outwith</u> MSS Management Areas Number of destinations Depuration of stock from own sites within MSS management area Depuration of stock from other businesses sites within 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 0 0 0 0 0 1 0 0	3 3 Secure (effluent treatment) 1 2 4 2 or 3 1 1 1 Yes 0	6 6 Unsecure (no effluent treatment) 2 6 8 ≥ 4 2 5 No	0 0 0 0 0 0 0 0 2 5	
Management oractices Water contacts with depuration facilities Biosecurity Contacts with other	Areas Frequency of movements off <u>outwith</u> MSS Management Areas Number of destinations Depuration of stock from own sites within MSS management area Depuration of stock from other businesses sites within 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 0 0 0 0 0 1 0 0	3 3 Secure (effluent treatment) 1 2 4 2 or 3 1 1 1 Yes	6 6 Unsecure (no effluent treatment) 2 6 8 ≥ 4 2 5 No	0 0 0 0 0 0 0	

Case No:	2023-0128			Date of visit:	21/03/2023			
Site No:	SS0479	l		Inspector:				
Results Summary	Freq.	Date of Notification						
		Database	Insp	Phone	Insp	Writing	Insp	2 nd Insp

	Databaee	mop	1 Hollo	mop	······g	шөр	z msp
·							

Report Summary			
Case Type	Date	Insp	2 nd Insp
ECI	28/03/2023		





SUMMARY FOR INFORMATION OF SITE OPERATOR

 BUSINESS No
 SB0309

 SITE No
 SS0479

 CASE No
 20230128

DATE OF VISIT21/03/2023SITE NAMEAirde BigeINSPECTORInspector

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:

Date: 28/03/2023

Fish Health Inspector

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

FHI 059, Version 13	lss	sued by: FHI	Date of issue: 12/05/2020				
Case No: 2023-0129			Date of visit: 21/03/2023				
Time spent on site:	30mins	Main Inspe	ector:				
Site No:SS0555Business No:SB0309	Site Name: Business Name:	Allt Briste Loch Laxford Shellfish Ltd.					
Case Types: 1 ECI	2 3	4 5	6				
Water Temp (°C): 5.1	Thermometer No:		FHI 045 completed				
Observations:	Region: HI	Water type: S	CoGP MA:				
Dead/weak/abnormally behavin Clinical signs of disease observ Gross pathology observed? Diagnostic samples taken?	• •	N If yes, see additional in	nformation/clinical score sheet. nformation/clinical score sheet. nformation/clinical score sheet.				
UNI/REG only - if unable to carry out intended visit detail reason below:							

FHI 059, Version 13 Additional Case Information:

All yearclasses appeared in good condition upon inspection and site manager reported very good settlement in last years stock. Good growth rates were also reported and very little fouling was observed on each of the lines.

Site manager explained that the droppers are coiled back and tied to the headline so that they loop within the first 1m of water. He reported that this helps to reduce fouling on the line by sea squirts in the early stages of growth.

Business is currently harvesting its sites every 2 weeks and all movements off the site go straight for human consumption. Mussels are transported by a local courier to SSMG factory in Bellshill for distribution.

FHI 059, Version 13	ı 		Issu	ued by: FHI			Date of issu	ıe: 12/05/2020
Case No:	2023-0129		Site No:	SS0555	5			
Date of Visit:		21/03/2023	3		Inspector(s)	;):		
Registration/Autho								
 Business/site deta Changes made to 		y checked by s	site representa	ative?			Y	
2. Changes made to) uetails :							
Site Details (includ	le cleaner fi							
Total No facilities		8	Facilities sto	ocked	7	No facilitie	ies inspected	8
Species	MED	MED	MED					
Age group No Fish	2020	2021	2022 2 lines					
Mean Fish Wt	1 line 35 tonnes	3 lines 60 tonnes	3 lines 24 tonnes					
Next Fallow Date (S		Never fallow		Next Input Da	ate (Site)	Natural se	ettlement	
Recent (last 4 wks)	,		/		Any escape			N
If yes, detail:		Jonio.					viory.	
4. Are movement records available for dead fish and waste? N/A 5. Are records complete and correctly entered? N/A 6. Are health certificates for introductions (outwith GB) available? N/A 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 If yes, is there a system in place for maintenance of transportation records?								Y Y N/A N/A
 Mortality records a How are mortalitie 		•			Other (deta			N/A
		lls fall to seabe	ed			ui <i>)</i>		
3. Mortality records of								N/A
4. Recent mortality (•	•	None observ	ved				
5. Evidence of recer	. ,			100				N/A
If yes, facility nos/no		••		v/reason:				
6. Any other peaks in	in mortality d	uring period c	hecked?					N/A
If yes, detail:								
7. Have increased (u) mortalities be	een reported t	o vet or FHI?				N/A
If yes, detail action:								
8. Have 'mortality ev	vents' been r/	eported to FH	I? If no, enter	details on mor	rtality events	sheet.		N/A

Treatments and Medicines Records						
1. Recent treatments (see comment)?						
If yes, detail:						
If other, detail:						
2. Medicines records available for inspection?						
3. Are records complete and correctly entered?						
4. Are fish in a withdrawal period?						
5. If yes, what treatment(s)?						
If other, detail:						
6. Are medicines stored appropriately?						
Biosecurity Records						
 Biosecurity records available for inspection? 		Y				
2. Has the manner and frequency of mortality removal, recording and safe disposal been considered?						
Has the manner and period in which the APB will notify Sco	ottish 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 prese	•	Y				
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 implemente	ed between each epidemiological unit to minimise	Y				
transmission of disease been covered (movement of staff, vis						
7. Is documentation available regarding the measures in plac		Y				
aquaculture animals held on site?						
8. Have the biosecurity procedures been adequately impleme	ented on site?	Y				
If no, detail:						
Results of Surveillance		N				
1. Has any animal health surveillance been carried out by, or on behalf of, the business?						
2. If yes, are results available for inspection?						
3. Any significant results?						
If yes, detail (if not detailed under recent disease problems).						
Records checked between:	28/04/2021 - 21/03/23					

FHI 059, Version 13	Issued by: FHI			Date	of issue: 12
Case Number:	2023-0129 Site No:	SS055	5		
Date of Visit	21/03/2023 Inspector:				
Number of Susceptil	ble species on site			-	
	ies present = <u>LOW</u> risk				
	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	2
			4.0		
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 5	20 10	0
	Number of suppliers	0	Э	10	0
Movements off	Frequency of movements off within MSS Management Areas	0	1	2	0
			•	2	0
	Frequency of movements off <u>outwith</u> MSS Management Areas	0		6	
	Frequency of movements off outwith MSS Management		3		0 0 0
	Frequency of movements off <u>outwith</u> MSS Management Areas	0	3	6	0
	Frequency of movements off <u>outwith</u> MSS Management Areas	0	3 3 Secure (effluent	6 6 Unsecure (no effluent	0
Water contacts with	Frequency of movements off <u>outwith</u> MSS Management Areas Number of destinations	0 0 None	3 3 Secure (effluent treatment)	6 6 Unsecure (no effluent treatment)	0
Water contacts with	Frequency of movements off <u>outwith</u> MSS Management Areas Number of destinations Depuration of stock from own sites within MSS management area Depuration of stock from other businesses sites within	0 0 None 0	3 3 Secure (effluent treatment)	6 6 Unsecure (no effluent treatment) 2	0
Water contacts with	Frequency of movements off <u>outwith</u> MSS Management Areas Number of destinations Depuration of stock from own sites within MSS management area Depuration of stock from other businesses sites within MSS management area	0 0 None 0	3 3 Secure (effluent treatment)	6 6 Unsecure (no effluent treatment) 2	0
practices Water contacts with depuration facilities	Frequency of movements off <u>outwith</u> MSS Management Areas Number of destinations Depuration of stock from own sites within MSS management area Depuration of stock from other businesses sites within MSS management area Depuration of stock from sites outwith MSS management	0 0 None	3 3 Secure (effluent treatment) 1 2	6 6 Unsecure (no effluent treatment) 2 6	0 0
practices Water contacts with depuration facilities	Frequency of movements off <u>outwith</u> MSS Management Areas Number of destinations Depuration of stock from own sites within MSS management area Depuration of stock from other businesses sites within MSS management area Depuration of stock from sites outwith MSS management area Number of sites Sites operating from single shorebase	0 0 0 0 0 0 0 1 0	3 3 Secure (effluent treatment) 1 2 4	66Unsecure (no effluent treatment)268≥ 42	0 0
Water contacts with depuration facilities Biosecurity	Frequency of movements off <u>outwith</u> MSS Management Areas Number of destinations Depuration of stock from own sites within MSS management area Depuration of stock from other businesses sites within MSS management area Depuration of stock from sites outwith MSS management area Number of sites	0 0 None 0 0 0 0	3 3 Secure (effluent treatment) 1 2 4 2 or 3	6 6 Unsecure (no effluent treatment) 2 6 8 2	0 0
Water contacts with depuration facilities Biosecurity Contacts with other	Frequency of movements off <u>outwith</u> MSS Management Areas Number of destinations Depuration of stock from own sites within MSS management area Depuration of stock from other businesses sites within MSS management area Depuration of stock from sites outwith MSS management area Number of sites Sites operating from single shorebase	0 0 0 0 0 0 0 1 0	3 3 Secure (effluent treatment) 1 2 4 2 or 3 1	66Unsecure (no effluent treatment)268≥ 42	0 0
depuration facilities Biosecurity Contacts with other	Frequency of movements off <u>outwith</u> MSS Management Areas Number of destinations Depuration of stock from own sites within MSS management area Depuration of stock from other businesses sites within MSS management area Depuration of stock from sites outwith MSS management area Number of sites Sites operating from single shorebase	0 0 0 0 0 0 0 1 0 0	3 3 Secure (effluent treatment) 1 2 4 2 or 3 1 1 1	6 6 Unsecure (no effluent treatment) 2 6 8 ≥ 4 2 5	0 0
Practices Water contacts with depuration facilities Biosecurity Contacts with other	Frequency of movements off <u>outwith</u> MSS Management Areas Number of destinations Depuration of stock from own sites within MSS management area Depuration of stock from other businesses sites within 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 0 0 0 0 0 1 0 0	3 3 Secure (effluent treatment) 1 2 4 2 or 3 1 1 1 Yes 0	6 6 Unsecure (no effluent treatment) 2 6 8 ≥ 4 2 5 No	
Practices Water contacts with depuration facilities Biosecurity Contacts with other	Frequency of movements off <u>outwith</u> MSS Management Areas Number of destinations Depuration of stock from own sites within MSS management area Depuration of stock from other businesses sites within 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 0 0 0 0 0 1 0 0	3 3 Secure (effluent treatment) 1 1 2 4 2 or 3 1 1 1 Yes	6 6 Unsecure (no effluent treatment) 2 6 8 ≥ 4 2 5 No	

Case No:	2023-0129]		Date of visit:	21/03/2023	3				
Site No:	SS0555]	Inspector:							
Results Summary	Freq.		Date of Notification							
		Database	Insp	Phone	Insp	Writing	Insp	2 nd Insp		
							-			
					-		-			
	1									
	1	1								
	1									
	-	-								

Report Summary			
Case Type	Date	Insp	2 nd Insp
ECI	22/03/2023	3	
	_		
		-	
	_		





SUMMARY FOR INFORMATION OF SITE OPERATOR

 BUSINESS No
 SB0309

 SITE No
 SS0555

 CASE No
 20230129

DATE OF VISIT21/03/2023SITE NAMEAllt BristeINSPECTORInspector

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.



Signed:

Date: 22/03/2023

Fish Health Inspector

FHI 059, Version 13	lss	ued by: FHI	Date of issue: 12/05/2020
Case No: 2023-0130			Date of visit: 21/03/2023
Time spent on site:	30mins	Main Insp	ector:
Site No:SS0881Business No:SB0309	Site Name: Business Name:	Loch Glencoul Loch Laxford Shellfish Ltd.	
Case Types: 1 ECI	2 3	4 5	6
Water Temp (°C): 5.1	Thermometer No:	T152	FHI 045 completed
Observations:	Region: HI	Water type: S	
Dead/weak/abnormally behaving Clinical signs of disease observ Gross pathology observed? Diagnostic samples taken?	• •	N If yes, see additional in	nformation/clinical score sheet. nformation/clinical score sheet. nformation/clinical score sheet.
UNI/REG only - if unable to carr	y out intended visit detail re	eason below:	

All yearclasses appeared in good condition upon inspection and site manager reported very good settlement in last years stock. Good growth rates were also reported and very little fouling was observed on each of the lines.

Site manager explained that the droppers are coiled back and tied to the headline so that they loop within the first 1m of water. He reported that this helps to reduce fouling on the line by sea squirts in the early stages of growth.

FHI 059, Version 13			Issu	ied by: FHI			Date of issu	e: 12/05/2020
Case No:	2023-0130]	Site No:	SS0881				
Date of Visit:		21/03/202	3		Inspector(s):			l i
Registration/Autho								_
1. Business/site deta	•	checked by	site representa	ative?			Y	
2. Changes made to							ľ	1
Site Details (includ	le cleaner fis	h for all sec			-	_		
Total No facilities	-	8	Facilities sto	ocked	8	No facilitie	s inspected	8
Species	MED	MED	MED					
Age group	2020	2021	2022					
No Fish	3 lines	2 lines	3 lines					
Mean Fish Wt	105 tonnes	40 tonnes	24 tonnes	Next Input De		Netural aa	ttlomont	
Next Fallow Date (S Recent (last 4 wks)	,	Never fallow	V	Next Input Da	Any escapes	Natural se		NI
If yes, detail:		iems:			Any escapes	(SINCE IASI	visit) :	N
Movement Records 1. Movement record 2. Date of last inspe 3. Are records comp 4. Are movement re 5. Are records comp 6. Are health certific Transport Records 1. Are any movement If yes, is there a system Mortality Records	ls available fo ction: blete and corr cords availab blete and corr ates for introd nts carried ou	ectly entered le for dead fi ectly entered ductions (out	? sh and waste? ? with GB) avail ehalf) of the bu	able? usiness (not usi			28/04/2021	Y N/A N/A N/A
1. Mortality records	available for i	nspection?						N/A
2. How are mortalitie	· · · · · · · · · · · · · · · · · · ·				Other (detail)			
If other detail:	Empty shells							
3. Mortality records		l correctly en						N/A
4. Recent mortality (· /		None observ	ved				N1/A
5. Evidence of recer				,				N/A
If yes, facility nos/no	mortality per	facility/no st	ock per facility	//reason:				
	vo vo ovrtoliti i di		h a alka d2					N/A
Any other peaks i If yes, detail:		inng penoa c	neckeu?					IN/A
7. Have increased ((nevolained)	mortalities be	en reported t	o vet or FHI2				N/A
If yes, detail action:	anoxplained)							
8. Have 'mortality ev	vents' been re	ported to FH	I? If no. enter	details on mort	ality events sh	neet.		N/A
			.,		,			

Treatments and Medicines Records	
1. Recent treatments (see comment)?	
If yes, detail:	
If other, detail:	
2. Medicines records available for inspection?	
3. Are records complete and correctly entered?	
4. Are fish in a withdrawal period?	
5. If yes, what treatment(s)?	
If other, detail:	
6. Are medicines stored appropriately?	
Biosecurity Records	
1. Biosecurity records available for inspection?	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	
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: 28/04/2021 - 21/03/23	

-HI 059, Version 13	Issued by: FHI			Date	of issue: 12	2/05/20
Case Number:	2023-0130 Site No:	SS088	1			
Date of Visit	21/03/2023 Inspector:	_				
Number of Susceptil	ble species on site			-		
	ies present = <u>LOW</u> risk					
	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	2	
ive shellfish moven	nente	0	1-2	>3		
lovements on	Frequency of movements on from equivalent MS		5	10	0	
					الـــْـــــ	
	Frequency of movements on from equivalent zone or compartment including third country	0	10	20	0	
	Number of suppliers	0	5	10	0	
		Ű	•	10		
Movements off	Frequency of movements off <u>within</u> MSS Management Areas	0	1	2	0	
				<u> </u>	0	
	Frequency of movements off outwith MSS Management					
	Frequency of movements off <u>outwith</u> MSS Management Areas	0	3	6	0	
	Frequency of movements off outwith MSS Management					
Water contacts with	Frequency of movements off <u>outwith</u> MSS Management Areas	0	3 3 Secure (effluent	6 6 Unsecure (no effluent	0	
Water contacts with	Frequency of movements off <u>outwith</u> MSS Management Areas Number of destinations Depuration of stock from own sites within MSS management area Depuration of stock from other businesses sites within	0 0 None	3 3 Secure (effluent treatment)	6 6 Unsecure (no effluent treatment)	0	
Water contacts with	Frequency of movements off <u>outwith</u> MSS Management Areas Number of destinations Depuration of stock from own sites within MSS management area	0 0 None 0	3 3 Secure (effluent treatment)	6 6 Unsecure (no effluent treatment) 2	0 0	
vater contacts with depuration facilities	Frequency of movements off <u>outwith</u> MSS Management Areas Number of destinations Depuration of stock from own sites within MSS management area Depuration of stock from other businesses sites within MSS management area Depuration of stock from sites outwith MSS management	0 0 None	3 3 Secure (effluent treatment) 1 2	6 6 Unsecure (no effluent treatment) 2 6	0 0	
vater contacts with depuration facilities	Frequency of movements off <u>outwith</u> MSS Management Areas Number of destinations Depuration of stock from own sites within MSS management area Depuration of stock from other businesses sites within MSS management area Depuration of stock from sites outwith MSS management area	0 0 None 0 0	3 3 Secure (effluent treatment) 1 2 4	6 6 Unsecure (no effluent treatment) 2 6 8	0 0	
Water contacts with depuration facilities	Frequency of movements off <u>outwith</u> MSS Management Areas Number of destinations Depuration of stock from own sites within MSS management area Depuration of stock from other businesses sites within MSS management area Depuration of stock from sites outwith MSS management area Number of sites	0 0 0 0 0 0 0	3 3 Secure (effluent treatment) 1 2 4 2 or 3	6 6 Unsecure (no effluent treatment) 2 6 8 2	0 0	
Water contacts with depuration facilities Biosecurity Contacts with other	Frequency of movements off <u>outwith</u> MSS Management Areas Number of destinations Depuration of stock from own sites within MSS management area Depuration of stock from other businesses sites within MSS management area Depuration of stock from sites outwith MSS management area Number of sites Sites operating from single shorebase	0 0 0 0 0 0 0 1 0	3 3 Secure (effluent treatment) 1 2 4 2 or 3 1	66Unsecure (no effluent treatment)268≥ 42	0 0	
Water contacts with depuration facilities Biosecurity Contacts with other	Frequency of movements off <u>outwith</u> MSS Management Areas Number of destinations Depuration of stock from own sites within MSS management area Depuration of stock from other businesses sites within MSS management area Depuration of stock from sites outwith MSS management area Number of sites Sites operating from single shorebase	0 0 0 0 0 0 0 1 0 0	3 3 Secure (effluent treatment) 1 2 4 2 or 3 1 1 1	6 6 Unsecure (no effluent treatment) 2 6 8 ≥ 4 2 5	0 0	
Water contacts with depuration facilities	Frequency of movements off <u>outwith</u> MSS Management Areas Number of destinations Depuration of stock from own sites within MSS management area Depuration of stock from other businesses sites within 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 0 0 0 0 0 1 0 0	3 3 Secure (effluent treatment) 1 2 4 2 or 3 1 1 1 Yes 0	6 6 Unsecure (no effluent treatment) 2 6 8 ≥ 4 2 5 No		
depuration facilities Biosecurity Contacts with other	Frequency of movements off <u>outwith</u> MSS Management Areas Number of destinations Depuration of stock from own sites within MSS management area Depuration of stock from other businesses sites within 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 0 0 0 0 0 1 0 0	3 3 Secure (effluent treatment) 1 1 2 4 2 or 3 1 1 1 Yes	6 6 Unsecure (no effluent treatment) 2 6 8 ≥ 4 2 5 No		

Case No:	2023-0130]	Date of visit: 21/03/2023						
Site No:	SS0881]	Inspector:						
Results Summary	Freq.			Da	te of Notifica	tion			
		Database	Insp	Phone	Insp	Writing	Insp	2 nd Insp	
							-		
	_	ļ							
	_	ļ							

Report Summary			
Case Type	Date	Insp	2 nd Insp
ECI	22/03/2023		





SUMMARY FOR INFORMATION OF SITE OPERATOR

 BUSINESS No
 SB0309

 SITE No
 SS0881

 CASE No
 20230130

DATE OF VISIT21/03/2023SITE NAMELoch GlencoulINSPECTORInspector

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. <u>Records</u>

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.



Signed:

Date: 22/03/2023

Fish Health Inspector

FHI 059, Version 13	lssu	ed by: FHI		Date of issue: 12/05/2020
Case No: 2023-0131				Date of visit: 21/03/2023
Time spent on site:	0mins		Main Inspector	r:
Site No:SS0478Business No:SB0309	Site Name: Business Name:	Sgeir Fhada Loch Laxford Sh	ellfish Ltd.	
Case Types: 1 ECI	23	4	5	6
Water Temp (°C): 5.1	Thermometer No:	T152		FHI 045 completed
Observations:	Region: HI	Water type:	S	CoGP MA:
Dead/weak/abnormally behaving Clinical signs of disease observe Gross pathology observed? Diagnostic samples taken?	•	N If yes, see a	additional inform	nation/clinical score sheet. nation/clinical score sheet. nation/clinical score sheet.
UNI/REG only - if unable to carry	vout intended visit detail rea	ison below:		

All yearclasses appeared in good condition upon inspection and site manager reported very good settlement in last years stock. Good growth rates were also reported and very little fouling was observed on each of the lines.

Site manager explained that the droppers are coiled back and tied to the headline so that they loop within the first 1m of water. He reported that this helps to reduce fouling on the line by sea squirts in the early stages of growth.

FHI 059, Version 13			ไรรเ	ued by: FHI			Date of issue	e: 12/05/2020
Case No:	2023-0131]	Site No:	SS0478	3			
Date of Visit:		21/03/2023	3		Inspector(s)):		
Registration/Autho								
 Business/site deta Changes made to 	•	/ checked by a	site representa	ative?			Y Y	
Site Details (includ	le cleaner fi	sh for all sec	tions)					
Total No facilities		9	Facilities sto	ocked	7	No facilitie	es inspected	9
	MED	MED	MED					
Age group	2020	2021	2022					
No Fish	1 line	3 lines	3 lines					
Mean Fish Wt	35 tonnes	60 tonnes	24 tonnes					
Next Fallow Date (Si	,	Never fallow	V	Next Input Da	_ ` `	Natural se		
Recent (last 4 wks) of	disease prob	lems?			N Any escape	s (since last	visit)?	N
If yes, detail:								
 Movement records Date of last inspect Are records comp Are movement records comp Are records comp Are health certificat Transport Records Are any movement If yes, is there a syst Mortality Records 	ection: olete and corr cords availab olete and corr cates for intro ates for intro tates for intro	rrectly entered ble for dead fis rrectly entered oductions (outwoin out by (or on be for maintenan	l? ish and waste? l? with GB) availa ehalf) of the bu	lable? usiness (not us	- /		28/04/2021	Y Y N/A N/A
1. Mortality records a		•			Other (date			N/A
2. How are mortalitie If other detail:			k ad		Other (detai	11)		
3. Mortality records of		lls drop to the s						N/A
4. Recent mortality (•	d conectly en		and and				
 Recent mortality (Evidence of recent 	• •	laturaisal morte	None observ	ved				N/A
If yes, facility nos/no		••		droocon:				1.07.
	montaility po	Tracinty/no st	JCK per lacinty	/leason.				
6. Any other peaks in	n mortality d	uring period c	becked?					N/A
If yes, detail:			HECKOU.					
7. Have increased (u	unexplained)	mortalities br	een reported t	o vet or FHI?				N/A
If yes, detail action:	, incompression of the							
8. Have 'mortality ev	vents' been r	eported to FH	I? If no, enter	details on mor	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?	
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 liste	ed 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 m	iinimise 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?	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: 28/04/2021 - 21/03/2023	

FHI 059, Version 13	Issued by: FHI			Date	of issue: 12	2/05/20
Case Number:	2023-0131 Site No:	SS047	8			
Date of Visit	21/03/2023 Inspector:					
Number of Susceptik	ble species on site			-		
	ies present = <u>LOW</u> risk					
	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	xeureion	1	2-5	>6		
Site contacts		-				
She contacts	Number of sites holding susceptible species within a tidal excursion	0	2	10	10	
		Ű		10	10	
ive shellfish moven		0	1-2	>3		
Novements 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					
		<u> </u>			<u> </u>	
	Areas	0	1	2	0	
	Areas Frequency of movements off <u>outwith</u> MSS Management					
	Areas Frequency of movements off <u>outwith</u> MSS Management Areas	0	3	6	0	
	Areas Frequency of movements off <u>outwith</u> MSS Management					
	Areas Frequency of movements off <u>outwith</u> MSS Management Areas	0	3	6	0	
Management	Areas Frequency of movements off <u>outwith</u> MSS Management Areas	0	3 3 Secure (effluent	6 6	0	
-	Areas Frequency of movements off <u>outwith</u> MSS Management Areas	0	3 3 Secure	6 6 Unsecure	0	
Water contacts with	Areas Frequency of movements off <u>outwith</u> MSS Management Areas Number of destinations	0	3 3 Secure (effluent	6 6 Unsecure (no effluent	0	
practices	Areas Frequency of movements off <u>outwith</u> MSS Management Areas Number of destinations	0	3 3 Secure (effluent	6 6 Unsecure (no effluent	0	
Water contacts with	Areas Frequency of movements off <u>outwith</u> MSS Management Areas Number of destinations Depuration of stock from own sites within MSS management area	0 0 None	3 3 Secure (effluent treatment)	6 6 Unsecure (no effluent treatment)	0	
Water contacts with	Areas Frequency of movements off <u>outwith</u> MSS Management Areas Number of destinations Depuration of stock from own sites within MSS management area Depuration of stock from other businesses sites within	0 0 None	3 3 Secure (effluent treatment)	6 6 Unsecure (no effluent treatment) 2	0	
Water contacts with	Areas Frequency of movements off <u>outwith</u> MSS Management Areas Number of destinations Depuration of stock from own sites within MSS management area Depuration of stock from other businesses sites within MSS management area	0 0 None	3 3 Secure (effluent treatment)	6 6 Unsecure (no effluent treatment)	0	
Water contacts with	Areas Frequency of movements off <u>outwith</u> MSS Management Areas Number of destinations Depuration of stock from own sites within MSS management area Depuration of stock from other businesses sites within	0 0 None	3 3 Secure (effluent treatment)	6 6 Unsecure (no effluent treatment) 2	0	
Water contacts with	Areas Frequency of movements off <u>outwith</u> MSS Management Areas Number of destinations Depuration of stock from own sites within MSS management area Depuration of stock from other businesses sites within MSS management area Depuration of stock from sites outwith MSS management	0 0 None 0	3 3 Secure (effluent treatment) 1 2	6 6 Unsecure (no effluent treatment) 2 6	0 0	
vater contacts with depuration facilities	Areas Frequency of movements off <u>outwith</u> MSS Management Areas Number of destinations Depuration of stock from own sites within MSS management area Depuration of stock from other businesses sites within MSS management area Depuration of stock from sites outwith MSS management	0 0 None 0	3 3 Secure (effluent treatment) 1 2	6 6 Unsecure (no effluent treatment) 2 6	0 0	
Water contacts with depuration facilities Biosecurity	Areas Frequency of movements off <u>outwith</u> MSS Management Areas Number of destinations Depuration of stock from own sites within MSS management area Depuration of stock from other businesses sites within MSS management area Depuration of stock from sites outwith MSS management area Number of sites Sites operating from single shorebase	0 0 None 0 0	3 3 Secure (effluent treatment) 1 2 4	6 6 Unsecure (no effluent treatment) 2 6 8	0 0	
Water contacts with depuration facilities Biosecurity	Areas Frequency of movements off <u>outwith</u> MSS Management Areas Number of destinations Depuration of stock from own sites within MSS management area Depuration of stock from other businesses sites within MSS management area Depuration of stock from sites outwith MSS management area Number of sites	0 0 0 0 0 0 1	3 3 Secure (effluent treatment) 1 2 4 2 or 3	6 6 Unsecure (no effluent treatment) 2 6 8 2	0 0	
Water contacts with depuration facilities Biosecurity Contacts with other	Areas Frequency of movements off <u>outwith</u> MSS Management Areas Number of destinations Depuration of stock from own sites within MSS management area Depuration of stock from other businesses sites within MSS management area Depuration of stock from sites outwith MSS management area Number of sites Sites operating from single shorebase	0 0 0 0 0 0 1 0	3 3 Secure (effluent treatment) 1 2 4 2 or 3 1 1 1	6 6 Unsecure (no effluent treatment) 2 6 8 ≥ 4 2 5	0 0 0 0 0	
Water contacts with depuration facilities Biosecurity Contacts with other	Areas Frequency of movements off <u>outwith</u> MSS Management Areas Number of destinations Depuration of stock from own sites within MSS management area Depuration of stock from other businesses sites within MSS management area Depuration of stock from sites outwith MSS management area Number of sites Sites operating from single shorebase	0 0 0 0 0 0 1 0	3 3 Secure (effluent treatment) 1 2 4 2 or 3 1	66Unsecure (no effluent treatment)268≥ 42	0 0 0 0 0	
Water contacts with depuration facilities Biosecurity Contacts with other	Areas Frequency of movements off <u>outwith</u> MSS Management Areas Number of destinations Depuration of stock from own sites within MSS management area Depuration of stock from other businesses sites within 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 0 0 0 0 1 0 0	3 3 Secure (effluent treatment) 1 2 4 2 or 3 1 1 1	6 6 Unsecure (no effluent treatment) 2 6 8 ≥ 4 2 5	0 0 0 0 0	
Water contacts with depuration facilities Biosecurity Contacts with other	Areas Frequency of movements off <u>outwith</u> MSS Management Areas Number of destinations Depuration of stock from own sites within MSS management area Depuration of stock from other businesses sites within MSS management area Depuration of stock from sites outwith MSS management area Number of sites Sites operating from single shorebase	0 0 0 0 0 0 1 0 0	3 3 Secure (effluent treatment) 1 1 2 4 2 or 3 1 1 1 Yes	66Unsecure (no effluent treatment)268≥ 425No	0 0 0 0 0 0 2 5	
depuration facilities Biosecurity Contacts with other	Areas Frequency of movements off <u>outwith</u> MSS Management Areas Number of destinations Depuration of stock from own sites within MSS management area Depuration of stock from other businesses sites within 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 0 0 0 0 1 0 0	3 3 Secure (effluent treatment) 1 1 2 4 2 or 3 1 1 1 Yes	66Unsecure (no effluent treatment)268≥ 425No	0 0 0 0 0 0 2 5	
Practices Water contacts with depuration facilities Biosecurity Contacts with other	Areas Frequency of movements off <u>outwith</u> MSS Management Areas Number of destinations Depuration of stock from own sites within MSS management area Depuration of stock from other businesses sites within 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 0 0 0 0 1 0 0	3 3 Secure (effluent treatment) 1 2 4 2 or 3 1 1 1 Yes 0	66Unsecure (no effluent treatment)268≥ 425No	0 0 0 0 0 0 0 2 5	

Case No:	2023-0131			Date of visit:	21/03/2023			
Site No:	SS0478			Inspector:				
Results Summary	Freq.			Dat	te of Notificat	ion		
		Database	Insp	Phone	Insp	Writing	Insp	2 nd Insp

 				
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ļ				

Report Summary			
Case Type	Date	Insp	2 nd Insp
ECI	28/03/2023		





SUMMARY FOR INFORMATION OF SITE OPERATOR

 BUSINESS No
 SB0309

 SITE No
 SS0478

 CASE No
 20230131

DATE OF VISIT21/03/2023SITE NAMESgeir FhadaINSPECTORInspector

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.



Signed:

Date: 28/03/2023

Fish Health Inspector

FHI 059, Version 13	1	Issued by: FHI	Date of issue: 12/05/2020
Case No: 2023-0132			Date of visit: 21/03/2023
Time spent on site:	30mins	Main Ins	spector:
Site No: SS0084 Business No: SB0309	Site Name: Business Name:	Weaver's Bay Loch Laxford Shellfish Lt	d.
Case Types: 1 ECI	23	4 5	6
Water Temp (°C): 5.1	Thermometer No:	T152	FHI 045 completed
Observations:	Region: HI	Water type: S	CoGP MA:
Dead/weak/abnormally behavin Clinical signs of disease observ Gross pathology observed? Diagnostic samples taken?		N If yes, see additiona	I information/clinical score sheet. I information/clinical score sheet. I information/clinical score sheet.
UNI/REG only - if unable to carr	y out intended visit detai	l reason below:	

All yearclasses appeared in good condition upon inspection and site manager reported very good settlement in last years stock. Good growth rates were also reported and very little fouling was observed on each of the lines.

Site manager explained that the droppers are coiled back and tied to the headline so that they loop within the first 1m of water. He reported that this helps to reduce fouling on the line by sea squirts in the early stages of growth.

FHI 059, Version 13			Issu	ed by: FHI			Date of issu	ie: 12/05/2020
Case No:	2023-0132]	Site No:	SS0084]			
Date of Visit:		21/03/2023]		Inspector(s):			I
Registration/Autho	risation Det	ails					_	_
1. Business/site deta	•	checked by s	ite representa	ative?			Y]
2. Changes made to	details?						Y	
Site Details (includ	e cleaner fis	h for all sect	ions)					
Total No facilities		6	Facilities sto	cked	4	No facilitie	es inspected	6
Species	MED	MED						
Age group	2021	2022						
No Fish	2 lines	2 lines						
Mean Fish Wt	40 tonnes	16 tonnes						
Next Fallow Date (S	,	Never fallow		Next Input Da	_ ` `	Natural se		
Recent (last 4 wks)	disease prob	ems?		N	Any escapes	s (since last	visit)?	N
If yes, detail:								
Movement Records 1. Movement record 2. Date of last inspecies 3. Are records comp 4. Are movement records comp 6. Are records comp 6. Are health certifice Transport Records 1. Are any movement If yes, is there a system	s available fo ction: blete and corr cords availab blete and corr ates for introd	ectly entered? le for dead fis ectly entered? ductions (outw it by (or on bel	h and waste? with GB) availa half) of the bu	able? Isiness (not us	- /		28/04/2021	Y Y N/A N/A
Mortality Records								
1. Mortality records a		•			Othor (data:			N/A
2. How are mortalitie If other detail:			al		Other (detail))		
3. Mortality records of	complete and	s fall to seabe	u ared?					N/A
4. Recent mortality (-	None observ	ved				14/7
5. Evidence of recen	· · · · ·							N/A
If yes, facility nos/no				/reason:				
6. Any other peaks in	n mortality du	iring period ch	ecked?					N/A
If yes, detail:								
7. Have increased (u	unexplained)	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 sh	neet.		N/A

Treatments and Medicines Records	
1. Recent treatments (see comment)?	
If yes, detail:	
If other, detail:	
2. Medicines records available for inspection?	
3. Are records complete and correctly entered?	
4. Are fish in a withdrawal period?	
5. If yes, what treatment(s)?	
If other, detail:	
6. Are medicines stored appropriately?	
Biosecurity Records	
1. Biosecurity records available for inspection?	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	
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: 28/04/2021 - 21/03/23	

FHI 059, Version 13	Issued by: FHI			Date	of issue: 12	2/05/20
Case Number:	2023-0132 Site No:	SS008	4			
Date of Visit	21/03/2023 Inspector:					
Number of Susceptik	ble species on site			•		
	ies present = <u>LOW</u> risk					
	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	xeureion	1	2-5	>6		
Site contacts		-				
She contacts	Number of sites holding susceptible species within a tidal excursion	0	2	10	10	
				10	10	
ive shellfish moven		0	1-2	>3		
Novements 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						
Novements on	Frequency of movements off within MSS Management		4	0	0	
viovementa on	Areas	0	1	2	0	
vovements on	Areas Frequency of movements off <u>outwith</u> MSS Management					
vovenients on	Areas Frequency of movements off <u>outwith</u> MSS Management Areas	0	3	6	0	
	Areas Frequency of movements off <u>outwith</u> MSS Management					
	Areas Frequency of movements off <u>outwith</u> MSS Management Areas	0	3 3 Secure	6 6 Unsecure	0	
Management	Areas Frequency of movements off <u>outwith</u> MSS Management Areas	0	3 3 Secure (effluent	6 6 Unsecure (no effluent	0	
Management practices	Areas Frequency of movements off <u>outwith</u> MSS Management Areas	0	3 3 Secure	6 6 Unsecure	0	
Management practices Water contacts with	Areas Frequency of movements off <u>outwith</u> MSS Management Areas Number of destinations	0	3 3 Secure (effluent	6 6 Unsecure (no effluent	0	
Management practices	Areas Frequency of movements off <u>outwith</u> MSS Management Areas	0	3 3 Secure (effluent	6 6 Unsecure (no effluent	0	
Management practices Water contacts with	Areas Frequency of movements off <u>outwith</u> MSS Management Areas Number of destinations Depuration of stock from own sites within MSS management area	0 0 None	3 3 Secure (effluent treatment)	6 6 Unsecure (no effluent treatment)	0	
Management practices Water contacts with	Areas Frequency of movements off <u>outwith</u> MSS Management Areas Number of destinations Depuration of stock from own sites within MSS management area Depuration of stock from other businesses sites within	0 0 None	3 3 Secure (effluent treatment)	6 6 Unsecure (no effluent treatment)	0	
Management practices Water contacts with	Areas Frequency of movements off <u>outwith</u> MSS Management Areas Number of destinations Depuration of stock from own sites within MSS management area Depuration of stock from other businesses sites within MSS management area	0 0 None 0	3 3 Secure (effluent treatment)	6 6 Unsecure (no effluent treatment) 2	0	
Management practices Water contacts with	Areas Frequency of movements off <u>outwith</u> MSS Management Areas Number of destinations Depuration of stock from own sites within MSS management area Depuration of stock from other businesses sites within	0 0 None 0	3 3 Secure (effluent treatment)	6 6 Unsecure (no effluent treatment) 2	0	
Management practices Water contacts with depuration facilities	Areas Frequency of movements off <u>outwith</u> MSS Management Areas Number of destinations Depuration of stock from own sites within MSS management area Depuration of stock from other businesses sites within MSS management area Depuration of stock from sites outwith MSS management area	0 0 None 0 0	3 3 Secure (effluent treatment) 1 2 4	6 6 Unsecure (no effluent treatment) 2 6 8	0 0	
Management practices Water contacts with depuration facilities Biosecurity	Areas Frequency of movements off <u>outwith</u> MSS Management Areas Number of destinations Depuration of stock from own sites within MSS management area Depuration of stock from other businesses sites within MSS management area Depuration of stock from sites outwith MSS management area Number of sites	0 0 None 0 0 0	3 3 Secure (effluent treatment) 1 2 4 2 or 3	6 6 Unsecure (no effluent treatment) 2 6 8 2	0 0 0 0	
Management practices Water contacts with depuration facilities Biosecurity Contacts with other	Areas Frequency of movements off <u>outwith</u> MSS Management Areas Number of destinations Depuration of stock from own sites within MSS management area Depuration of stock from other businesses sites within MSS management area Depuration of stock from sites outwith MSS management area Number of sites Sites operating from single shorebase	0 0 0 0 0 0 0 1 0	3 3 Secure (effluent treatment) 1 2 4 2 or 3 1	6 6 Unsecure (no effluent treatment) 2 6 8 ≥ 4 2	0 0 0 0 0	
Management practices Water contacts with depuration facilities Biosecurity	Areas Frequency of movements off <u>outwith</u> MSS Management Areas Number of destinations Depuration of stock from own sites within MSS management area Depuration of stock from other businesses sites within MSS management area Depuration of stock from sites outwith MSS management area Number of sites	0 0 None 0 0 0	3 3 Secure (effluent treatment) 1 2 4 2 or 3	6 6 Unsecure (no effluent treatment) 2 6 8 2	0 0 0 0	
Management practices Water contacts with depuration facilities Biosecurity Contacts with other	Areas Frequency of movements off <u>outwith</u> MSS Management Areas Number of destinations Depuration of stock from own sites within MSS management area Depuration of stock from other businesses sites within MSS management area Depuration of stock from sites outwith MSS management area Number of sites Sites operating from single shorebase	0 0 0 0 0 0 0 1 0	3 3 Secure (effluent treatment) 1 2 4 2 or 3 1	6 6 Unsecure (no effluent treatment) 2 6 8 ≥ 4 2	0 0 0 0 0	
Management oractices Water contacts with depuration facilities Biosecurity Contacts with other	Areas Frequency of movements off <u>outwith</u> MSS Management Areas Number of destinations Depuration of stock from own sites within MSS management area Depuration of stock from other businesses sites within MSS management area Depuration of stock from sites outwith MSS management area Number of sites Sites operating from single shorebase	0 0 0 0 0 0 0 1 0	3 3 Secure (effluent treatment) 1 2 4 2 or 3 1 1 1	6 6 Unsecure (no effluent treatment) 2 6 8 ≥ 4 2 5	0 0 0 0 0	
Management oractices Water contacts with depuration facilities Biosecurity Contacts with other	Areas Frequency of movements off <u>outwith</u> MSS Management Areas Number of destinations Depuration of stock from own sites within MSS management area Depuration of stock from other businesses sites within MSS management area Depuration of stock from sites outwith MSS management area Number of sites Sites operating from single shorebase	0 0 0 0 0 0 0 1 0 0	3 3 Secure (effluent treatment) 1 2 4 2 or 3 1 1 1	6 6 Unsecure (no effluent treatment) 2 6 8 ≥ 4 2 5	0 0 0 0 0	
Management practices Water contacts with depuration facilities Biosecurity Contacts with other	Areas Frequency of movements off <u>outwith</u> MSS Management Areas Number of destinations Depuration of stock from own sites within MSS management area Depuration of stock from other businesses sites within 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 0 0 0 0 0 1 0 0	3 3 Secure (effluent treatment) 1 2 4 2 or 3 1 1 1 Yes 0	6 6 Unsecure (no effluent treatment) 2 6 8 ≥ 4 2 5 No	0 0 0 0 0 0 0 0 2 5	
Management oractices Water contacts with depuration facilities Biosecurity Contacts with other	Areas Frequency of movements off <u>outwith</u> MSS Management Areas Number of destinations Depuration of stock from own sites within MSS management area Depuration of stock from other businesses sites within 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 0 0 0 0 0 1 0 0	3 3 Secure (effluent treatment) 1 2 4 2 or 3 1 1 1 Yes	6 6 Unsecure (no effluent treatment) 2 6 8 ≥ 4 2 5 No	0 0 0 0 0 0 2 5	

Case No:	2023-0132]		Date of visit:	21/03/2023			
Site No:	SS0084	נ		Inspector:		I		
Results Summary	Freq.			Da	te of Notificat	tion		
		Database	Insp	Phone	Insp	Writing	Insp	2 nd Insp

	•	•	•	 2 11130

Report Summary			
Case Type	Date	Insp	2 nd Insp
ECI	28/03/20	23	
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		_	
	_	_	
		_	
		_	
	_	_	
		_	





SUMMARY FOR INFORMATION OF SITE OPERATOR

 BUSINESS No
 SB0309

 SITE No
 SS0084

 CASE No
 20230132

DATE OF VISIT21/03/2023SITE NAMEWeaver's BayINSPECTORInspector

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.



Signed:

Date: 28/03/2023

Fish Health Inspector

FHI 059, Version 13	Issued by: FHI	Date of issue: 12/05/2020
Case No: 2023-0133		Date of visit: 21/03/2023
Time spent on site: 30min	ns	Main Inspector:
	ite Name: Eilean an Eireann usiness Name: John Ridgway Pr	
Case Types: 1 ECI 2	3 4	56
Water Temp (°C): 5.1 Ti	hermometer No: T152	FHI 045 completed
Observations: R	egion: HI Water type:	S CoGP MA:
Dead/weak/abnormally behaving fish Clinical signs of disease observed? Gross pathology observed? Diagnostic samples taken?	N If yes, see a	dditional information/clinical score sheet. dditional information/clinical score sheet. dditional information/clinical score sheet.
UNI/REG only - if unable to carry out	intended visit detail reason below:	

All yearclasses appeared in good condition upon inspection and site manager reported very good settlement in last years stock. Good growth rates were also reported and very little fouling was observed on each of the lines.

Site manager explained that the droppers are coiled back and tied to the headline so that they loop within the first 1m of water. He reported that this helps to reduce fouling on the line by sea squirts in the early stages of growth.

FHI 059, Version 13			Issu	ied by: FHI			Date of issu	e: 12/05/2020
Case No:	2023-0133]	Site No:	SS0829				
Date of Visit:		21/03/2023]		Inspector(s):			I
Registration/Autho	orisation Det	ails						
1. Business/site deta		checked by s	ite representa	ative?			Y	
2. Changes made to	details?						Y	
Site Details (includ	le cleaner fis	sh for all sect	ions)					
Total No facilities		3	Facilities sto	ocked	3	No facilitie	s inspected	3
Species	MED	MED	MED					
Age group	2020	2021	2022					
No Fish	1 line	1 line	1 line					
Mean Fish Wt	35 tonnes	20 tonnes	8 tonnes					
Next Fallow Date (S	,	Never fallow		Next Input Da	_ ` `	Natural se		
Recent (last 4 wks)	disease prob	lems?		N	Any escapes	(since last	visit)?	N
If yes, detail:								
 Movement record Date of last inspe Are records comp Are movement re Are records comp Are health certific Transport Records Are any movement If yes, is there a system 	ction: blete and corr cords availab blete and corr ates for intro this carried ou	rectly entered? ble for dead fis rectly entered? ductions (outw ut by (or on bel	h and waste? rith GB) availa half) of the bu	able? usiness (not usi			05/10/2016	Y N/A N/A N/A
Mortality Records 1. Mortality records	ovoilable for	increation?						N/A
2. How are mortalitie		•			Other (detail)			
If other detail:		s drop to the s	eahed			'		
3. Mortality records								N/A
4. Recent mortality (•	None observ	ved				
5. Evidence of recer	· /							N/A
If yes, facility nos/no		••		/reason:				
6. Any other peaks i	n mortality du	uring period ch	ecked?					N/A
If yes, detail:								
7. Have increased (unexplained)	mortalities be	en reported to	o vet or FHI?				N/A
If yes, detail action:								
8. Have 'mortality ev	vents' been re	ported to FHI	? If no, enter	details on mort	ality events sh	neet.		N/A

Treatments and Medicines Records	
1. Recent treatments (see comment)?	
If yes, detail:	
If other, detail:	
2. Medicines records available for inspection?	
3. Are records complete and correctly entered?	
4. Are fish in a withdrawal period?	
5. If yes, what treatment(s)?	
If other, detail:	
6. Are medicines stored appropriately?	
Biosecurity Records	
1. Biosecurity records available for inspection?	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	
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: 05/10/2016 - 21/03/23	

HI 059, Version 13	Issued by: FHI			Date	of issue: 12/0
Case Number:	2023-0133 Site No:	SS082	9		
Date of Visit	21/03/2023 Inspector:				
Number of Susceptil	ble species on site			-	
no susceptible spec	ies present = <u>LOW</u> risk				
f 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	
lites 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
ive shellfish moven	nents	0	1-2	>3	
Novements on	Frequency of movements on from equivalent MS	0	5	10	0
	Frequency of movements on from equivalent nice				
	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 outwith MSS Management				
	Areas	0	3	6	0
	Number of destinations	0	3	6	0
				••	
Management practices		None	Secure (effluent treatment)	Unsecure (no effluent treatment)	
practices		None			
Water contacts with	Depuration of stock from own sites within MSS		(effluent treatment)	(no effluent treatment)	
practices	management area	None 0	(effluent	(no effluent	0
Water contacts with	management area Depuration of stock from other businesses sites within	0	(effluent treatment)	(no effluent treatment)	
Water contacts with	management area Depuration of stock from other businesses sites within MSS management area	0	(effluent treatment)	(no effluent treatment)	0 0
Water contacts with	management area Depuration of stock from other businesses sites within MSS management area Depuration of stock from sites outwith MSS management	0	(effluent treatment)	(no effluent treatment) 2 6	0
Water contacts with	management area Depuration of stock from other businesses sites within MSS management area	0	(effluent treatment)	(no effluent treatment)	
vater contacts with depuration facilities	management area Depuration of stock from other businesses sites within MSS management area Depuration of stock from sites outwith MSS management	0	(effluent treatment)	(no effluent treatment) 2 6	0
Water contacts with depuration facilities Biosecurity	management area Depuration of stock from other businesses sites within MSS management area Depuration of stock from sites outwith MSS management area Number of sites	0 0 0	(effluent treatment)	(no effluent treatment) 2 6 8	0
vater contacts with depuration facilities	management area Depuration of stock from other businesses sites within MSS management area Depuration of stock from sites outwith MSS management area	0 0 0 1	(effluent treatment) 1 2 4 2 or 3	(no effluent treatment) 2 6 8 ≥ 4	0
Water contacts with depuration facilities Biosecurity Contacts with other	management area Depuration of stock from other businesses sites within MSS management area Depuration of stock from sites outwith MSS management area Number of sites Sites operating from single shorebase	0 0 0 1	(effluent treatment) 1 2 4 2 or 3 1 1 1	(no effluent treatment) 2 6 8 ≥ 4 2 5	0
Water contacts with depuration facilities Biosecurity Contacts with other	management area Depuration of stock from other businesses sites within MSS management area Depuration of stock from sites outwith MSS management area Number of sites Sites operating from single shorebase	0 0 0 1	(effluent treatment) 1 2 4 2 or 3 1	(no effluent treatment) 2 6 8 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0
Water contacts with depuration facilities Biosecurity Contacts with other	management area Depuration of stock from other businesses sites within MSS management area Depuration of stock from sites outwith MSS management area Number of sites Sites operating from single shorebase	0 0 0 1 0 0	(effluent treatment) 1 2 4 2 or 3 1 1 1	(no effluent treatment) 2 6 8 ≥ 4 2 5	0
Water contacts with depuration facilities Biosecurity Contacts with other	management area Depuration of stock from other businesses sites within 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 0 1 0 0	(effluent treatment) 1 2 4 2 or 3 1 1 Yes 0	(no effluent treatment) 2 6 8 ≥ 4 2 5 No	0 0 2 5 2
Water contacts with depuration facilities Biosecurity Contacts with other	management area Depuration of stock from other businesses sites within 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 0 1 0 0	(effluent treatment) 1 2 4 2 or 3 1 1 Yes	(no effluent treatment) 2 6 8 ≥ 4 2 5 No	0 0 2 5

Case No:	2023-0133]		Date of visit:	21/03/2023			
Site No:	SS0829]		Inspector:		I		
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	28/03/20)23	
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		_	
		_	
		_	
		_	





SUMMARY FOR INFORMATION OF SITE OPERATOR

BUSINESS No SB0148 SITE NO SS0829 CASE NO 20230133

DATE OF VISIT 21/03/2023 SITE NAME INSPECTOR

Eilean an Eireannich

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.



Signed:

Date: 28/03/2023

Fish Health Inspector

FHI 059, Version 13	l:	ssued by: FHI	Date of issue: 12/05/2020
Case No: 2023-0134			Date of visit: 21/03/2023
Time spent on site:	30mins	Main Insp	ector:
Site No: SS0227 Business No: SB0148	Site Name: Business Name:	Loch a Chadh-Fi John Ridgway Productions	Ltd
Case Types: 1 ECI	23	4 5	6
Water Temp (°C): 5.1	Thermometer No:	T152	FHI 045 completed
Observations:	Region: HI	Water type: S	
Dead/weak/abnormally behavin Clinical signs of disease observ Gross pathology observed? Diagnostic samples taken?		N If yes, see additional in	nformation/clinical score sheet. nformation/clinical score sheet. nformation/clinical score sheet.
UNI/REG only - if unable to carr	y out intended visit detail	reason below:	

FHI 059, Version 13 Additional Case Information:

All yearclasses appeared in good condition upon inspection and site manager reported very good settlement in last years stock. Good growth rates were also reported and very little fouling was observed on each of the lines.

Site manager explained that the droppers are coiled back and tied to the headline so that they loop within the first 1m of water. He reported that this helps to reduce fouling on the line by sea squirts in the early stages of growth.

Business is currently harvesting its sites every 2 weeks and all movements off the site go straight for human consumption. Mussels are transported by a local courier to SSMG factory in Bellshill for distribution.

FHI 059, Version 13			Issu	ied by: FHI			Date of issu	e: 12/05/2020
Case No:	2023-0134]	Site No:	SS0227]			
Date of Visit:		21/03/2023	3		Inspector(s):			l i
Registration/Autho								_
1. Business/site deta		checked by s	site representa	ative?			Y	
2. Changes made to							Ŷ	J
Site Details (includ	e cleaner fis	h for all sect	tions)					
Total No facilities	-	3	Facilities sto	ocked	3	No facilitie	es inspected	3
Species	MED	MED	MED					
Age group	2020	2021	2022					
No Fish	1 line	1 line	1 line					
Mean Fish Wt	25 tonnes	20 tonnes	8 tonnes	Next Insert De		National as		
Next Fallow Date (S	,	Never fallow	/	Next Input Da	• • •	Natural se		N
Recent (last 4 wks) If yes, detail:	disease prob	iems?		IN	Any escapes	(since last	VISIT) ?	N
•								
Movement Records								V
1. Movement record		or inspection?					05/10/2016	ř
 Date of last inspe Are records comp 		actly antorod	2				05/10/2016	Y
4. Are movement re		•		>				N/A
5. Are records comp				•				N/A
6. Are health certific		•		able?				N/A
Transport Records								
1. Are any movemer	nts carried ou	it by (or on be	half) of the bu	usiness (not usi	ing a STB)?			
If yes, is there a syst	tem in place	for maintenan	ice of transpo	rtation records	?			
Mortality Records								
1. Mortality records	available for i	nspection?						N/A
2. How are mortalitie	es disposed o	of?			Other (detail)			
If other detail:	Empty shells	s drop to seab	bed					
3. Mortality records		l correctly ent	ered?					N/A
4. Recent mortality (· · · · ·		None observ	ved				
5. Evidence of recer		••						N/A
If yes, facility nos/no	mortality per	r facility/no sto	ock per facility	//reason:				
6 Apy other peaks i	n mortality du	uning pariod of	a alkad2					N/A
Any other peaks i If yes, detail:	n mortality du	inng period ci	пескеа?					IN/A
7. Have increased ((nexplained)	mortalities be	en reported t	o vet or FHI2				N/A
If yes, detail action:								
8. Have 'mortality ev	ents' been re	ported to FH	? If no, enter	details on mort	ality events sh	neet.		N/A
			,					

Treatments and Medicines Records	
1. Recent treatments (see comment)?	
If yes, detail:	
If other, detail:	
2. Medicines records available for inspection?	
3. Are records complete and correctly entered?	
4. Are fish in a withdrawal period?	
5. If yes, what treatment(s)?	
If other, detail:	
6. Are medicines stored appropriately?	
Biosecurity Records	
1. Biosecurity records available for inspection?	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	
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: 05/10/2016 - 21/03/23	

HI 059, Version 13	Issued by: FHI			Date	of issue: 12	2/05/20
Case Number:	2023-0134 Site No:	SS022	7			
Date of Visit	21/03/2023 Inspector:					
Number of Susceptik	ble species on site			•		
	ies present = <u>LOW</u> risk					
	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	xeureion	1	2-5	>6		
Site contacts		-				
She contacts	Number of sites holding susceptible species within a tidal excursion	0	2	10	10	
		Ű		10	10	
ive shellfish moven		0	1-2	>3		
Novements 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 <u>within MSS Management</u>	~	4	0	0	
Novements on	Areas	0	1	2	0	
	Areas Frequency of movements off <u>outwith</u> MSS Management					
	Areas Frequency of movements off <u>outwith</u> MSS Management Areas	0	3	6	0	
	Areas Frequency of movements off <u>outwith</u> MSS Management					
	Areas Frequency of movements off <u>outwith</u> MSS Management Areas	0	3	6	0	
Viovements on	Areas Frequency of movements off <u>outwith</u> MSS Management Areas	0	3	6 6	0	
Management	Areas Frequency of movements off <u>outwith</u> MSS Management Areas	0	3 3 Secure	6 6 Unsecure	0	
Management	Areas Frequency of movements off <u>outwith</u> MSS Management Areas Number of destinations	0	3 3 Secure (effluent	6 6 Unsecure (no effluent	0	
Management practices	Areas Frequency of movements off <u>outwith</u> MSS Management Areas Number of destinations	0 0 None	3 3 Secure (effluent treatment)	6 6 Unsecure (no effluent treatment)	0	
Management practices Water contacts with	Areas Frequency of movements off <u>outwith</u> MSS Management Areas Number of destinations Depuration of stock from own sites within MSS management area	0	3 3 Secure (effluent	6 6 Unsecure (no effluent	0	
Management practices Water contacts with	Areas Frequency of movements off <u>outwith</u> MSS Management Areas Number of destinations Depuration of stock from own sites within MSS management area Depuration of stock from other businesses sites within	0 0 None	3 3 Secure (effluent treatment)	6 6 Unsecure (no effluent treatment) 2	0	
Management practices Water contacts with	Areas Frequency of movements off <u>outwith</u> MSS Management Areas Number of destinations Depuration of stock from own sites within MSS management area Depuration of stock from other businesses sites within MSS management area	0 0 None	3 3 Secure (effluent treatment)	6 6 Unsecure (no effluent treatment)	0	
Management practices Water contacts with	Areas Frequency of movements off <u>outwith</u> MSS Management Areas Number of destinations Depuration of stock from own sites within MSS management area Depuration of stock from other businesses sites within MSS management area Depuration of stock from sites outwith MSS management	0 0 None	3 3 Secure (effluent treatment)	6 6 Unsecure (no effluent treatment) 2	0 0	
Management practices Water contacts with	Areas Frequency of movements off <u>outwith</u> MSS Management Areas Number of destinations Depuration of stock from own sites within MSS management area Depuration of stock from other businesses sites within MSS management area	0 0 None 0	3 3 Secure (effluent treatment) 1 2	6 6 Unsecure (no effluent treatment) 2 6	0	
Management practices Water contacts with depuration facilities	Areas Frequency of movements off <u>outwith</u> MSS Management Areas Number of destinations Depuration of stock from own sites within MSS management area Depuration of stock from other businesses sites within MSS management area Depuration of stock from sites outwith MSS management	0 0 None 0	3 3 Secure (effluent treatment) 1 2	6 6 Unsecure (no effluent treatment) 2 6	0 0	
Management practices Water contacts with depuration facilities Biosecurity	Areas Frequency of movements off <u>outwith</u> MSS Management Areas Number of destinations Depuration of stock from own sites within MSS management area Depuration of stock from other businesses sites within MSS management area Depuration of stock from sites outwith MSS management area	0 0 None 0 0	3 3 Secure (effluent treatment) 1 2 4	6 6 Unsecure (no effluent treatment) 2 6 8	0 0	
Management practices Water contacts with depuration facilities Biosecurity	Areas Frequency of movements off <u>outwith</u> MSS Management Areas Number of destinations Depuration of stock from own sites within MSS management area Depuration of stock from other businesses sites within MSS management area Depuration of stock from sites outwith MSS management area Number of sites	0 0 0 0 0 0 1	3 3 Secure (effluent treatment) 1 2 4 2 or 3	6 6 Unsecure (no effluent treatment) 2 6 8 2	0 0	
Management oractices Water contacts with depuration facilities Biosecurity Contacts with other	Areas Frequency of movements off <u>outwith</u> MSS Management Areas Number of destinations Depuration of stock from own sites within MSS management area Depuration of stock from other businesses sites within MSS management area Depuration of stock from sites outwith MSS management area Number of sites Sites operating from single shorebase	0 0 0 0 0 0 1 0	3 3 Secure (effluent treatment) 1 2 4 2 or 3 1 1 1	6 6 Unsecure (no effluent treatment) 2 6 8 ≥ 4 2 5	0 0 0 0 0	
Management oractices Water contacts with depuration facilities Biosecurity Contacts with other	Areas Frequency of movements off <u>outwith</u> MSS Management Areas Number of destinations Depuration of stock from own sites within MSS management area Depuration of stock from other businesses sites within MSS management area Depuration of stock from sites outwith MSS management area Number of sites Sites operating from single shorebase	0 0 0 0 0 0 1 0	3 3 Secure (effluent treatment) 1 2 4 2 or 3 1	66Unsecure (no effluent treatment)268≥ 42	0 0 0 0 0	
Management oractices Water contacts with depuration facilities Biosecurity Contacts with other	Areas Frequency of movements off <u>outwith</u> MSS Management Areas Number of destinations Depuration of stock from own sites within MSS management area Depuration of stock from other businesses sites within 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 0 0 0 0 0 1 0 0	3 3 Secure (effluent treatment) 1 2 4 2 or 3 1 1 1 Yes	6 6 Unsecure (no effluent treatment) 2 6 8 ≥ 4 2 5 No	0 0 0 0 0 0	
Management oractices Water contacts with depuration facilities Biosecurity Contacts with other	Areas Frequency of movements off <u>outwith</u> MSS Management Areas Number of destinations Depuration of stock from own sites within MSS management area Depuration of stock from other businesses sites within MSS management area Depuration of stock from sites outwith MSS management area Number of sites Sites operating from single shorebase	0 0 0 0 0 0 0 1 0 0	3 3 Secure (effluent treatment) 1 2 4 2 or 3 1 1 1	6 6 Unsecure (no effluent treatment) 2 6 8 ≥ 4 2 5	0 0 0 0 0	
Management oractices Water contacts with depuration facilities Biosecurity Contacts with other	Areas Frequency of movements off <u>outwith</u> MSS Management Areas Number of destinations Depuration of stock from own sites within MSS management area Depuration of stock from other businesses sites within 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 0 0 0 0 0 1 0 0	3 3 Secure (effluent treatment) 1 2 4 2 or 3 1 1 1 Yes	6 6 Unsecure (no effluent treatment) 2 6 8 ≥ 4 2 5 No	0 0 0 0 0 0	
Management oractices Water contacts with depuration facilities Biosecurity Contacts with other	Areas Frequency of movements off <u>outwith</u> MSS Management Areas Number of destinations Depuration of stock from own sites within MSS management area Depuration of stock from other businesses sites within 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 0 0 0 0 0 1 0 0	3 3 Secure (effluent treatment) 1 2 4 2 or 3 1 1 1 Yes 0	6 6 Unsecure (no effluent treatment) 2 6 8 ≥ 4 2 5 No	0 0 0 0 0 0 0 2 5	

Case No:	2023-0134	Date of visit: 21/03/2023
Site No:	SS0227	Inspector:
	1-	

Results Summary	Freq. Date of Notification									
		Database	Insp	Phone	Insp	Writing	Insp	2 nd Insp		
	_		_							

Report Summary			
Case Type		Insp	2 nd Insp
ECI	22/03/2023		
Updated FHR	28/03/2023		





AMENDED FISH HEALTH INSPECTORATE VISIT REPORT

SUMMARY FOR INFORMATION OF SITE OPERATOR

 BUSINESS NO
 SB0148

 SITE NO
 SS0227

 CASE NO
 20230134

DATE OF VISIT 21/03/2023 SITE NAME Loch a Chadh-Fi INSPECTOR

This report replaces the fish health report issued on 22/03/23 by the Duty Inspector. The previous report should be discarded. Surveillance frequency amended from low to medium.

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:

Date: 28/03/2023

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	Issue	ed by: FHI	Date of issue: 12/05/2020
Case No: 2023-0135			Date of visit: 21/03/2023
Time spent on site:	1.5hrs	Main Inspecte	pr:
Site No: SS0893 Business No: SB0539	Site Name: Business Name:	Keoldale Kyle of Durness Cowrie Associates Ltd	
Case Types: 1 ECI	2 3	4 5	6
Water Temp (°C): 5	Thermometer No:	T152	FHI 045 completed N/A
Observations:	Region: HI	Water type: S	CoGP MA:
Dead/weak/abnormally behaving Clinical signs of disease observe Gross pathology observed? Diagnostic samples taken? UNI/REG only - if unable to carry	ed?	N If yes, see additional info N If yes, see additional info N	rmation/clinical score sheet. rmation/clinical score sheet. rmation/clinical score sheet.

FHI 059, Version 13 Additional Case Information:

No movements on or off the site since the last inspection. Natives have historically been moved off to supply the Dornoch Firth restoration project however there are no plans to supply the Dornoch again. Pacifics are moved from their trestles on site, to floating cages attached to the barge following grading and cleaning. After a month in the floating cages, the oysters are moved to the businesses depuration plant before being packaged and transported to local restaurants for human consumption. Site manager expects movements off to SSMG later in the year for distribution prior to human consumption.

No effluent disinfection at the depuration facility before discharge. Site only depurates its own stock.

Site generally observes ~400-500 mortalities per month. All of which are attributed to grading and cleaning. Site manager observes around 5% natural mortality across the stock.

There were several bags across the site that contained empty shells with no remaining tissue. These bags had recently been graded and cleaned. Bags that hadn't yet been graded and cleaned had very few to no empty shells present. Some bags had become unsecured from the trestles during the changing tide. These were resecured at the time of inspection. A varying amount of fouling was observed across the site

FHI 059, Version 13			lssu	ed by: FHI			Date of issue	e: 12/05/2020
Case No:	2023-0135]	Site No:	SS0893				
Date of Visit:		21/03/2023	3		Inspector(s):			I
Registration/Autho 1. Business/site deta 2. Changes made to	ails summary		ite representa	ative?			Y Y	
Site Details (includ	e cleaner fis	-	_			_		
Total No facilities		920	Facilities sto		920	No facilitie	es inspected	920
Species	CGI	CGI	CGI	CGI	OED			
Age group No Fish	2019	2020	2021	2022	2015			
Mean Fish Wt	120,000	195,000	336,000	480,000	1,000			
Next Fallow Date (S		400 trestles Never fallow		19 trestles Next Input Da	1 trestle	June 2023	3	
Recent (last 4 wks)			•		Any escapes			N
If yes, detail:				<u> </u>	Any escapes	(SILLE IDSL	visit):	IN
Movement Records 1. Movement record 2. Date of last inspe 3. Are records comp 4. Are movement records comp 6. Are health certific Transport Records 1. Are any movement If yes, is there a system Mortality Records	s available fo ction: blete and corr cords availab blete and corr ates for intro- nts carried ou	ectly entered le for dead fis ectly entered ductions (outv it by (or on be	sh and waste? ? vith GB) availa half) of the bu	able? usiness (not usi			08/11/2022	Y N/A N/A N/A
Mortality Records 1. Mortality records a 2. How are mortalitie If other detail:	es disposed o	of?	ushed and us	e to fill pothole	Other (detail)			Y
 Mortality records (Recent mortality (complete and		ered?	ities observed a			4 week period	Y
5. Evidence of recen	· · ·	atypical morta						N
If yes, facility nos/no	mortality pe	r facility/no sto	ock per facility	/reason:				
6. Any other peaks i	n mortality du	uring period cl	necked?					N
If yes, detail:		manufa l'itta a l'						N17A
7. Have increased (u	unexplained)	mortalities be	en reported to	o vet or FHI?				N/A
If yes, detail action:	antol k			detelle server d		t		N/A
8. Have 'mortality ev	rents been re	eportea to FHI	r if no, enter	details on mort	taility events sh	ieet.		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?	Ý
3. Has the manner and period in which the APB will notify Scottish Ministers or veterinary professional of any	
increased (unexplained) mortality at the site been included?	Y
4. Has the action that will be taken in the event that the presence or suspicion of the presence of a listed disease	
is detected been included and <i>how</i> and <i>when</i> that will be notified to Scottish Ministers?	Y
5. Has the health status of aquaculture animals being stocked on the farm site been covered (equal or higher	Y
health status, certification if required)?	
6. Have the husbandry and biosecurity measures implemented between each epidemiological unit to minimise	Y
transmission of disease been covered (movement of staff, visitors, equipment, live or dead fish etc.)?	
7. Is documentation available regarding the measures in place to maintain the physical containment of	Y
aquaculture animals held on site?	
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: 08/11/2022 - 21/03/2023	

Issued by: FHI			Date	of issue: 12/05/2
2023-0135 Site No:	SS089	3		
21/03/2023 Inspector:				
ble species on site			-	
•				
		No	Yes	
Susceptible to Bonamia ostrea (OED)		0	25	25
Susceptible to Marteilia refringens (OED, MED)		0	3	3
Susceptible to OsHV (CGI)		0	3	3
voursion	1	2-5	>6	
		-		
excursion	0	2	10	0
nents	0	1-2	>3	
Frequency of movements on from equivalent MS	0	5	10	5
Frequency of movements on from equivalent zone or				
· · · · · · · · · · · · · · · · · · ·	0	10	20	0
Number of suppliers	0	5	10	5
Frequency of movements off within MCC Menoment				
	0	1	2	0
	0		2	Ű
· · ·	0	3	6	0
Number of destinations	0	3	6	0
		•	•	
	None	treatment)	treatment)	
Depuration of stock from own sites within MSS	None	treatment)	treatment)	
Depuration of stock from own sites within MSS management area	None 0	treatment)	2	2
management area Depuration of stock from other businesses sites within				2
management area Depuration of stock from other businesses sites within MSS management area	0			2
management area Depuration of stock from other businesses sites within MSS management area Depuration of stock from sites outwith MSS management	0	1	2 6	0
management area Depuration of stock from other businesses sites within MSS management area	0	1	2	
management area Depuration of stock from other businesses sites within MSS management area Depuration of stock from sites outwith MSS management	0	1	2 6	0
management area Depuration of stock from other businesses sites within MSS management area Depuration of stock from sites outwith MSS management area Number of sites Sites operating from single shorebase	0 0 0 1	1 2 4	2 6 8 ≥4 2	0
management area Depuration of stock from other businesses sites within MSS management area Depuration of stock from sites outwith MSS management area Number of sites	0 0 0 1	1 2 4 2 or 3	2 6 8 ≥4	0
management area Depuration of stock from other businesses sites within MSS management area Depuration of stock from sites outwith MSS management area Number of sites Sites operating from single shorebase	0 0 0 1	1 2 4 2 or 3 1	2 6 8 ≥4 2	0 0 0
management area Depuration of stock from other businesses sites within 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 0 1 0 0	1 2 4 2 or 3 1 1 Yes	2 6 8 ≥4 2 5 No	0 0 0 0
management area Depuration of stock from other businesses sites within MSS management area Depuration of stock from sites outwith MSS management area Number of sites Sites operating from single shorebase	0 0 0 1 0 0	1 2 4 2 or 3 1 1	2 6 8 ≥4 2 5	0 0 0
management area Depuration of stock from other businesses sites within 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 0 1 0 0	1 2 4 2 or 3 1 1 Yes	2 6 8 ≥4 2 5 No	0 0 0 0
	2023-0135 Site No: 21/03/2023 Inspector: De species on site es present = LOW risk present, score for each pathogen Susceptible to Bonamia ostrea (OED) Susceptible to Marteilia refringens (OED, MED) Susceptible to OsHV (CGI) Susceptible to OsHV (CGI) Susceptible to OsHV (CGI) Susceptible to OsHV (CGI) Susceptible species within a tidal excursion Number of sites holding susceptible species within a tidal excursion Susceptible to on from equivalent MS Frequency of movements on from equivalent MS Frequency of movements on from equivalent acone or compartment including third country Number of suppliers Frequency of movements off within MSS Management Areas Frequency of movements off outwith MSS Management Areas Frequency of movements off outwith MSS Management Areas	2023-0135 Site No: SS089 21/03/2023 Inspector: Inspector: De species on site es present = LOW risk present, score for each pathogen Susceptible to Bonamia ostrea (OED) Susceptible to Marteilia refringens (OED, MED) Susceptible to OSHV (CGI) Susceptible to OSHV (CGI) ccursion 1 Number of sites holding susceptible species within a tidal excursion 0 Frequency of movements on from equivalent MS 0 Frequency of movements on from equivalent MS 0 Frequency of movements on from equivalent Zone or compartment including third country 0 Number of suppliers 0 Frequency of movements off within MSS Management Areas 0 Frequency of movements off outwith MSS Management Areas 0 Number of destinations 0	2023-0135 Site No: \$\$\$0893 21/03/2023 Inspector: \$	2023-0135 Site No: SS0893 21/03/2023 Inspector: Inspector: Despecies on site es present = LOW risk No Yes Susceptible to Bonamia ostrea (OED) 0 25 Susceptible to Marteilia refringens (OED, MED) 0 3 Susceptible to OSHV (CGI) 0 3 ccursion 1 2-5 >6 Number of sites holding susceptible species within a tidal excursion 0 2 10 rents 0 1-2 >3 5 10 Frequency of movements on from equivalent MS 0 5 10 20 Number of suppliers 0 5 10 20 10 Frequency of movements on from equivalent MS 0 5 10 20 Number of suppliers 0 5 10 20 20 Frequency of movements on from equivalent Zone or compartment including third country 0 1 2 Frequency of movements off within MSS Management Areas 0 1 2 2 Frequency of movements off outwith MSS Management Areas 0 3

Case No:	2023-0135			Date of visit:	21/03/2023					
Site No:	SS0893	l		Inspector:		I				
Results Summary	Freq.		Date of Notification							
		Database	Insp		Insp	Writing	Insp	2 nd Insp		
			-							
			-							
			-							
			-							
			_							
			-							
Report Summary	1		1	1						
Case Type	Date	Insp	2 nd Insp	1						
ECI	29/03/2023		2 1100							
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	L									





FISH HEALTH INSPECTORATE VISIT REPORT

SUMMARY FOR INFORMATION OF SITE OPERATOR

BUSINESS NO SB0539 SITE NO SS0893 CASE NO 20230135 **DATE OF VISIT** 21/03/2023 SITE NAME INSPECTOR

Keoldale Kyle of Durness

Inspection under the Aquatic Animal Health (Scotland) Regulations 2009

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

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

Records

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

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

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

Mortality records were inspected and found to be adequately maintained.

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

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

An issue was raised with the site representative during the inspection for farming at a location without authorisation. A breach of authorisation conditions letter will be issued separately.

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



Date: 29/03/2023

Fish Health Inspector

Signed:

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	lssu	ied by: FHI	Date of issue: 12/05/2020
Case No: 2023-0136	l		Date of visit: 21/03/2023
Time spent on site:	30mins	Main Inspec	tor:
Site No: SS0354 Business No: SB0525	Site Name: Business Name:	Kyle of Tongue Oysters Kyle of Tongue Oysters Ltd	
Case Types: 1 UNI	23	4 5	6
Water Temp (°C):	Thermometer No:		FHI 045 completed
Observations:	Region: HI	Water type: S	CoGP MA:
Dead/weak/abnormally behavir 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 car	ry out intended visit detail rea	ason below:	
	No site repre	esentative present.	

Site manager was attempted to be contacted on several occasions with no success. Inspector attended the shorebase but no site representative showed up. Site visit will be rescheduled for later in the year.

Case No:	2023-0136			Date of visit:	21/03/2023]		
Site No:	SS0354	l		Inspector:		1		
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					
UNI	29/03/2023							
	1							





FISH HEALTH INSPECTORATE VISIT REPORT

SUMMARY FOR INFORMATION OF SITE OPERATOR

 BUSINESS NO
 SB0525

 SITE NO
 SS0354

 CASE NO
 20230136

DATE OF VISIT 21/03/2023 SITE NAME Kyle of Tongue Oysters

The above site was visited without prior notification, in accordance with the Aquatic Animal Health (Scotland) Regulations 2009.

On this occasion, the site inspection could not be conducted as there were no site representatives available. This inspection will be rescheduled later in the year.

The site contact for the above site has been contacted several times by email and by telephone in an attempt to arrange a pre-announced inspection. On each occasion no response from the site contact has been received. Please also be aware of condition 4 contained within your "Authorisation to operate an Aquaculture Business 'Kyle of Tongue Oysters Ltd'" which states the following:

"In accordance with regulation 6(2)(c) and Part 6 of the 2009 Regulations, the operator of the APB [Aquaculture Production Business], and any staff engaged by or on behalf of that operator, will provide all reasonable assistance and access to inspectors, and any person accompanying them, to farm sites for inspection, visit and, where appropriate, sampling."

I would like to remind you that trade in aquaculture animals is reliant on health surveillance being conducted. If we are unable to conduct the scheduled inspections the site will no longer meet the requirements for entry into the EU and a health certificate cannot be provided.

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

Signed:

Date: 29/03/2023

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	ued by: FHI	Date of issue: 12/05/2020
Case No: 2023-0137			Date of visit: 22/03/2023
Time spent on site:	1 hour	Main Inspe	ctor:
Site No: SS0520 Business No: SB0333	Site Name: Business Name:	South Shian Bay 2 Shian Fisheries Ltd	
Case Types: 1 ECI	23	4 5	6
Water Temp (°C): N/A	Thermometer No:		FHI 045 completed N/A
Observations:	Region: ST	Water type: S	CoGP MA:
Dead/weak/abnormally behavin Clinical signs of disease observ Gross pathology observed? Diagnostic samples taken?		N If yes, see additional in	formation/clinical score sheet. formation/clinical score sheet. formation/clinical score sheet.
UNI/REG only - if unable to car	ry out intended visit detail re	eason below:	

Additional Case Information:

This site is a nursery site, growing oysters to a specific size before being transferred to Loch a Chumhainn (SS0508) for on growing.

Oysters observed on site showed good growth an minimal fouling (extremely clean).

Current stock on site all from Guernsey. Site plans to acquire next seed from Morecambe Bay in April 2023.

FHI 059, Version 13			Iss	ued by: FHI			Date of issu	ie: 12/05/2020
Case No:	2023-0137]	Site No:	SS052	20			
Date of Visit:		22/03/2023	3		Inspector(s)			I
Registration/Autho								-
 Business/site deta Changes made to 	•	/ checked by s	site represent	ative?			Y N	
2. Onanges made to								1
Site Details (includ	e cleaner fis	sh for all sec	tions)			_		
Total No facilition		85 trestles	Equilities at	aalkad	363 bags/30 trestles		ainanaatad	85 trestles
Total No facilities Species	CGI	CGI	Facilities sto	CGI	CGI	NO facilitie	s inspected	ob tresties
Age group	2021	2021	2022	2022	2022			
No Fish	12 bags	46 bags	190 bags	63 bags	52 bags			
Mean Fish Wt	12 bags 1g	3g	G10	G14	2g			
Next Fallow Date (S		no plans	••••	Next Input D		April 2023		
Recent (last 4 wks)	,				N Any escapes		visit)?	N
If yes, detail:							·	
Movement Records								
1. Movement record		or inspection?					20/04/2024	Ŷ
 Date of last inspects Are records comp 		ractly antarad	2				28/04/2021	I Y
4. Are movement records		•		2				N/A
5. Are records comp				•				N/A
6. Are health certification				able?				Y
								-
Transport Records								
1. Are any movemer								
If yes, is there a syst	tem in place	for maintenar	ice of transpo	ortation record	s?			
Mortality Records								
1. Mortality records a	available for	inspection?						N/A
2. How are mortalitie					Other (detail)		
	· ·	s are used to	maintain road	ds		/		
3. Mortality records of								N/A
4. Recent mortality (last 4 wks):		No increase	ed mortality ob	served on site	since last ins	spection	
5. Evidence of recen		•••						N/A
If yes, facility nos/no	mortality pe	r facility/no sto	ock per facility	y/reason:				
	· · · · · · · · · · · · · · · · · · ·							N1/A
 Any other peaks in If yes, detail: 	n mortality di	uring period c	necked?					N/A
7. Have increased (u	(nevolained)	mortalities be	en reported t	o vet or EUI2				N/A
If yes, detail action:	inexplaineu)	montalities be	in reported i					11/7
8. Have 'mortality ev	ents' been re	eported to FH	l? If no. enter	details on mo	rtality events s	heet.		N/A
	5.110 500111		, ondor					

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, record		1
3. Has the manner and period in which the APB will notify Sc	ottish Ministers or veterinary professional of any	
<i>increased</i> (<i>unexplained</i>) mortality at the site been included? 4. Has the action that will be taken in the event that the prese	uppe or eveninian of the processor of a listed disease.	· · · ·
is detected been included and how and when that will be not	· · · ·	Y
5. Has the health status of aquaculture animals being stocked		- V
health status, certification if required)?		
, I ,		
 Have the husbandry and biosecurity measures implemente transmission of disease been covered (movement of staff, vis 		Y
7. Is documentation available regarding the measures in plac	•••	Y
aquaculture animals held on site?		
8. Have the biosecurity procedures been adequately impleme	ented 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:	28/04/2021-22/03/2023	

-HI 059, Version 13	Issued by: FHI			Date	of issue: 12/
Case Number:	2023-0137 Site No:	SS052	0		
Date of Visit					
Number of Susceptik	ble species on site			-	
-	ies present = <u>LOW</u> risk				
	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 tida	1			
	excursion	0	2	10	2
Live shellfish moven	nents	0	1-2	>3	
Movements on	Frequency of movements on from equivalent MS		5	10	5
	Frequency of movements on from equivalent zone or compartment including third country	0	10	20	0
	Number of suppliers	0	5	10	0
Movements off	Frequency of movements off <u>within MSS Management</u> Areas	0	1	2	0
			•		
	Frequency of movements off outwith MSS Management				
	Frequency of movements off <u>outwith</u> MSS Management Areas	0	3	6	6
	Frequency of movements off <u>outwith</u> MSS Management Areas Number of destinations	0	3 3	6 6	6 3
Management practices	Areas		3 Secure (effluent		
Water contacts with	Areas Number of destinations	0	3 Secure (effluent	6 Unsecure (no effluent	
practices	Areas Number of destinations Depuration of stock from own sites within MSS	0	3 Secure (effluent	6 Unsecure (no effluent	
Water contacts with	Areas Number of destinations Depuration of stock from own sites within MSS management area	0 None	3 Secure (effluent treatment)	6 Unsecure (no effluent treatment)	3
Water contacts with	Areas Number of destinations Depuration of stock from own sites within MSS management area Depuration of stock from other businesses sites within	0 None	3 Secure (effluent treatment) 1	6 Unsecure (no effluent treatment) 2	3 0
Water contacts with	Areas Number of destinations Depuration of stock from own sites within MSS management area Depuration of stock from other businesses sites within MSS management area	0 None 0 0	3 Secure (effluent treatment)	6 Unsecure (no effluent treatment)	3
Water contacts with	Areas Number of destinations Depuration of stock from own sites within MSS management area Depuration of stock from other businesses sites within	0 None 0 0	3 Secure (effluent treatment) 1	6 Unsecure (no effluent treatment) 2	3 0
practices Water contacts with depuration facilities	Areas Number of destinations Depuration of stock from own sites within MSS management area Depuration of stock from other businesses sites within MSS management area Depuration of stock from sites outwith MSS managemen	0 None 0 0	3 Secure (effluent treatment) 1 2	6 Unsecure (no effluent treatment) 2 6	3 0 0
Water contacts with	Areas Number of destinations Depuration of stock from own sites within MSS management area Depuration of stock from other businesses sites within MSS management area Depuration of stock from sites outwith MSS managemen area	0 None 0 0	3 Secure (effluent treatment) 1 2 4	6 Unsecure (no effluent treatment) 2 6 8	3 0 0
practices Water contacts with depuration facilities Biosecurity	Areas Number of destinations Depuration of stock from own sites within MSS management area Depuration of stock from other businesses sites within MSS management area Depuration of stock from sites outwith MSS managemen area Number of sites	0 None 0 0	3 Secure (effluent treatment) 1 2 4 2 or 3	6 Unsecure (no effluent treatment) 2 6 8 8	3 0 0 0
Practices Water contacts with depuration facilities Biosecurity Contacts with other	Areas Number of destinations Depuration of stock from own sites within MSS management area Depuration of stock from other businesses sites within MSS management area Depuration of stock from sites outwith MSS managemen area Number of sites Sites operating from single shorebase	0 None 0 0 1 0	3 Secure (effluent treatment) 1 2 4 4 2 or 3 1	6 Unsecure (no effluent treatment) 2 6 8 ≥ 4 2	3 0 0 0
Practices Water contacts with depuration facilities Biosecurity Contacts with other	Areas Number of destinations Depuration of stock from own sites within MSS management area Depuration of stock from other businesses sites within MSS management area Depuration of stock from sites outwith MSS managemen area Number of sites Sites operating from single shorebase	0 None 0 0 1 0	3 Secure (effluent treatment) 1 2 4 2 or 3 1 1	6 Unsecure (no effluent treatment) 2 6 8 ≥ 4 2 5	3 0 0 0
Practices Water contacts with depuration facilities Biosecurity Contacts with other	Areas Number of destinations Depuration of stock from own sites within MSS management area Depuration of stock from other businesses sites within MSS management area Depuration of stock from sites outwith MSS managemen area Number of sites Sites operating from single shorebase	0 None 0 0 0 1 0	3 Secure (effluent treatment) 1 2 4 2 or 3 1 1	6 Unsecure (no effluent treatment) 2 6 8 ≥ 4 2 5	3 0 0 0
Practices Water contacts with depuration facilities Biosecurity Contacts with other	Areas Number of destinations Depuration of stock from own sites within MSS management area Depuration of stock from other businesses sites within MSS management area Depuration of stock from sites outwith MSS managemen area Number of sites Sites operating from single shorebase Sites sharing staff and equipment	0 None 0 0 0 1 0	3 Secure (effluent treatment) 1 2 4 2 or 3 1 1 1 Yes 0	6 Unsecure (no effluent treatment) 2 6 8 ≥ 4 2 5 No	3 0 0 0 0
Practices Water contacts with depuration facilities Biosecurity Contacts with other	Areas Number of destinations Depuration of stock from own sites within MSS management area Depuration of stock from other businesses sites within MSS management area Depuration of stock from sites outwith MSS managemen area Number of sites Sites operating from single shorebase Sites sharing staff and equipment	0 None 0 0 0 1 0	3 Secure (effluent treatment) 1 2 4 2 or 3 1 1 1 Yes	6 Unsecure (no effluent treatment) 2 6 8 ≥ 4 2 5 No	3 0 0 0 0

Case No:	2023-0137			Date of visit:	22/03/2023			
Site No:	SS0520			Inspector:				
Results Summary	Freq.			Dat	te of Notificat	ion		
	1 109.			Du				
	•	Database	Insp				Insp	2 nd Insp
,	•	Database	Insp				Insp	2 nd Insp

Report Summary			
Case Type		Insp	2 nd Insp
ECI	24/03/2023		





FISH HEALTH INSPECTORATE VISIT REPORT

SUMMARY FOR INFORMATION OF SITE OPERATOR

 BUSINESS NO
 SB0333

 SITE NO
 SS0520

 CASE NO
 20230137

DATE OF VISIT 22/03/2023 SITE NAME South Shian Bay 2 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 increased 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.



Fish Health Inspector

Date: 24/03/2023

Signed:

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/