FHI 059, Version 13	lse	sued by: FHI	Date of issue: 12/05/2020
Case No: 2022-0285			Date of visit: 27/07/2022
Time spent on site:	1 hour	Main Inspect	or:
Site No: FS0146 Business No: FB0169	Site Name: Business Name:	Kinlochmoidart Hatchery The Scottish Salmon Compar	ny
Case Types: 1 VMD	2 3	4 5	6
Water Temp (°C):	Thermometer No:		FHI 045 completed
Observations:	Region: HI	Water type: F	CoGP MA:
Dead/weak/abnormally behavin Clinical signs of disease observ 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 carr	ry out intended visit detail re	eason below:	

2022-0285

FHI 059, Version 13		ls	sued by: FHI			Date of issue	e: 12/05/2020
Case No:	2022-0285	Site No:	FS0146	6			
Date of Visit:		27/07/2022		Inspector(s):			l
Registration/Autho		ails checked by site represer				V	•
2. Changes made to	•	checked by site represer	itative?			n N	
Site Details (includ	e cleaner fis	h for all sections)			_		
Total No facilities		17 Facilities s	tocked	7	No facilitie	es inspected	7
Species	SAL						
Age group No Fish	22 Q3's	ļ	_				
Mean Fish Wt	539,000		_				
Next Fallow Date (S	50-70g	no fallow	Next Input Da	oto (Sito)	not known		
Recent (last 4 wks)				Any escapes			N
If yes, detail:		6113:		Any escapes		visit):	IN
<ol> <li>5. Are records comp</li> <li>6. Are health certific</li> <li>Transport Records</li> <li>1. Are any movement</li> <li>If yes, is there a system</li> </ol>	ction: olete and corr cords availab olete and corr ates for introd nts carried ou	ectly entered? le for dead fish and waste	ailable? business (not us			25/05/2022	Y Y Y N/A
Mortality Records	e vellekter for i						V
<ol> <li>Mortality records a</li> <li>How are mortalitie</li> </ol>		•		Whole fish -	Dundas Ch	omicals	I
If other detail:		л <b>с</b>		whole lish -	Dunuas Ch	emicais	
3. Mortality records	complete and	correctly entered?					Y
4. Recent mortality (	•		%)wk28(0.23%)	wk27(0.06%)	wk26(0.049	26)	
5. Evidence of recer			70) WR20(0.2070)	WK27 (0.0070)	WN20(0.0+)	70)	N
		facility/no stock per facili	ity/reason:				
	2.1						
6. Any other peaks i	n mortality du	Iring period checked?					N
If yes, detail:							
	unexplained)	mortalities been reported	to vet or FHI?				N/A
If yes, detail action:							
8. Have 'mortality ev	ents' been re	ported to FHI? If no, ente	er details on mor	tality events sl	heet.		N/A

Treatments and Medicines Reco	ords		
1. Recent treatments (see comme	nt)?		Y
	Cress,		
	Formalin,		
If yes, detail:	T.M.S.		
If other, detail:			
2. Medicines records available for	inspection?		Y
3. Are records complete and corre	ctly entered?		Y
4. Are fish in a withdrawal period?			Y
5. If yes, what treatment(s)?	Cress	Formalin TMS	
If other, detail:			
6. Are medicines stored appropriate	telv?		Y
	,.		
Biosecurity Records			
1. Biosecurity records available for	r inspection?		
	of mortality removal, recording and s	afe disposal been considered?	· · · · · · · · · · · · · · · · · · ·
	which the APB will notify Scottish Min		
increased (unexplained) mortality	•	isters of veterinary professiona	
, , .	in the event that the presence or su	spicion of the presence of a lis	ted disease
	v and when that will be notified to So	• •	
	Iture animals being stocked on the fa		ar higher
health status, certification if require		ann site been covered (equal c	
	50):		
C Hove the bushendry and biases	write manager a implemented between	n aach anidamialagiaal unit ta	minimina
•	eurity measures implemented betwee ered (movement of staff, visitors, equ		
•	arding the measures in place to main	tain the physical containment c	
aquaculture animals held on site?	- In a second		
	s been adequately implemented on s	site ?	
If no, detail:			
Results of Surveillance			
•	nce been carried out by, or on behalf	of, the business?	
2. If yes, are results available for in	ispection?		
3. Any significant results?			
If yes, detail (if not detailed under i	recent disease problems).		
Records check	$25/07/20^{\circ}$	22-27/07/2022	

Case no:       2022-0285       Site No:       FS0146       Date of visit/       27/07/2022       27/k         Priority samples:       VI       BA       PA       MG       HI       Image: Sampling:       1000       1000       Inspector:       VMD No.       Image: Sampling:       VI       Pacifity No       Image: Sampling:       Image: Sampling:       VI       Pacifity No       Image: Sampling: <th>Fł</th> <th>HI 059, Version 13</th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th>lssu</th> <th>ued by: F</th> <th>-HI</th> <th></th> <th></th> <th></th>	Fł	HI 059, Version 13							lssu	ued by: F	-HI			
Priority samples:       VI       BA       PA       MG       HI         Time sampling       09:00:00       10:00:00       Inspector:       VMD No.         starts/ends:       Environmental conditions:       1 Indoors       2       3       4       5         Summary samples       HIST       BA       MG       VI       PA       Total Samples         Add Fish/Pools - click       Pool/Fish No       Image: Sale Sale Sale Sale Sale Sale Sale Sale		Case no:	2022-02	285	Site No:		FS0146					27/0	07/2022	27/(
starts/ends:       Indoors       2       3       4       5         Summary samples       HIST       BA       MG       VI       PA       Total Samples         Add Fish/Pools - click         Pool/Fish No       6-10       11-15       0       0       0         Fish nos       1-5       6-10       11-15       0       0       0         Pool/Fish No       1-5       6-10       11-15       0       0       0       0         Pool Group       SAL       SAL       SAL       SAL       0       0       0       0         Species       SAL       SAL       SAL       0       0       0       0       0         Water Type       FW       FW       0       0       0       0       0       0         Image: Species       SAL       SAL       SAL       0		Priority samples:	VI		BA		PA			Samplin	-			
Summary samples     HIST     BA     MG     VI     PA     Total Samples       Add Fish/Pools - click       Pool/Fish No     0     0     0     0     0       Fish nos     1-5     6-10     11-15     0     0     0       Pool Group     0     0     0     0     0     0       Species     SAL     SAL     SAL     0     0     0       Sex     N/A     N/A     0     0     0     0       Water Type     FW     FW     0     0     0     0       Image weight     100 group     0     0     0     0     0		starts/ends:				0:00		Inspecto	or:			VMD No	D.	
Add Fish/Pools - click		Environmental conditions:	1	Indoors	2		3		4		5			
Pool/Fish No         Image: Second structure         Solution of the second structure         So		Summary samples	HIST		BA		MG		VI		PA		Total Sa	mples
Fish nos         1-5         6-10         11-15         Image: Constraint of the state of	A													
Pool Group       Image: Section of the se				0.40										
Species     SAL     SAL     SAL     SAL     SAL     Main       Average weight     39g     40g     42g     Image: Constraint of the second s			1-5	6-10	11-15									
Average weight     39g     40g     42g     Image: Constraint of the second			C A I	C A I	C A I									
Sex     N/A     N/A     N/A     N/A     N/A     Image: Constraint of the second secon														_
Water Type FW FW FW I I I I I I I I I I I I I I I				- U										
Details														
Stock Origin Stock Origin VO Stock Origin VO Stock VO Stock Origin VO Stock Origin VO Stock Or														
Stock Origin Under Condition Conditi														
Stock Origin 2-1 2-3 2-4														
Stock Origin 2-1 2-3 2-4														
Stock Origin     Q     Q     Q       Yo     Stock Origin     2-1     2-3     2-4	ails		ran	ran	ran									
Stock Origin         O <tho< th="">         O         <tho< th="">         O         <tho< td=""><td>Det</td><td></td><td>p</td><td>원</td><td>ldo</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tho<></tho<></tho<>	Det		p	원	ldo									
6 Facility No 2-1 2-3 2-4		Stock Origin	noc	no	noc									
	Stoc	Facility No	)	-										

)7/2022	Addition	nal Sam	ple Infor	mation:									
	All fish	sampleo	d appear	red heal	thy and	showed	no clinio	cal signs	s of dise	ase.			
0	]	Total To	ests ass	igned	0	1							

FHI 059, Version 13

Case No:	2022-0285	]		Date of visit:	27/07/2022	2		
Site No:	FS0146	]		Inspector:		I		
Results Summary	Freq.			Da	ate of Notifica	ition		
		Database	Insp	Phone	Insp	Writing	Insp	2 <sup>nd</sup> Insp
							_	
			-				-	
	_						_	
							-	
			-		-		-	
	_						-	

Report Summary			
Case Type	Date	Insp	2 <sup>nd</sup> Insp
VMD	26//08/2022		

F (





## FISH HEALTH INSPECTORATE VISIT REPORT

## SUMMARY FOR INFORMATION OF SITE OPERATOR

BUSINESS No FB0169 SITE NO FS0146 CASE NO 20220285 SITE NAME INSPECTOR

DATE OF VISIT 27/07/2022 Kinlochmoidart Hatchery

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

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

Samples were taken to be analysed for veterinary residues.

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

## Records

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

Medicine records were inspected and found to be adequately maintained.

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

Mortality records were inspected and found to be adequately maintained.

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



Signed:

Date: 26/08/2022

Fish Health Inspector

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