FHI 059, Version 13	I	ssued by: FHI	Date of issue: 12/05/2020
Case No: 2023-0447			Date of visit: 28/09/2023
Time spent on site:	Hours	Main Insp	ector:
Site No: FS0562 Business No: FB0169	Site Name: Business Name:	Geocrab Hatchery Bakkafrost Scotland	
Case Types: 1 MIX 2	VMD 3	4 5	6
Water Temp (°C):	Thermometer No:		FHI 045 completed N/A
Observations:	Region: WI	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 i	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:	

## **Additional Case Information:**

No clinical signs of disease observed during the inspection of the site. Fish were observed shoaling well and responding positively to routine feeding regimes. The site was inspected in fair weather with a good level of visibility.

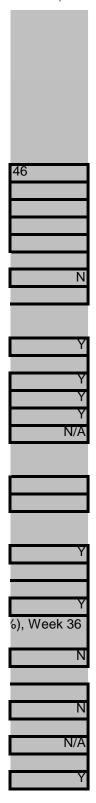
Fish sampled for VMD appeared healthy both internally and externally.

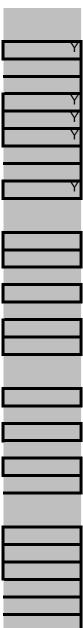
FHI 059, Version 13	1	Issue	ed by: FHI		Date	of issue: 12/05/2020
Case No:	2023-0447	Site No:	FS056	2		
Date of Visit:	28/09/202	23		Inspector(s):		
Registration/Author						
<ol> <li>Business/site det</li> <li>Changes made te</li> </ol>	ails summary checked by details?	site representa	itive?			Y N
Site Details (includ	de cleaner fish for all sec	ctions)				
Total No facilities	46	Facilities sto	cked	4	No facilities insp	ected
Species	SAL					
Age group	Q1 2023					
	361,911					
	57g					
Next Fallow Date (S		)23	Next Input D	ate (Site)	December 2023	
Recent (last 4 wks)	,	,20			(since last visit)?	
If yes, detail:	alocado problemo:			Tilly cocaped	(Sirioc last visit):	
, , , , , , , , , , , , , , , , , , , ,						
<b>Movement Record</b>	s					
1. Movement record	ds available for inspection	?				
2. Date of last inspe	ection:					18/10/2022
3. Are records com	plete and correctly entered	d?				
	cords available for dead f					
	plete and correctly entered					
	cates for introductions (out		ıble?			
Transport Records	8					
1. Are any moveme	nts carried out by (or on b	ehalf) of the bu	siness (not u	sing a STB)?		
•	stem in place for maintena					
Mortality Records						
-	available for inspection?					
2. How are mortaliti	es disposed of?			Ensiled - on:	site	
	Removed by Fergusons.	Morts being sto	red in IBS's a			
	complete and correctly er					
oo			063 0 29%)	Week 38 (173!	5, 0.48%), Week 3	37 (125 0 02%
4. Recent mortality	(last 4 wks):	(397, 0.04%)	•		s, o. 1070), 1100k c	77 (120, 0.02)
•	nt increased/atypical mort	,				
	o mortality per facility/no s		reason:			
	,,,	, ,				
6. Any other peaks	in mortality during period	checked?				
If yes, detail:						
7. Have increased (	unexplained) mortalities b	een reported to	vet or FHI?			
If yes, detail action:						
•	vents' been reported to Fh	II? If no. enter	details on mo	rtality events sl	neet.	

Treatments and Medicines Records	
1. Recent treatments (see comment)?	
If yes, detail: Cress	
If other, detail: Aquacen Formalin	
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: Aquacen Formalin, SLICE	
6. Are medicines stored appropriately?	
Biosecurity Records	
Biosecurity records available for inspection?	
2. Has the manner and frequency of mortality removal, recording and safe disposal been considered?	
3. Has the manner and period in which the APB will notify Scottish Ministers or veterinary professional of any	
increased (unexplained) mortality at the site been included?	
4. Has the action that will be taken in the event that the presence or suspicion of the presence of a listed disease is	
detected been included and how and when that will be notified to Scottish Ministers?	
5. Has the health status of aquaculture animals being stocked on the farm site been covered (equal or higher health status, certification if required)?	
6. Have the husbandry and biosecurity measures implemented between each epidemiological unit to minimise transmission of disease been covered (movement of staff, visitors, equipment, live or dead fish etc.)?	
7. Is documentation available regarding the measures in place to maintain the physical containment of aquaculture animals held on site?	
8. Have the biosecurity procedures been adequately implemented on site?	
If no, detail:	
Results of Surveillance  1. Has any animal health surveillance been carried out by, or on behalf of, the business?  2. If yes, are results available for inspection?  3. Any significant results?	
If yes, detail (if not detailed under recent disease problems).	

Records checked between:

18/10/2022 - 28/09/2023





Priority samples:	rni 009, veisioii 13				issueu by. Ffii									
Priority samples:   VI		Case no:	2023-04	147	Site No:		FS0562					28/0	09/2023	28/0
Summary samples  HIST  BA  MG  VI  PA  Total Sample  Add Fish/Pools - click  Pool/Fish No Fish nos Fish nos Fish nos Fish nos Fool Group Species SAL  Average weight S7g  Sex N/A  N/A  Water Type  FW  FW  FW  FW  FW  FW  FW  FW  FW  F		Priority samples:	VI		ВА		PA		MG		_			
Summary samples		starts/ends:				5:00		Inspecto	or:			VMD No	o. <b>[</b>	20
Add Fish/Pools - click  Pool/Fish No Fish nos Pool Group Species SAL SAL SAL SAL Average weight Sex N/A Water Type FW		Environmental conditions:	1	Indoors	2		3		4		5			
Pool/Fish No		Summary samples	HIST		ВА		MG		VI		PA		Total Sa	mples
Pool Group Species SAL SAL SAL SAL Average weight Sex N/A N/A N/A N/A N/A Water Type FW F	A													
Pool Group Species SAL SAL SAL SAL Average weight Sex N/A N/A N/A N/A N/A Water Type FW F		Fish nos	F1 - 10	F11-20	F21-30	F31-40								
Species SAL SAL SAL SAL SAL SAL Average weight 57g 57g 57g 57g 57g Sex N/A N/A N/A N/A N/A N/A Water Type FW FW FW FW Sociab Incorporation occap Incorporation Incorporation Incorporation Incorporation Incorporation Incorporation Incorporation Incorporation Incorpora		Pool Group												
Details  Ocrab Incubation Ichery (FS1086)  Ocrab Incubation Ichery (FS1086		•	SAL	SAL	SAL	SAL								
Details  Ocrab Incubation Ichery (FS1086)  Ocrab Incubation Ichery (FS1086		Average weight	57g	57g	57g	57g								
Details  ocrab Incubation tchery (FS1086) ocrab Incubation tchery (FS1086) ocrab Incubation tchery (FS1086)		Sex	N/A											
Ock Details Ock Details Ospiral Patchery (FS1086) Geocrab Incubation Hatchery (FS1086) Geocrab Incubation Hatchery (FS1086) Geocrab Incubation Hatchery (FS1086)		Water Type	FW	FW	FW	FW								
######################################			Geocrab Incubation Hatchery (FS1086)	Geocrab Incubation Hatchery (FS1086)	က် Geocrab Incubation Hatchery (FS1086)	Geocrab Incubation Hatchery (FS1086)								

09/2023 Additional Sample Information:										
0 Total Tests assigned 0										
o your read acception										
<del> </del>										

Site No: FS0562

Case No: 2023-0447

Nature of non-compliance:

Action taken (FHI):

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

Case No:	2023-0447			Date of visit:	28/09/2023				
Site No:	FS0562			Inspector:					
Results Summary	Freq.	Database	Insp	Phone	te of Notifica Insp	Writing	Insp	2 <sup>nd</sup> Insp	
		Databass	шор	1 110110	шор	· · · · · · · · · · · · · · · · · · ·	Пор	2 IIISP	
Report Summary	<u> </u>		I	1					
Case Type	Date	Insp	2 <sup>nd</sup> Insp						
VMD	27/10/2023								
MIX	31/10/2023								
	<del>                                     </del>								
_									



## FISH HEALTH INSPECTORATE VISIT REPORT

## SUMMARY FOR INFORMATION OF SITE OPERATOR

Business No FB0169 Date of Visit 28/09/2023

SITE NO FS0562 SITE NAME Geocrab Hatchery
CASE NO 20230447 INSPECTOR

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

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

Samples were taken to be analysed for veterinary residues.

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

## Records

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

Medicine records were inspected and found to be adequately maintained.

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

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

Signed:

Fish Health Inspector

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

Date: 27/10/2023