FHI 059, Version 13		Issued by: FHI	Date of issue: 12/05/2020
Case No: 2024-0338			Date of visit: 17/09/2024
Time spent on site:	2.5hrs	Main Inspec	tor:
Site No: FS1104 Business No: FB0119	Site Name: Business Name:	Laddie Wood, Loch Garry Mowi Scotland Ltd	
Case Types: 1 MIX	2 VMD 3	4 5	6
Water Temp (°C):	Thermometer No:		FHI 045 completed N/A
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	ormation/clinical score sheet. ormation/clinical score sheet. ormation/clinical score sheet.
UNI/REG only - if unable to car	ry out intended visit deta	il reason below:	

Additional Case Information:

5 fish removed for VMD were observed to be healthy and were swimming well.

VMD sampling conducted by on 17/09/2024. Site and records inspected and paperwork completed by supervised by on 17/09/2024.

FHI 059, Versio	on 13			Issued by: F	Н		Date o	f issue: 12/05/2020			
Case No:	2024-0338]	Site No:	FS1104							
Date of Visit:	e of Visit: 17/09/2024 Inspector(s):										
Registration/A			l by site repre	ocontativo?			V	,			
Business/site details summary checked by site representative? Changes made to details?											
Site Details (in	nclude clean	er fish for all	sections)								
Total No faciliti		22	Facilities sto	cked	10	No facilities i	inspected	10			
Species	SAL										
Age group	2024										
No Fish	710,476										
	36.02g										
Mean Fish Wt											
Next Fallow Da	• •	24 Novembe	er 2024	Next Input D	_ '	18 August 20					
Recent (last 4	wks) disease	problems?		N	Any escapes	(since last vis	sit)?	N			
If yes, detail:											
Massaurant Da											
Movement Re		h.l	·					V			
1. Movement re		ble for inspect	tion?				06/11/2023	1			
2. Date of last	•	d correctly ont	orod?				06/11/2023	V			
 Are records Are movement 		•		ranta?				\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \			
				asie!				\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \			
5. Are records6. Are health or	•	•		available?							
o. Are nealling	ertificates for	introductions	(outwith GB)	avaliable:							
Transport Rec	cords										
1. Are any mov		ed out by (or d	on behalf) of t	he husiness (not using a S	TB)?					
If yes, is there					_	. 5).					
ii yee, ie tiiere	a system in p	lace for main	oriarios or tra								
Mortality Reco	ords										
1. Mortality rec		e for inspectio	n?					Y			
2. How are mortalities disposed of?											
If other detail:											
3. Mortality rec	ords complet	e and correctl	y entered?					Y			
			2024: wk37 -	- 2 (0.0%), wł	(36 - 0 (0.0%)), wk35 - 22 (0	0.05), wk34 -	60 (0.01%)			
4. Recent mortality (last 4 wks):											
5. Evidence of recent increased/atypical mortalities?											
If yes, facility n	os/no mortali	ty per facility/r	no stock per fa	acility/reason:							
0.4			1 1 1 12					N.			
6. Any other pe	eaks in morta	lity during peri	od checked?					N			
If yes, detail:		'm = a \ mc = -t = l't'		4	-1112			N/A			
7. Have increased the second of the second o		ned) mortalitie	es been repor	ted to vet or I	THI?			IN/A			
If yes, detail ac		en reported to	FHI2 If no. o	enter details o	n mortality ev	ents sheet		N/A			

Treatments and Medicines Records	
1. Recent treatments (see comment)?	Y
If yes, detail: T.M.S	
If other, detail:	
2. Medicines records available for inspection?	Y
3. Are records complete and correctly entered?	Y
4. Are fish in a withdrawal period?	Y
5. If yes, what treatment(s)?	
If other, detail:	
6. Are medicines stored appropriately?	Y
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	
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: 06/11/2023-18/09/2024	

Date of visit/ Sampling:	700, VCISIOII IO		1000, Version 10							133	ucu by.				
Priority samples: VI BA PA MG HI Time sampling starts/ends: 10:15:00 11:40:00 Inspector: VMD No. Environmental conditions: 1 Indoors 2 3 4 5 Summary samples HIST BA MG VI PA Total Sar Add Fish/Pools - click Pool/Fish No Fish nos 1-4 Pool Group Pool G	ase no:	С	Case no:	2024-03	338	Site No:		FS1104					17/	09/2024	17/0
starts/ends: Environmental conditions: 1 Indoors 2 3 4 5 Summary samples HIST BA MG VI PA Total Sar Add Fish/Pools - click Pool/Fish No Image: Click of the part of t	iority samples:	Р	Priority samples:	VI		ВА		PA		MG	_	_		l	
Summary samples HIST BA MG VI PA Total Sar Add Fish/Pools - click Pool/Fish No Image: Control of the control of				10:1	5:00	11:4	0:00		Inspecto	or:			VMD No	o.	1
Pool/Fish No	nvironmental conditions:	E	Environmental conditions:	1	Indoors	2		3		4		5			
Pool/Fish No	ummary samples	S	Summary samples	HIST		ВА		MG		VI		PA		Total Sa	amples
Fish nos 1-4 Pool Group Species SAL Average weight 36.02g Sex N/A Water Type FW															
Pool Group Species Species SAL Average weight 36.02g Sex N/A Water Type FW				4.4											
Species SAL Average weight 36.02g Sex N/A Water Type FW				1-4											
Average weight 36.02g Sex N/A Water Type FW				0.41											
Sex N/A Support N/															
Water Type FW															
Republic	ater Type	V	Water Type	FW											
Stock Origin Stock Origin Facility No 15		s													

09/2024 Additional Sample Information:														
0	ı	Total To	ests ass	igned	0	l								
				·										

		_											
Case No:	2024-0338			Date of visit	: 17/09/202	4							
Site No:	EC1104	1		Inanastar									
Sile No.	FS1104	J		Inspector									
Results Summary	Freq.			Da	Date of Notification								
, , , , , , , , , , , , , , , , , , , ,		Database	Insp	Phone	Insp	Writing	Insp	2 nd Insp					
	+						_						
	+												
	+												
	+												
	+												
	+												
Report Summary													
Case Type	Date	Insp	2 nd Insp										
VMD MIX	25/09/2024												
MIX	26/09/2024												
	+												
	+												
	+												
	+												



FISH HEALTH INSPECTORATE VISIT REPORT

SUMMARY FOR INFORMATION OF SITE OPERATOR

Business No FB0119 Date of Visit 17/09/2024

SITE NO FS1104 SITE NAME Laddie Wood, Loch Garry
CASE NO 20240338 INSPECTOR

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

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

Samples were taken to be analysed for veterinary residues.

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

Records

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

Medicine records were inspected and found to be adequately maintained.

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

Mortality records were inspected and found to be adequately maintained.

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

Signed:

Fish Health Inspector

Date: 25/09/2024

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)