FHI 059, Version 13		Issued by: FHI	Date of issue: 12/05/2020			
Case No: 2021-0430			Date of visit: 19/10/2021			
Time spent on site:		Main Inspecto	or:			
Site No: FS1296 Business No: FB0119	Site Name: Business Name:	Colonsay Mowi Scotland Ltd				
Case Types: 1 PSI 2	3	4 5	6			
Water Temp (°C):	Thermometer No:		FHI 045 completed			
Observations:	Region: ST	Water type: S	CoGP MA: None			
Dead/weak/abnormally behaving to Clinical signs of disease observed Gross pathology observed? Diagnostic samples taken?	•	If yes, see additional information/clinical score sheet. If yes, see additional information/clinical score sheet. If yes, see additional information/clinical score sheet.				
UNI/REG only - if unable to carry out intended visit detail reason below:						

Additional Case Information:

Fish were treated last week for AGD - all pens treated, and worst affected pen had a fresh water treatment.

Some pens had a post treatment mortality spike.

Further AMX treatment planned, but depending on vet advice.

PD confirmed on site, AGD progressed quickly

Weather has made it difficult to retrieve mortality everyday.

Mortality numbers dropped by 50% from Friday to Saturday and 50% again from Saturday to Sunday

Plan to thin the site down during fresh water treatments to reduce biomass in each pen.

Pen 9 - was worst affected.

Fish handled crowding fine during treatments, at next weather window fresh water treatment will be conducted on whole site.

At next weather window fresh water treatment will be conducted on whole site.

Ferguson has collected some mortality, but most is ensiled on site.

Nothing unusual noted in plankton sampling.

Mortality (last 4 weeks) Week 41 (5.46%) - Week 39 (0.43%) week 40 (2.26%) - Week 38 (0.13%)

FHI 059, Versio	on 13		Issued	by: FHI		Date of iss	sue: 12/05/2020
Case No:	2021-0430		Site No:	FS1296			
Date of case:	19/10/2021				Inspector(s):		ĺ
Registration/A	Authorisation De	etails					
Business/site of	ontacts correct?	(if no update sit	e summary shee	et)			Y
Site Details						_	
Total No faciliti		10	No facilities sto	cked	10	0	
Species	SAL						
Age group No Fish	2021 1.241 million						
Mean Fish Wt							
Next Fallow Da		Fall 22		Next Input Date	e (Site)	not known	
	pection: (ECI or		05/03/2020		(5.15)		
		F 31)	00/00/2020				
Mortality Infor		ical martalitics?	(loot 4 wooks)				
If yes, detail:	icreased or atyp	ical mortalities?	,	additional inform	ation		'
	ed mortalities? (s	since last inspect		additional inform	ialion		Y
If yes, detail:	See additional i	•					
•	rtalities disposed				Ensiled - on sit	te	
If other detail:							
Treatments ar	nd Medicines						
	nts? (since last in	nspection)					Y
If yes, detail:	Alphamax		H2O2	1	T.M.S.	7	
Other:	AMX to target of	aligus.					
Health status	and Results of	Surveillance					
	on site? (since l						Y
•	PD and AGD.	,					
		illance been carr	ied out by, or or	behalf of, the b	ousiness?		Y
3. Any significa							Y
If yes, detail	PD and AGD p	resent on site.					
Sea lice							
	experienced sea	a lice problems ir	the previous 4	years?			N
If yes, detail:			·				
2. Have lice lev	els stayed below	v the suggested	criteria for treatr	nent in the CoG	P since the last	inspection?	N
If no, detail:	increased lice r	numbers towards	end of 2020.				
					level of 3 or ab	ove (prior to w/b	Y
		b 10/6/19) since					
•		reported to the F	•		see comment.		Y
		discharge cons		sea lice?		_	Y
If yes, detail:	Alphamax	or the actions ta	Salmosan	icant impact up	on the lice level	s recorded?	Y
o. Have therap	ediic freatments	or the actions ta	iken nau a signii	icani impaci up	on the lice level	s recorded?	'
	aned documente	d farm managen	nent agreement	or statement re	levant to the site	e and CoGP	Y
	nent Area (or eq						
		ent Area (or equ	uivalent) fallowe	d synchronously	y on a single ye	ar class basis?	Y

Escapes/Containment			
1. Any reported escapes? (check prior to phone call)			
2. Any escapes? (since last inspection)			
If yes, detail: 29/09/2021 - Hole in net discovered, caused be predator. No fish reported as escaped.			
(include date)			
Biosecurity Records			
1. Any significant changes to your biosecurity procedures since previous visit?	N		
If yes, detail:			

Case No:	2021-0430			Date of visit:	19/10/2021			
Site No:	FS1296	1		Inspector:		I		
Results Summary	Freq.	Date of Notification						
r tooding out in the state of t		Database	Insp	Phone	Insp	Writing	Insp	2 nd Insp
	 							
	 							
								
	 							
Report Summary			nd					
Case Type	Date	Insp	2 nd Insp					
PSI	09/11/2021							





FISH HEALTH INSPECTORATE VISIT REPORT

SUMMARY FOR INFORMATION OF SITE OPERATOR

BUSINESS NO FB0119 DATE OF VISIT 19/10/2021 SITE NO FS1296 SITE NAME Colonsay

CASE NO 20210430 INSPECTOR

Passive Surveillance Inspection

A notification of mortality levels above the reporting criteria was received by the fish health inspectorate for the period of 04/10/2021 to 17/10/2021

A passive surveillance inspection was conducted by telephone to gather information in accordance with the Aquatic Animal Health (Scotland) Regulations 2009. Information was also gathered in accordance with the Aquaculture and Fisheries (Scotland) Act 2007, as amended, with respect to section 3 regarding parasites (sea lice).

Fish on site have been affected by poor gill health. Amoebic gill disease has been identified as the primary reason for gill health issues. Pancreas disease has also been detected on site. All pens on site have been treated for gill issues and the business reported a significant reduction in mortality levels in all pens following completion of treatments.

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

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

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: 09/11/2021

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/