FHI 059, Version 13	Issu	ued by: FHI	Date of issue: 12/05/2020				
Case No: 2020-0438			Date of visit: 04/11/2020				
Time spent on site:	0	Main Inspect	or:				
Site No: FS1293 Business No: FB0169	Site Name: Business Name:	Scadabay The Scottish Salmon Compan	у				
Case Types: 1 PSI	2 3	4 5	6				
Water Temp (°C):	Thermometer No:		FHI 045 completed				
Observations:	Region: WI	Water type: S	CoGP MA: W-9				
Dead/weak/abnormally behaving fish present? 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.							
UNI/REG only - if unable to carry out intended visit detail reason below:							

Additional Case Information:

Escape reported 17/1/20-0 fish lost. Hole in net and seal in pen

Reported MRT events

19/10/2020-25/10/2020; 2019S0 3.38%; Gill Health/suspected CMS; 21671 fish @ 3.3kg 14/09/2020-20/09/2020; 2019S0 2.02%; Post treatment/gill health; 13367@ 3kg fish; Hydrogen peroxide treatments were being administered for AGD resulting in post treatment mortalities.

Wk 44 morts reported to be 6%/site/wk. Attributed to CMS and gill health. Currently undergoing a FW wellboat treatment. It is hoped this will bring the mort figures down. 4 pens already treated and hope to be complete by 12/11/20. Treatment had been delayed due to poor weather. Health reports show high AGD and PGD in September as well as heart pathology possible CMS. Salmosan is being administered along with FW treatment.

FHI 059, Version 13		Issued by: FHI		: 12/05/2020			
Case Number:	2020-0438		Site No:	FS1293		Insp:	
Date of Visit	04/11/2020		No of m	ovements/s	supp./dest.		Score
Live fish movements			0	1-5	6-10	>10	
Movements on (from out	Frequency of m	novements on from equivalent MS	0	5	10	14	0
with GB) of susceptible species		novements on from equivalent zone or	0	9	18	26	
	Number of sup	ncluding third country pliers	0			14	
Movements off	Frequency of m	novements off	0	3	6	10	10
meveniene en	0			10	3		
Exposure via water		Site contacts	0	1-5	6-10		
Water contacts with other farms (holding species	disinfection or l	•	0				
susceptible to same diseases)	farms upstream	or in a coastal zone with category I n or within 1 tidal excursion	1	2	4		4
	Farm is on-line or in a coastal zone with category III farms upstream or within 1 tidal excursion			3	6		
		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 the rules of the directive	No on farm pro	cessing	0				
	Processing own	n fish (re-cycling risk)	1				1
	Processing fish	from MS of equivalent status	2				
	Processing fish equivalent state	n from zone or compartment of us	4				
		from Category III farm	8				
	Processing fish	from Category V farm	10				
Disposal of fish and fish by- products	Site's own was	te only processed.	0	1			0
	Common proce	esses with other farms	3				
	Collection poin	t for waste from other farms	5				
Use of unpasteurised feeds	No feeding of u	inpasteurised feed	0	1			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		
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		18
					Rank		MEDIUM

FHI 059, Versio	on 13		issuea	by: FHI		Date of is	ssue: 12/05/2020
Case No:	2020-0438		Site No:	FS1293			
Date of case:	04/11/2020		1		Inspector(s):		
Desistration/A	utherication D	ntaile	_				_
_	authorisation Department?		te summary she	et)			Y
Duoi i coo, oite o		(ii no apaate si	to summary sine	Cij			
Site Details			.			-	
Total No faciliti			No facilities sto	cked	14		
Species Age group	sal 2019 S0	lump fish adult					
No Fish	581,000	475,000					
Mean Fish Wt		mixed					
Next Fallow Da	<u> </u>	june 2021	•	Next Input Date	e (Site)	Q3 2021	
	, ,	•	20/44/2020		,		
Date of last ins	pection: (ECI or	PSI)	20/11/2020	1			
Mortality Infor	mation						
	ncreased or atyp	ical mortalities?	(last 4 weeks).				Y
If yes, detail:			S	see additional inf	0		
2. Any increase	ed mortalities? (s	ince last inspec	tion.)				Y
•	see additional i						
	rtalities disposed				Other (detail)		
if other detail:	Whiteshore Co	ckles					
Treatments an	nd Medicines						
1. Any treatmen	nts? (since last i	nspection)					Y
If yes, detail:	Salmosan		H2O2				
Other:	Mechanical, hy	dro, thermo and	FW				
Hoalth status	and Results of	Surveillance					
	on site? (since I						Y
•	AGD, PGD and						
			ried out by, or or	n behalf of, the b	usiness?		Y
3. Any significa			,,,,				Y
	AGD, PGD, CM	1S					
Sea lice							
			n the previous 4	•			Y
•			ing figure below				l N
			criteria for treat			•	N
			ts have lowered				V
		•	onis) numbers p the last inspect		level of 3 or ab	ove (prior to w/b	Y
ŕ	•	•	·				· ·
		•	Fish Health Inspo sents relevant to		see comment.		Y
	Salmosan		Slice		Alphamax	1	
		or the actions to	aken had a signi	I ficant impact up		s recorded?	Y
If no, detail:	Jano trodunionto	o. and addonid to	aorr riad a digiti	Jan impaor ap	3.7 11.0 1100 10 10 10 1		
	ned documente	d farm manage	ment agreement	or statement re	levant to the site	e and CoGP	Y
	nent Area (or eq						
8. Is the CoGP	Farm Managem	ent Area (or eq	uivalent) fallowe	ed synchronously	on a single year	ar class basis?	Y

1. Any significant changes to your biosecurity procedures since previous visit?

If yes, detail:

Results Summary Freq. Date of Notification Database Insp Phone Insp Writing Insp 2 nd Insp And Insp	Case No:	2020-0438			Date of visit:	04/11/2020				
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The Scottish Salmon Company 1 Smithy Lane Lochgilphead Argyll PA31 8TA

FISH HEALTH INSPECTORATE VISIT REPORT

SUMMARY FOR INFORMATION OF SITE OPERATOR

BUSINESS NO FB0169 SITE NO FS1293 INSPECTOR DATE OF CASE 06/11/2020 SITE NAME Scadabay CASE NO 20200438

Routine surveillance frequency assessment under the Aquatic Animal Health (Scotland) Regulations 2009

The above site was contacted in accordance with the Aquatic Animal Health (Scotland) Regulations 2009, and to meet the requirements of European Community Council Directive 2006/88/EC.

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

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.

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: 09/11/2020

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/