FHI 059, Version 12		Issued by: FHI	Date of issue: 08/10/2018					
Case No: 2020-0153			Date of visit: 10/04/2020					
Time spent on site:	hours	Main Inspecto	or:					
Site No: FS0752 Business No: FB0169	Site Name: Business Name:	Taranaish 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-1					
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:

w/b 23/09/2019 4.37%/wk; AGD; 39460 dead; Treatment was administered and mortality reduced back to normal level w/b 11/11/2019 1.06%/wk; AGD; 5696 dead; Treatment administered, improvement immediately after.

w/b 24/02/202 1.10%/wk Treatment handling 5823 dead; Hydrolicer treatment

w/b 02/03/2020 2.15%/wk Treatment handling; 11296 dead; Hydrolicer treatment

w/b 09/03/2020 1.28%/wk Post Treatment/Seal Predation 6583 dead

w/b 16/03/2020 1.32%/wk; Seal Predation; 6977 dead; DI got in touch with company, Seal pressure from Kyles of Vuia has shifted to east Loch Roag now that Kyles of Vuia has seal pro nets installed. Plan to install seal pro nets at Taranaish, (5 month waiting time) and in the meantime ADD's are being adjusted constantly, site staff are focusing on mortality removal, and problem seals are being identified for culling.

Wk 13 24/3-30/3 0.37%, Wk14 31/3-6/4 0.13%

Mort disposal; whole fish in skips and landfill at white shore cockles.

Treatments; Nov; peroxide for AGD, Slice, Dec; hydrolicer, Feb, slice, Feb/March, hydrolicer. Planned mechanical treatment and peroxide.

Sea lice had been over two in Feb. Storms had prevented treatments. Wk 5 2020, over two reported.

Lump fish input from Ocean Matters and Swansea.

Awaiting seal pro nets but delayed due to covid issue, predator nets seal blind have been considered but not thought appropriate (further details to follow); They have a licence to dispatch. Dispatched in Loch Roag area.

Emailed update; "All nets have seal blinds fitted as standard, and this will be applied to the Seal Pros when they are deployed. Predator nets are not used due to the damage that they can do to wildlife, plus the difficulty in keeping them clear of growth which has an impact on the water flow to the fish. A site like Taranaish, with a history of AGD which can escalate quickly would not be suitable for predator nets, for health and welfare reasons".

FHI 059, Version 12	Issued by: FHI Date of issue: 0						
Case Number:	2020-0153 Site No: FS0752 Insp:				Insp:		
Date of Visit	10/04/2020 No of movements/supp./dest.						
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	Frequency of movements on from equivalent zone or			٥	18	26	$\overline{}$
Species	Number of sup	ncluding third country	0		10	26 14	⊢
N							40
Movements off	Frequency of m		0		6	10 10	10
Exposure via water	Ivalliber of des	Site contact			6-10		ب
Water contacts with other	Farm is protect	ed (secure water supply through					$\overline{}$
farms (holding species	disinfection or l	,	0				ш
susceptible to same diseases)		or in a coastal zone with category I n or within 1 tidal excursion	1	2	4		2
		or in a coastal zone with category III	1	3	6		ш
		n or within 1 tidal excursion or in a coastal zone with category V	 '	3	6		ш
		n or within 1 tidal excursion	1	4	8		ш
Management practices			None	Secure	Unsecure		
Water contacts with processors	Any processing	g plant discharging into adjacent water	0	1	2		0
On farm processing within the rules of the directive	No on farm pro	cessing	0				\Box
and raise of the another	Processing own	n fish (re-cycling risk)	1	1			0
	Processing fish	from MS of equivalent status	2				-
	Processing fish equivalent state	n from zone or compartment of us	4				П
	Processing fish	from Category III farm	8				$\overline{}$
	Processing fish	n from Category ∀ farm	10				
Disposal of fish and fish by-	Site's own was	te only processed.	0	1			\Box
products	Common proce	esses with other farms	3				-
	Collection poin	t for waste from other farms	5				5
Use of unpasteurised feeds	No feeding of u	inpasteurised feed	0	Ī			0
	Feeding unpas	teurised feed	5				-
Biosecurity		Number of site	s 1	2 or 3	≥ 4		
Contacts with other sites	Sites operating	from single shore base	0	1	2		1
	Sites sharing s	taff and equipment	0	1	2		1
Disinfection of equipment	Yes		0	1			\Box
between sites, use of footbaths etc	No		1	1			1
CoGP/Regulator				•			
Practices in accordance	Yes		0				0
with regulator or industry code of practice	No		3				
Platform access to cages	Yes		0	1			0
	No		2				
					Total Rank		23 MEDIUM

FHI 059, Versio	on 12			Issued by: F	НІ		Date of iss	sue: 08/10/2018
Case No:	2020-0153		Site No:	FS0752	2			
Date of case:	10/04/2020]		Inspector(s):		1	
Business/site o	ontacts correct	? (if no upda	te site summ	ary sheet)			Y	
Site Details			_			_		
Total No faciliti	es	16	No facilities	stocked	16			
Species	sal	lump						
Age group	2019 S1	adult						
No Fish	520,000	63,000						
Mean Fish Wt		mixed						
Next Fallow Da	ate (Site)	September :	2020	Next Input I	Date (Site)	spring 2021		
Date of last ins	pection: (ECI o	r PSI)	20/11/2019	7				
Any recent incr	eased or atypic	al mortalities	? (last 4 wee	eks).			Y	
If yes, detail:	seal p	redation and	post treatme	ent. No curre	nt AGD issues.	See additiona	al info	
e.g. site								
average, max								
per cage								
Any increased	mortalities? (sir	noo last insne	notion \				V	
If yes, detail:	see additional		ection.)				<u>'</u>	
ii yes, detaii.	see additional	IIIIO						
							Otto (-1-4-il)	
How are morta If other detail:	lities disposed	of?					Other (detail)	
ii other detail.								
Any treatments	? (since last ins	spection)					Y	
If yes, detail:	Slice		H2O2					
Other:								
Any disease or	n site? (since la	st inspection)				Y	
				· 1				
Has any anima of, the business		ance or diag	nostic investi	gations been	carried out by,	or on behalf	Y	
Any significant							Y	
If yes, detail	evidence of pr	esence of SA	AV AGD				•	
Is there a histo				s 4 years			Y	
If yes, detail:	lice issues wit	n AGD sumn	ner 2019.					
Has site been a	able to keep lice	e levels belov	v the recomn	nended lice le	evels?		N	
If no, detail:	above reporting	g threshold i	n wk5 2020.	Reported				
Transmin dian	harra far aca li	aa in nlaas?					V	
If yes, detail:	harge for sea li Slice	ce in place?	Salmosan	1	H2O2	1	Alphamay	
ii yes, detaii.	Slice		Salmosan	J	11202		Alphamax	
Where sea lice	treatments have	ve been adm	inistered hav	e they had a	n effect?		Y	
If no, detail:								
Is a manageme	ent area agreen	nent in place	?				Y	
Does your Co	SP Farm manag	gement area	fallow in synd	chrony?			Y	
Any reported e	scapes? (check	prior to pho	ne call)				Y	
Any escapes?							N	
If yes, detail:	Reported 14/3	3/20 (seal in o	age) and 28	/2/20 (hole in	net) but none	thought to hav	ve escaped.	
(include date)								

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Any significant changes to your biosecurity procedures since previous visit?

N

If yes, detail:

Case No:	2020-0153			Date of visit:	10/04/2020				
0430 140.	2020-0100			Date of visit.	10/04/2020				
Site No:	FS0752	Inspector:							
Results Summary	Freq.	Date of Notification							
		Database	Insp	Phone	Insp	Writing	Insp	2 nd Insp	
Report Summary									
Case Type	Date	Insp	2 nd Insp						
PSI	10/04/2020								
	<u> </u>								
	 								





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
 Date of Case
 10/04/2020

 Site No
 FS0752
 Site Name
 Taranaish

 Inspector
 Case No
 20200153

Passive Surveillance Inspection

A notification of mortality levels above the reporting criteria was received by the Fish Health Inspectorate for the period of 24th February until 22nd March 2020. Due to current government advice regarding the on-going situation with COVID-19 an inspection of the site could not be conducted. A passive surveillance inspection was conducted by telephone to gather information in accordance with the Aquatic Animal Health (Scotland) Regulations 2009, and to meet the requirements of European Community Council Directive 2006/88/EC.

Mortality levels at the site have now reduced to 0.37% for the week beginning 24th of March and 0.13% for the week beginning 31st March 2020.

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

The Fish Health Inspectorate Service Charter detailing standards of service is available on the Marine Scotland website at www.gov.scot/Topics/marine/Fish-Shellfish/FHI/charter

Date: 10/04/2020

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