| FHI 059, Version 14 | | Issued by: FHI | Date of issue: 04/04/2025 | | | | | |
|--|---------------------|---|--|--|--|--|--|--|
| Case No: 2025 | -0302 | | Date of visit: 19/08/2025 | | | | | |
| Additional inspector(s): | | Main Inspe | ector: | | | | | |
| Site No: FS02 Business No: FB01 | | Cassillis Mill River Doon Trout Co Ltd | | | | | | |
| Case Types: 1 REG | 2 3 | 4 5 | 6 | | | | | |
| Water Temp (°C): | Thermometer No: | | FHI 045 completed N/A | | | | | |
| Observations: | Region: ST | Water type: F | CoGP MA: | | | | | |
| Dead/weak/abnormally Clinical signs of disease Post mortem signs observations of the Diagnostic samples take | observed? erved? | If yes, see additional in | 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: | | | | | | | | |
| | | | | | | | | |
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Additional Case Information:

Site is currently empty. It is only stocked for a few days a month due to decrease in demand.

No mortalities observed since the last inspection. No issues with the fish noted as they spend so little time on site.

| FHI 059, Versio | on 14 | | | Issued by: Fh | 11 | | Date of iss | ue: 04/04/2025 |
|------------------------------------|-------------------|------------------|-----------------|-----------------|-----------------|------------------|-------------|----------------|
| Case No: | 2025-0302 |] | Site No: | FS0285 | | | | |
| Date of Visit: | | 19/08/2025 |] | | Main Insp: | | | |
| Registration/A | | | | | | | | |
| 1. Business/site | | • | by site repres | sentative? | | | Υ | |
| 2. Changes ma | ide to details? | | | | | L | N | |
| Site Details (in | nclude cleane | er fish for all | sections) | | | | | |
| Total No facilitie | es | 11 | Facilities sto | cked | 0 | No facilities in | nspected 1 | 1 |
| Species | | | | | | | | |
| Age group No Fish | | | | | | | | |
| Mean Fish Wt | | | | | | | | |
| Next Fallow Da | te (Site) | Currently fall | OW | Next Input Da | ate (Site) | 23/08/2025 | | |
| Recent (last 4 v | ` ' | | | | . , | (since last visi | t)? | N |
| If yes, detail: | | | | | | | , | |
| M | | | | | | | | |
| Movement Red 1. Movement re | | enocioe held | available for i | nepection? | | | _ | Y |
| 2. Date of last i | | species neid | avaliable ioi i | inspection: | | r | 25/10/2022 | • |
| 3. Are records | | correctly ente | ered? | | | L | 23/10/2022 | Y |
| 4. Are moveme | • | • | | aste? | | | | N/A |
| 5. Are records | | | | | | | - | N/A |
| 6. Have all intro | oductions and | imports (since | e last inspecti | ion) from outw | rith the GB hea | alth zone been | recorded in | N/A |
| the movement | records? | | | | | | _ | |
| Transport Rec | ords | | | | | | | |
| 1. Are any mov | | ed out not usin | ng a STB (by (| or on behalf o | of) the busines | s)? | Г | |
| If yes, is there a | | | | | | , | E | |
| 84 114 D | | | | | | | | |
| Mortality Reco | | ocios held av | ailable for inc | enaction? | | | _ | Y |
| 2. How are mor | - | | allable for its | spection: | Domestic was | ste - <25ka | | • |
| If other detail: | tantioo diopoc | , ou or . | | | Bonneous was | 2019 | | |
| 3. Mortality reco | ords complete | and correctly | / entered? | | | | | Y |
| 4. Recent morta | • | • | No mortalitie | s observed. | | | | |
| 5. Evidence of | recent increas | | | | | | | N/A |
| If yes, facility no | os/no mortalit | y per facility/n | o stock per fa | cility/reason: | | | | |
| 6 Any other no | aks in mortali | ty during perio | ad chackada | | | | | N/A |
| 6. Any other pe If yes, detail: | ans III IIIOITAII | ty during pend | ou checkeu? | | | | | IN/A |
| 7. Have increase | sed (unexplair | ned) mortalitie | s been report | ted to vet or F | HI? | | | N/A |
| If yes, detail ac | tion: | · | · | | | | | |
| 8. Have 'mortal | ity events' bee | en reported to | FHI? If no, e | nter details or | mortality eve | nts sheet. | | N/A |

| Treatments and Medicines Records | | | | | |
|---|-------------------|------------------|----------------|----------------|--|
| Recent treatments (see comment)? | | | | | |
| If yes, detail: | | | | | |
| If other, detail: | | | | | |
| 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: | | | | | |
| 6. Are medicines stored appropriately? | | | | | |
| c. Ale medianes stored appropriately: | | | | | |
| Biosecurity Records | | | | | |
| Biosecurity records available for inspection? | | | | | |
| 2. Has the manner and frequency of mortality removal, | recording and | safe disposal | been conside | red? | |
| 3. Has the manner and period in which the APB will not | _ | | | | |
| increased (unexplained) mortality at the site been inclu | | | , | | |
| 4. Has the action that will be taken in the event that the | | uspicion of the | presence of | a listed | |
| disease is detected been included and how and when | • | • | • | | |
| 5. Has the health status of aquaculture animals being st | tocked on the | farm site been | covered (equ | ual or higher | |
| health status, certification if required)? | | | ` . | · · | |
| | | | | | |
| 6. Have the husbandry and biosecurity measures imple | mented betwe | en each epide | miological un | it to minimise | |
| transmission of disease been covered (movement of sta | aff, visitors, ed | juipment, live o | or dead fish e | tc.)? | |
| 7. Is documentation available regarding the measures in | n place to mai | ntain the physi | cal containme | ent of | |
| aquaculture animals held on site? | | | | | |
| 8. Have the biosecurity procedures been adequately im | plemented on | site? | | | |
| If no, detail: | | | | | |
| | | | | | |
| Results of Surveillance | | | | | |
| 1. Has any animal health surveillance been carried out l | oy, or on beha | If of, the busin | ess? | | |
| 2. If yes, are results available for inspection? | | | | | |
| 3. Any significant results? | | | | | |
| If yes, detail (if not detailed under recent disease proble | ms). | | | | |
| | | | | | |
| Records checked between: | 25/10/2022 - | 19/08/2025 | | | |

| FHI 059, Version 14 | | Issued by: FHI | | | Date of issue: 04/04/20 | | |
|---|--------------------------|---|----------|-------------|-------------------------|-----|--------------|
| Case Number: | 2025-0302 | | Site No: | FS0285 | Main Ins | p: | |
| Date of Visit | 19/08/2025 | | No of mo | ovements/su | pp./dest. | | Score |
| Live fish movements | | | 0 | 1-5 | 6-10 | >10 | |
| Movements on (from out with GB) of susceptible species | Frequency of m (non-GB). | novements on from British Islands | 0 | 5 | 10 | 14 | 0 |
| species | | novements on from a third country | 0 | 9 | 18 | 26 | 0 |
| | Number of supp | pliers | 0 | 5 | 10 | 14 | 0 |
| Movements off | Frequency of m | | 0 | 3 | 6 | 10 | 10 |
| Exposure via water | Number of dest | Site contacts | | 1-5 | <u>ီ</u> 6-10 | 10 | 10 |
| Water contacts with other farms (holding species | Farm is protect | ed (secure water supply through | 0 | 1-5 | 0-10 | | |
| susceptible to same diseases) | farms upstream | or in a coastal zone with category I n or within 1 tidal excursion | 1 | 2 | 4 | | 1 |
| | farms upstream | or in a coastal zone with category III or within 1 tidal excursion | 1 | 3 | 6 | | |
| | | or in a coastal zone with category V n or within 1 tidal excursion | 1 | 4 | 8 | | |
| Management practices | | | None | Secure L | Insecure | | |
| Water contacts with processors | Any processing waters | plant discharging into adjacent | 0 | 1 | 2 | | 0 |
| On farm processing within | No on farm pro | cessing | 0 | | | | 0 |
| the rules of the directive | | n fish (re-cycling risk) | 1 | | | | |
| | | from MS of equivalent status | 2 | | | | |
| | equivalent statu | | 4 | | | | |
| | | from Category III farm | 8 | | | | |
| | | from Category V farm | 10 | | | | |
| Disposal of fish and fish by- products | Site's own wast | te only processed. | 0 | | | | 0 |
| products | • | esses with other farms | 3 | | | | |
| | Collection point | t for waste from other farms | 5 | | | | |
| Use of unpasteurised feeds | No feeding of u | npasteurised feed | 0 | | | | 0 |
| | Feeding unpast | teurised feed | 5 | | | | |
| Biosecurity | | Number of sites | 1 | 2 or 3 | ≥ 4 | | |
| Contacts with other sites | | from single shorebase | 0 | 1 | 2 | | 0 |
| | Sites sharing st | taff and equipment | 0 | 1 | 2 | | 0 |
| Disinfection of equipment | Yes | | 0 | | | | 0 |
| between sites, use of footbaths etc | No | | 1 | | | | |
| CoGP/Regulator | lv. | | | ı | | | |
| Practices in accordance with regulator or industry code of practice | Yes No | | 0 | | | | 3 |
| · | | | | | | | |
| Platform access to cages | Yes No | | 0 | | | | 0 |
| | | | | | otal Rank | | 24 MEDIUM |

| | | | | | 10/00/0 | | | | | |
|-----------------|------------|----------|----------------------|-------------|---------------|---------|------|----------------------|--|--|
| Case No: | 2025-0302 | J | | Date of vis | sit: 19/08/20 | 025 | | | | |
| Site No: | FS0285 | 7 | | Main Ins | sp: | | | | | |
| | | | | | | | | | | |
| Results Summary | Freq. | | Date of Notification | | | | | | | |
| | | Database | e Insp | Phone | Insp | Writing | Insp | 2 nd Insp | | |
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| Report Summary | | | | 7 | | | | | | |
| Case Type | Date | Insp | 2 nd Insp | | | | | | | |
| ECI | 25/08/2025 | 5 | | | | | | | | |
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FISH HEALTH INSPECTORATE VISIT REPORT

SUMMARY FOR INFORMATION OF SITE OPERATOR

Business NoFB0144Date of Visit19/08/2025Site NoFS0285Site NameCassillis MillCase No20250302Inspector

Inspection under the Aquatic Animal Health (Scotland) Regulations 2009

The above site was inspected, in accordance with the Aquatic Animal Health (Scotland) Regulations 2009.

On this occasion, the site was found to be fallow.

Records

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.

The information required for the public record of aquaculture production businesses regarding this site was verified and where necessary updated. The following records were also inspected to ensure that the conditions of authorisation for your Aquaculture Production Business (APB) are being met:

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.

No mortality levels exceeding the reporting criteria have been recorded since the last inspection.

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



Fish Health Inspector

Date: 25/08/2025

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

R04