

Case No: 2020-0362 Date of visit: 10/06/2020

Time spent on site: N/A Main Inspector: [Redacted]

Site No: FS1239 Site Name: Grampian
Business No: FB0544 Business Name: Scotland

Case Types: 1 OTH 2 [] 3 [] 4 [] 5 [] 6 []

Water Temp (°C): [] Thermometer No: [] FHI 045 completed []

Observations: Region: GR Water type: B CoGP MA: []

Dead/weak/abnormally behaving fish present? [] If yes, see additional information/clinical score sheet.
Clinical signs of disease observed? [] If yes, see additional information/clinical score sheet.
Gross pathology observed? [] If yes, see additional information/clinical score sheet.
Diagnostic samples taken? []

UNI/REG only - if unable to carry out intended visit detail reason below:
[Redacted]

Additional Case Information:

Starting in June 2020 reports were received from the Dee District Salmon Fishery Board of wild fish with clinical signs of Red Skin Disease.

On the 10/6/2020 a 13lb multi sea winter salmon was caught on the Inchmarlo beat displaying some mild haemorrhaging on the ventral surface, the fish was released back into the river.

On the 11/6/2020 a 2lb sea trout was caught displaying some lesions on the head and snout, the fish was released.

On the 13/6/2020 a 10 - 2lb multi sea winter salmon was caught on the Altries beat displaying some red lesions on the ventral surface, the fish returned to the river.

On the 15/6/2020 a 10 - 12lb multi sea winter salmon was caught on the Durris South/Park beat displaying lesions on the ventral surface and a bleeding vent, the fish was not returned.

On the 17/6/2020 one salmon was observed dead on the Park Bridge beat, it was a 10-12lb multi sea winter salmon with lesions on the ventral surface, a red vent and also with obvious seal damage.

On the 24/7/2020 a multi sea winter salmon was caught on the Inchmarlo beat displaying mild haemorrhaging on the ventral surface the fish was retained for sampling by the Fish Health Inspectorate, a full suite of diagnostic samples were taken (case 2020 - 0260).

On the 28/8/2020 a multi sea winter salmon was caught on the Crathes beat displaying haemorrhaging on the ventral surface, a red vent, significant damage to the anal fin and evidence of predator damage on the flank, the fish was retained for sampling by the Fish health Inspectorate, a full suite of diagnostic samples were taken (case 2020 - 0271).

