
SCOTTISH STATUTORY INSTRUMENTS

2016 No. 115
FISHERIES
RIVER
SEA FISHERIES

The Conservation of Salmon (Scotland) Regulations 2016

Made - - - - 22nd February 2016
Laid before the Scottish
Parliament - - - - 23rd February 2016
Coming into force - - 31st March 2016

The Scottish Ministers make the following Regulations in exercise of the powers conferred by section 38(1) and (6)(b) and (c) of, and paragraphs 7(b) and 14(1) of schedule 1 to, the Salmon and Freshwater Fisheries (Consolidation) (Scotland) Act 2003⁽¹⁾ and all other powers enabling them to do so.

In accordance with paragraphs 10, 11, 12 and 14(1) of schedule 1 to that Act they have consulted such persons as they considered appropriate, directed that notice be given of the general effect of these Regulations and considered representations and objections made.

Citation, commencement and interpretation

1.—(1) These Regulations may be cited as the Conservation of Salmon (Scotland) Regulations 2016 and come into force on 31st March 2016.

(2) In these Regulations—

“fish farming” means the breeding, rearing or cultivating of fish, whether or not for the purpose of producing food for human consumption but does not include fish bred, reared or cultivated in captivity which have later been released to the wild; ^{F1}...

“grid reference” means Ordnance Survey National Grid reference⁽²⁾; [^{F2}and]

“salmon” means fish of the species *Salmo salar* (commonly known as salmon) or any part of such fish and excludes the migratory fish of the species *Salmo trutta* (commonly known as sea trout) or any part of such fish.

(1) 2003 asp 15. Section 38 was amended by the Aquaculture and Fisheries (Scotland) Act 2013 (asp 7).

(2) The National Grid is the map reference system used on all Ordnance Survey maps to identify the position of a feature. Further information may be found at www.ordnancesurvey.co.uk.

Status: Point in time view as at 01/04/2023.

Changes to legislation: There are currently no known outstanding effects for the The Conservation of Salmon (Scotland) Regulations 2016. (See end of Document for details)

- F1** Word in [reg. 1\(2\)](#) omitted (1.4.2018) by virtue of [The Conservation of Salmon \(Scotland\) Amendment Regulations 2018 \(S.S.I. 2018/37\)](#), regs. 1, [2\(2\)\(a\)](#)
- F2** Word in [reg. 1\(2\)](#) inserted (1.4.2018) by [The Conservation of Salmon \(Scotland\) Amendment Regulations 2018 \(S.S.I. 2018/37\)](#), regs. 1, [2\(2\)\(b\)](#)

Commencement Information

- I1** [Reg. 1](#) in force at 31.3.2016, see [reg. 1\(1\)](#)

Conservation status assessment

2.—(1) The Scottish Ministers must carry out, or arrange for the carrying out of, an assessment of the conservation status of salmon in inland waters described in Parts 1 and 2 of Schedule 1.

(2) In making the assessment, or making arrangements for the assessment, in respect of those areas of inland waters described in Part 2 of Schedule 1, the Scottish Ministers must have regard to the conservation objectives⁽³⁾ of any special area of conservation forming part of those areas of inland waters.

(3) For the purposes of this regulation—

- (a) “conservation status” means, in relation to salmon,—
- (i) the stock levels of the salmon; and
 - (ii) the condition of the salmon;
- (b) “special area of conservation” means an area designated as a special area of conservation within the meaning of ^{F3}... the Conservation (Natural Habitats &c.) Regulations 1994⁽⁴⁾; and
- (c) “salmon” does not include any salmon produced by fish farming.

- F3** Words in [reg. 2\(3\)\(b\)](#) omitted (31.12.2020) by virtue of [The Conservation \(Natural Habitats, &c.\) \(EU Exit\) \(Scotland\) \(Amendment\) Regulations 2019 \(S.S.I. 2019/113\)](#), regs. 1, [27\(2\)](#); 2020 c. 1, Sch. 5 para. 1(1)

Commencement Information

- I2** [Reg. 2](#) in force at 31.3.2016, see [reg. 1\(1\)](#)

Prohibition on retaining salmon

3.—(1) [^{F4}Subject to paragraph (3), no] person may retain any salmon caught in any coastal waters in a salmon fishery district.

(2) [^{F5}Subject to [^{F6}paragraph (3)], no] person may retain any salmon caught in any inland waters described in Schedule 2.

^{F7}(2A)

(3) Paragraphs (1) and (2) do not apply where a salmon is retained—

- (a) for a purpose mentioned in section 27(1)(a) of the 2003 Act (exemption for certain offences in respect of acts done for scientific and other purposes: salmon) and permission to take the salmon has been granted in accordance with section 27(1)(b) of that Act;
- (b) within, and in the course of the operation of, a fish farm; or

(3) The conservation objectives for special areas of conservation in Scotland may be viewed at <https://gateway.snh.gov.uk/site/link>.

(4) [S.I. 1994/2716](#) to which there are amendments not relevant to these Regulations.

- (c) under the authority of, and in accordance with, a licence granted by the Environment Agency under section 25 of the Salmon and Freshwater Fisheries Act 1975(5).
- (4) For the purposes of this regulation—
- “coastal waters” means waters other than inland waters(6);
- “the 2003 Act” means the Salmon and Freshwater Fisheries (Consolidation) (Scotland) Act 2003;
- “Environment Agency” means the body corporate known as the Environment Agency established under section 1 of the Environment Act 1995(7); and
- “retain” means failing to return the fish at once to the river or other water from which it came and with the least possible injury.

- F4** Words in [reg. 3\(1\)](#) substituted (1.4.2018) by [The Conservation of Salmon \(Scotland\) Amendment Regulations 2018 \(S.S.I. 2018/37\)](#), regs. 1, **2(3)**
- F5** Words in [reg. 3\(2\)](#) substituted (1.4.2017) by [The Conservation of Salmon \(Scotland\) Amendment Regulations 2016 \(S.S.I. 2016/392\)](#), regs. 1, **2(2)(a)**
- F6** Words in [reg. 3\(2\)](#) substituted (1.4.2019) by [The Conservation of Salmon \(Scotland\) Amendment Regulations 2019 \(S.S.I. 2019/56\)](#), regs. 1, **2(2)**
- F7** [Reg. 3\(2A\)](#) omitted (1.4.2019) by virtue of [The Conservation of Salmon \(Scotland\) Amendment Regulations 2019 \(S.S.I. 2019/56\)](#), regs. 1, **2(3)**

Commencement Information

- I3** [Reg. 3](#) in force at 31.3.2016, see [reg. 1\(1\)](#)

Conservation plans

- 4.—(1) The Scottish Ministers may agree a conservation plan in respect of an area of inland waters listed and described in Part 1 or Part 2 of Schedule 1 with—
- (a) the district salmon fishery board, or boards, for that area; or
- (b) where there is no such board for that area, the proprietors of any salmon fishery within that area.
- (2) For the purposes of this regulation—
- (a) a “conservation plan” means a plan setting out the objectives, priorities and management measures with respect to—
- (i) the management of salmon fisheries in that area; and
- (ii) the conservation of salmon in that area; and
- (b) “salmon” does not include any salmon produced by fish farming.

- (5) [1975, c.51](#). There are amendments to section 25 which are not relevant to these Regulations. By virtue of article 6(4) of the Scotland Act 1998 (Border Rivers) Order 1999 ([S.I. 1999/1746](#)) the Environment Agency authorises fishing in that part of the Lower Esk lying on or towards the south of a line representing the *medium filum*, at low water, of the main channel of the River Esk and of the main channel of the River Eden downstream of its confluence at low water with the main channel of the River Esk, wherever that may be from time to time. Article 6(1) provides that no person shall fish for or take salmon or sea trout in the Lower Esk unless under a licence granted by the Environment Agency or where that person has a legal right to fish for salmon or written permission from a person having such a right.
- (6) “inland waters” is defined in section 69(1) of the 2003 Act and includes all rivers above estuary limits and their tributary streams, and all waters, water courses and lochs whether natural or artificial which drain, or drain to some extent, into the sea. “Estuary limits” are defined in section 36 of the 2003 Act as the limits which divide each river, including the river mouth, from the sea. By virtue of section 26(2)(a) the limits are fixed and defined by the Byelaw made by the Commissioners, appointed under the Salmon Fisheries (Scotland) Acts 1862, and exercising the power under section 6(1) of that Act, dated 26th April 1864 and enacted as Schedule B to the Salmon Fisheries (Scotland) Act [1868 \(c.123\)](#).
- (7) [1995 c.25](#).

Status: Point in time view as at 01/04/2023.

Changes to legislation: There are currently no known outstanding effects for the The Conservation of Salmon (Scotland) Regulations 2016. (See end of Document for details)

Commencement Information

I4 [Reg. 4](#) in force at 31.3.2016, see [reg. 1\(1\)](#)

Consequential amendment

5. In regulation 2(3) of the Conservation of Salmon (Annual Close Time and Catch and Release) (Scotland) Regulations 2014(**8**) after “line” insert “in inland waters”.

Commencement Information

I5 [Reg. 5](#) in force at 31.3.2016, see [reg. 1\(1\)](#)

St Andrew’s House,
Edinburgh

AILEEN McLEOD
Authorised to sign by the Scottish Ministers

Status: Point in time view as at 01/04/2023.**Changes to legislation:** There are currently no known outstanding effects for the The Conservation of Salmon (Scotland) Regulations 2016. (See end of Document for details)[^{F8}SCHEDULE 1

Regulations 2(1), (2) and 4(1)

CONSERVATION STATUS AREAS

F8 Sch. 1 substituted (1.4.2018) by [The Conservation of Salmon \(Scotland\) Amendment Regulations 2018](#) (S.S.I. 2018/37), reg. 1, **sch. 1**

PART 1

INLAND WATERS

<i>Area</i>	<i>Description</i>
1. Add	<p>(a) All inland waters which drain directly or indirectly into the sea between to the north, Rubh' an Lionaidh at Craignish Point (grid reference NR 7600 9892); and to the south, Point of Knap (grid reference NR 6997 7202) (“the outflow limits”); and</p> <p>(b) all inland waters on any island lying within that area of water extending seaward of the outflow limits to the mid-line of the Sound of Jura.</p>
2. Aline	<p>(a) All inland waters which drain directly or indirectly into the sea between to the north-west, by the east end of Eilean na Beitheiche at Fuinary (grid reference NM 6233 4615); and to the south-east, Barony Point or Rubha an Ridire (grid reference NM 7325 3998) (“the outflow limits”); and</p> <p>(b) all inland waters on any island lying within that area of water extending seaward of the outflow limits to the mid-line of the Sound of Mull.</p>
3. Alness	<p>(a) All inland waters which drain directly or indirectly into the Cromarty Firth between to the south, Balconie Point (grid reference NH 6255 6528); and to the north, the slipway at Nigg Ferry (grid reference NH 7965 6875) (“the outflow limits”); and</p> <p>(b) all inland waters on any island lying within that area of water extending seaward of the outflow limits to the mid-line of the Cromarty Firth.</p>
4. Annan	<p>(a) All inland waters which drain directly or indirectly into the sea between to the west, a point on the sea bank (grid reference NY 0513 6455), by a line due south from the most easterly end of Eastpark Farm, by Caerlaverock; and to the east, a point on the coast (grid reference NY 3245 6632), by the east bank of the mouth of the River Sark (“the outflow limits”); and</p> <p>(b) all inland waters on any island lying within that area of water extending seaward of the outflow limits to the mid-line of the Solway Firth.</p>
5. Applecross	<p>(a) All inland waters which drain directly or indirectly into the sea between to the north, Rubha na Fearn (grid reference NG 7202 6148), near the mouth of Loch Torridon; and to the south, the headland at Sgeir Mhor (grid reference NG 6991 3995) (“the outflow limits”); and</p>

Status: Point in time view as at 01/04/2023.

Changes to legislation: There are currently no known outstanding effects for the The Conservation of Salmon (Scotland) Regulations 2016. (See end of Document for details)

<i>Area</i>	<i>Description</i>
	(b) all inland waters on any island lying within that area of water extending seaward of the outflow limits to the mid-line of Inner Sound and north-westwards for 5 kilometres.
6. Arnisdale (in Loch Hourn)	(a) All inland waters which drain directly or indirectly into the sea between to the north, near An Gurraban (grid reference NG 7689 1487), due east from the north end of the Sandaig Islands; and to the south, Rubha Ard Slisneach (grid reference NG 7478 0915) (“the outflow limits”); and (b) all inland waters on any island lying within that area of water extending seaward of the outflow limits to the mid-line of the Sound of Sleat.
7. Awe	(a) All inland waters which drain directly or indirectly into the sea from the following points (“the outflow limits”):— (i) on the mainland, between to the north, Port Appin Ferry jetty (grid reference NM 9024 4540); and to the south, Rubh’ an Lionaidh at Craignish Point (grid reference NR 7600 9892); and (ii) on the south-east coast of the island of Lismore between to the north-east, Sron na Craoibhe (grid reference NM 8903 4528), west of the mainland Port Appin Ferry jetty; and to the south-west, Rubha Fiart (grid reference NM 7842 3565); and (b) all inland waters on the islands of Kerrera, Seil, Luìng and Shuna and on any island lying within that area of water extending seaward of the outflow limits and seaward from Kerrera, Seil, Luìng and Shuna to the mid-lines of Loch Linnhe, the Firth of Lorne, Clachan Sound, the Sound of Luìng and the Sound of Jura; but excluding all inland waters described in paragraphs 26 (Creran) and 80 (Nell, Feochan and Euchar (Loch Feochan)).
8. Aylort (Kinloch) (Ailort)	(a) All inland waters which drain directly or indirectly into the sea between to the north, Rubh’ Arisaig (grid reference NM 6114 8471); and to the south, Rubha Ghead a’ Leighe (grid reference NM 6495 7794), the headland at Smirisary (“the outflow limits”); and (b) all inland waters on any island lying within that area of water extending seaward of the outflow limits for 5 kilometres.
9. Ayr	(a) All inland waters which drain directly or indirectly into the sea between to the north, by the lighthouse on the point of Troon Harbour (grid reference NS 3079 3186); and to the south, a point on the coast (grid reference NS 3270 2040), by a line due west from Seafield House (“the outflow limits”); and (b) all inland waters on any island lying within that area of water extending seaward of the outflow limits for 5 kilometres.
10. Baa and Glencoilleadar	(a) All inland waters which drain directly or indirectly into the sea on the west coast of Mull between to the south, Fidden Point (grid reference NM 2940 2157), the headland at Eilean nam Bo in the Sound of Iona; and to the north, Ardmore Point (grid reference NM 4704 5921), at the north-west entrance of the Sound of Mull (“the outflow limits”); and

<i>Area</i>	<i>Description</i>
	(b) all inland waters on the islands of Coll, Tiree and Iona and on any island lying to the west of Mull.
11. Badachro and Kerry (in Gairloch)	(a) All inland waters which drain directly or indirectly into the sea between to the north, Rubha Ban (grid reference NG 7321 7979), north of Longa Island; and to the south, Red Point (grid reference NG 7215 6751) (“the outflow limits”); and (b) all inland waters on any island lying within that area of water extending seaward of the outflow limits for 5 kilometres.
12. Balgay	(a) All inland waters which drain directly or indirectly into the sea between to the east, west of the burn at Camas Stroil (grid reference NG 8833 5444), near the south-east corner of Upper Loch Torridon; and to the west, Rubha na Fearn (grid reference NG 7202 6148), near the mouth of Loch Torridon (“the outflow limits”); and (b) all inland waters on any island lying within that area of water extending seaward of the outflow limits to the mid-line of Loch Torridon.
13. Beaully	(a) All inland waters which drain directly or indirectly into the sea between to the south, the south pier of Kessock Ferry (grid reference NH 6553 4724); and to the north, the north pier of Kessock Ferry (grid reference NH 6558 4786) (“the outflow limits”); and (b) all inland waters on any island lying within that area of water extending seaward of the outflow limits in the Beaully Firth, west of the enclosing straight line between the Kessock Ferry piers.
14. Berriedale	(a) All inland waters which drain directly or indirectly into the sea between to the south, Ord Point (grid reference ND 0615 1749); and to the north, a point on the coast south-east of Dunbeath Castle (grid reference ND 1582 2828) (“the outflow limits”); and (b) all inland waters on any island lying within that area of water extending seaward of the outflow limits for 5 kilometres; but excluding the inland waters described in paragraph 109, for Berriedale and Langwell Waters.
15. Bervie	(a) All inland waters which drain directly or indirectly into the sea between to the south, the boundary between the parishes of Bervie and Benholm, near Gourdon (grid reference NO 8233 7042); and to the north, the boundary between the parishes of Dunnottar and Kineff, at Crawton (grid reference NO 8800 7967) (“the outflow limits”); and (b) all inland waters on any island lying within that area of water extending seaward of the outflow limits for 5 kilometres.
16. Bladenoch (Bladnoch)	(a) All inland waters which drain directly or indirectly into the sea between to the west, the west bank of Gillespie Burn (grid reference NX 2495 5138); and to the east, south of the Bishop Burn (grid reference NX 4640 5807) (“the outflow limits”); and (b) all inland waters on any island lying within that area of water extending seaward of the outflow limits to the mid-line of Wigtown Bay and southwards for 5 kilometres; but excluding the inland waters described in paragraph 114, for the River Bladnoch.

Status: Point in time view as at 01/04/2023.

Changes to legislation: There are currently no known outstanding effects for the The Conservation of Salmon (Scotland) Regulations 2016. (See end of Document for details)

<i>Area</i>	<i>Description</i>
17. Broom	<p>(a) All inland waters which drain directly or indirectly into the sea between to the north, a point on the coast south of Corry Point (grid reference NH 1498 9200); and to the south, by the lighthouse at Cailleach Head (grid reference NG 9850 9855) (“the outflow limits”); and</p> <p>(b) all inland waters on any island lying within that area of water extending seaward of the outflow limits to the mid-line of Loch Broom and north-westwards for 5 kilometres, excluding the Summer Isles as described in paragraph 62(b) (Kirkaig).</p>
18. Brora	<p>(a) All inland waters which drain directly or indirectly into the sea between to the south, Strathsteven Point (grid reference NC 8813 0143); and to the north, Lothbeg Point (grid reference NC 9598 0958) (“the outflow limits”); and</p> <p>(b) all inland waters on any island lying within that area of water extending seaward of the outflow limits for 5 kilometres.</p>
19. Carradale (in Cantyre)	<p>(a) All inland waters which drain directly or indirectly into the sea between to the south, Rubha na Lice at Mull of Kintyre (grid reference NR 5893 0718); and to the north, Skipness Point (grid reference NR 9128 5736) (“the outflow limits”); and</p> <p>(b) all inland waters on Davar and Sanda Islands and on any island lying within that area of water extending seaward of the outflow limits to the mid-lines of Kilbrannan Sound and the Sound of Bute, and south-eastwards for 5 kilometres.</p>
20. Carron	<p>(a) All inland waters which drain directly or indirectly into the sea between to the north, Rubha na h-Airde (grid reference NG 8130 3753), at the mouth of Loch Kishorn; and to the south, Kyleakin Ferry (grid reference NG 7607 2711) (“the outflow limits”); and</p> <p>(b) all inland waters on any island lying within that area of water extending seaward of the outflow limits to the mid-lines of outer Loch Carron, Inner Sound and Kyle Akin.</p>
21. Clayburn, Finnis-Bay, Avennan-geren, Srathgravat, North Lacastile, Scalladale and Mawrig (East Harris)	<p>(a) All inland waters which drain directly or indirectly into the sea between to the north, near Mulhagery in Loch Seaforth (grid reference NB 1944 1176), the boundary between Lewis and Harris; and to the south, Renish Point or Rubha Reinis (grid reference NG 0451 8173) (“the outflow limits”); and</p> <p>(b) all inland waters on the island of Scalpay and on any island lying within that area of water extending seaward of the outflow limits to the mid-line of Loch Seaforth or Shiphoirt and south-eastwards for 5 kilometres, excluding Eilean Shiphoirt described in paragraph 25(b) (Creed or Stornoway and Laxay).</p>
22. Clyde and Leven	<p>(a) All inland waters which drain directly or indirectly into the sea between to the north, Strone Point (grid reference NS 1917 8048), on the north shore of Holy Loch; and to the south, Farland Head (grid reference NS 1781 4845) (“the outflow limits”); and</p> <p>(b) all inland waters on any island lying within that area of water extending seaward of the outflow limits to the mid-lines of the Firth of Clyde and Fairlie Roads;</p>

<i>Area</i>	<i>Description</i>
	but excluding the inland waters described in paragraph 110, for the Endrick Water.
23. Conon	(a) All inland waters which drain directly or indirectly into the sea between to the south, South Sutors Stack (grid reference NH 8124 6704), on the south side of the Cromarty Firth; and to the north, Tarbat Ness (grid reference NH 9494 8778), on the south side of the Dornoch Firth (“the outflow limits”); and (b) all inland waters on any island lying within that area of water extending seaward of the outflow limits to the mid-line of the Cromarty Firth and eastwards in the Moray Firth for 5 kilometres; but excluding all inland waters described in paragraph 3 (Alness).
24. Cree	(a) All inland waters which drain directly or indirectly into the sea between to the west, south of the Bishop Burn (grid reference NX 4640 5807); and to the east, Ringdoo Point (grid reference NX 5454 5133), south of Mossyard (“the outflow limits”); and (b) all inland waters on any island lying within that area of water extending seaward of the outflow limits to the mid-line of Wigtown Bay.
25. Creed or Stornoway and Laxay	(a) All inland waters which drain directly or indirectly into the sea on the south-east coast of the Isle of Lewis, between to the north, Tiumpan Head or Rubha an t-Siumpain (grid reference NB 5716 3793); and to the south, near Mulhagery in Loch Seaforth (grid reference NB 1944 1176), the boundary between Lewis and Harris (“the outflow limits”); and (b) all inland waters on Eilean Shiphoint and on any island lying within that area of water extending seaward of the outflow limits to the mid-line of Loch Seaforth or Shiphoint and south-eastwards for 5 kilometres.
26. Creran	(a) All inland waters which drain directly or indirectly into the sea between to the north, Airds Point (grid reference NM 9006 4380), the most southerly point of the mainland immediately north of Eriska Island; and to the south, Ardentiny (grid reference NM 8884 4186), the projecting point of the mainland nearest to the south-west point of Eriska Island (“the outflow limits”); and (b) all inland waters on Eriska Island and on any island lying within that area of water extending seaward of the outflow limits within Loch Creran, east of the enclosing line between those limits and the west side of Eriska Island.
27. Crowe and Shiel (Loch Duich) (Croe)	(a) All inland waters which drain directly or indirectly into the sea between to the north, Eilean Donan Castle (grid reference NG 8824 2592); and to the south, Kylerhea Ferry (grid reference NG 7945 2132) (“the outflow limits”); and (b) all inland waters on any island lying within that area of water extending seaward of the outflow limits to the mid-lines of outer Loch Alsh and Kyle Rhea.
28. Dee (Aberdeenshire)	(a) All inland waters which drain directly or indirectly into the sea between to the south, the boundary between the parishes of Dunnottar and Kineff, at Crawton (grid reference NO 8800 7967); and to the

Status: Point in time view as at 01/04/2023.

Changes to legislation: There are currently no known outstanding effects for the The Conservation of Salmon (Scotland) Regulations 2016. (See end of Document for details)

<i>Area</i>	<i>Description</i>
	<p>north, the march stone dividing the coast fishings of the Dee and Don Rivers, at grid reference NJ 954 071, north of Footdee (“the outflow limits”); and</p> <p>(b) all inland waters on any island lying within that area of water extending seaward of the outflow limits for 5 kilometres;</p> <p>but excluding all inland waters described in paragraph 116, for the River Dee (Aberdeenshire).</p>
29. Dee (Kirkcudbright)	<p>(a) All inland waters which drain directly or indirectly into the sea between to the west, a point on the coast (grid reference NX 5817 4877), by a straight line from the summit of Bar Hill to the most northerly point of Barlocco Island; and to the east, Airs Point (grid reference NX 8213 4840) (“the outflow limits”); and</p> <p>(b) all inland waters on the east side of Barlocco Island and on any island lying within that area of water extending seaward of the outflow limits for 5 kilometres.</p>
30. Deveron	<p>(a) All inland waters which drain directly or indirectly into the sea between to the east, Cairnbulg Point (grid reference NK 0358 6565); and to the west, Cowhythe Head (grid reference NJ 6144 6662) (“the outflow limits”); and</p> <p>(b) all inland waters on any island lying within that area of water extending seaward of the outflow limits for 5 kilometres.</p>
31. Don	<p>(a) All inland waters which drain directly or indirectly into the sea between to the south, the march stone dividing the coast fishings of the Dee and Don Rivers, at grid reference NJ 954 071, north of Footdee; and to the north, the northern boundary of the fishings of Menie at Drum Links (grid reference NJ 9993 2238) (“the outflow limits”); and</p> <p>(b) all inland waters on any island lying within that area of water extending seaward of the outflow limits for 5 kilometres.</p>
32. Doon	<p>(a) All inland waters which drain directly or indirectly into the sea between to the north, a point on the coast (grid reference NS 3270 2040), by a line due west from Seafield House; and to the south, Turnberry Point (grid reference NS 1948 0700) (“the outflow limits”); and</p> <p>(b) all inland waters on any island lying within that area of water extending seaward of the outflow limits for 5 kilometres.</p>
33. Drummachloy or Glenmore (Isle of Bute)	<p>(a) All inland waters which drain directly or indirectly into the sea from the islands of Bute, Inchmarnoch, Greater Cumbrae and Lesser Cumbrae, including the River Drummachloy or Glenmore at outflow (grid reference NS 0318 6648) on Bute; and</p> <p>(b) all inland waters on any island lying within that area of water extending seaward from the islands described in paragraph (a) above to the mid-lines of the Sound of Bute, the Kyles of Bute, the Firth of Clyde and Fairlie Roads, and southwards for 5 kilometres.</p>
34. Dunbeath	<p>(a) All inland waters which drain directly or indirectly into the sea between to the south, a point on the coast south-east of Dunbeath Castle (grid reference ND 1582 2828); and to the north, Stack of Ulbster (grid reference ND 3389 4170) (“the outflow limits”); and</p>

<i>Area</i>	<i>Description</i>
	(b) all inland waters on any island lying within that area of water extending seaward of the outflow limits for 5 kilometres.
35. Eckaig (Echaig)	(a) All inland waters which drain directly or indirectly into the sea between to the west, Strone Point (grid reference NS 0764 7144), in the Kyles of Bute; and to the east, Strone Point (grid reference NS 1917 8048), on the north shore of Holy Loch (“the outflow limits”); and (b) all inland waters on any island lying within that area of water extending seaward of the outflow limits to the mid-lines of the Kyles of Bute and the Firth of Clyde.
36. Ewe	(a) All inland waters which drain directly or indirectly into the sea between to the north, Greenstone Point (grid reference NG 8572 9846); and to the south, Rubha Ban (grid reference NG 7321 7979), north of Longa Island (“the outflow limits”); and (b) all inland waters on any island lying within that area of water extending seaward of the outflow limits for 5 kilometres.
37. Fincastle, Meaveg, Ballanachist, South Lacastile, Borve and Obb (West Harris)	(a) All inland waters which drain directly or indirectly into the sea from the following points (“the outflow limits”):— (i) on mainland Harris, between to the south, Renish Point or Rubha Reinis (grid reference NG 0451 8173); and to the north, a point on the coast at Greascleit (grid reference NA 9936 1376), the shortest distance from the south of the island of Scarp described in subparagraph (ii) below; and (ii) on the west of the island of Scarp, between to the north, near Sleitinis (grid reference NA 9716 1697), the most northerly point of the island; and to the south, Rubha na Glaodhaich (grid reference NA 9895 1384) on the south of the island; and (b) all inland waters on the islands of Taransay, Ensay, and Killegray and on any island lying within that area of water extending seaward of the outflow limits south-westwards to the mid-line of the Sound of Harris and westwards for 5 kilometres; but excluding all inland waters in the part of North Harris described in paragraph 113(b).
38. Findhorn	(a) All inland waters which drain directly or indirectly into the sea between to the east, Cooper’s Ditch on Stotfield Links (grid reference NJ 2158 7100); and to the west, a point on the coast near Maviston (grid reference NH 9323 6022), by a line due north-west from the summit of Macbeth’s Hillock (“the outflow limits”); and (b) all inland waters on any island lying within that area of water extending seaward of the outflow limits for 5 kilometres.
39. Fleet (Kirkcudbright)	(a) All inland waters which drain directly or indirectly into the sea between to the west, Ringdoo Point (grid reference NX 5454 5133), south of Mossyard; and to the east, a point on the coast (grid reference NX 5817 4877), by a straight line from the summit of Bar Hill to the most northerly point of Barlocco Island (“the outflow limits”); and (b) all inland waters on the west side of Barlocco Island and on any island lying within that area of water extending seaward of the

Status: Point in time view as at 01/04/2023.

Changes to legislation: There are currently no known outstanding effects for the The Conservation of Salmon (Scotland) Regulations 2016. (See end of Document for details)

<i>Area</i>	<i>Description</i>
	outflow limits to the mid-line of Wigtown Bay and southwards for 5 kilometres.
40. Fleet (Sutherland)	<p>(a) All inland waters which drain directly or indirectly into the sea between to the south, Embo Point (grid reference NH 8200 9216); and to the north, Strathstevan Point (grid reference NC 8813 0143) (“the outflow limits”); and</p> <p>(b) all inland waters on any island lying within that area of water extending seaward of the outflow limits for 5 kilometres.</p>
41. Forss	<p>(a) All inland waters which drain directly or indirectly into the sea between to the east, Brims Ness (grid reference ND 0410 7145); and to the west, Geodh Eisgiadh (grid reference NC 9194 6537) (“the outflow limits”); and</p> <p>(b) all inland waters on any island lying within that area of water extending seaward of the outflow limits for 5 kilometres.</p>
42. Forth	<p>(a) All inland waters which drain directly or indirectly into the sea between to the south, Reed Point near Cockburnspath (grid reference NT 7798 7208), the boundary between the local authority areas of East Lothian and Scottish Borders; and to the north, Fife Ness (grid reference NO 6377 0975) (“the outflow limits”); and</p> <p>(b) all inland waters on any island lying within that area of water extending seaward of the outflow limits for 5 kilometres;</p> <p>but excluding the inland waters described in paragraph 124, for the River Teith.</p>
43. Fyne (Loch)	<p>(a) All inland waters which drain directly or indirectly into the sea between to the west, Skipness Point (grid reference NR 9128 5736); and to the east, Ardlamont Point (grid reference NR 9920 6388) (“the outflow limits”); and</p> <p>(b) all inland waters on any island lying within that area of water extending seaward of the outflow limits within Loch Fyne and to the mid-lines of Kilbrannan Sound and the Sound of Bute.</p>
44. Girvan	<p>(a) All inland waters which drain directly or indirectly into the sea between to the north, Turnberry Point (grid reference NS 1948 0700); and to the south, Bennane Head (grid reference NX 0908 8674) (“the outflow limits”); and</p> <p>(b) all inland waters on any island lying within that area of water extending seaward of the outflow limits for 5 kilometres.</p>
45. Glenelg	<p>(a) All inland waters which drain directly or indirectly into the sea between to the north, Kylerhea Ferry (grid reference NG 7945 2132); and to the south, near An Gurraban (grid reference NG 7689 1487), due east from the north end of the Sandaig Islands (“the outflow limits”); and</p> <p>(b) all inland waters on any island lying within that area of water extending seaward of the outflow limits to the mid-line of the Sound of Sleat.</p>
46. Gour	<p>(a) All inland waters which drain directly or indirectly into the sea between to the south, a point on the coast near Gearradh (grid reference NM 9614 6077), 3.2 kilometres to the south-west of the</p>

Status: Point in time view as at 01/04/2023.

Changes to legislation: There are currently no known outstanding effects for the The Conservation of Salmon (Scotland) Regulations 2016. (See end of Document for details)

<i>Area</i>	<i>Description</i>
	<p>River Gour, measured along the coast at high water mark from the most easterly point of the south bank of the River's mouth; and to the north, Corran Ferry jetty (grid reference NN 0163 6372), on the west coast of Loch Linnhe ("the outflow limits"); and</p> <p>(b) all inland waters on any island lying within that area of water extending seaward of the outflow limits to the mid-line of Loch Linnhe.</p>
47. Greiss, Laxdale and Tong or Thunga (Gress)	<p>(a) All inland waters which drain directly or indirectly into the sea on the north-east coast of the Isle of Lewis, between to the north, Butt of Lewis or Rubha Robhanais (grid reference NB 5197 6651); and to the south, Tiumpan Head or Rubha an t-Siumpain (grid reference NB 5716 3793) ("the outflow limits"); and</p> <p>(b) all inland waters on any island lying within that area of water extending seaward of the outflow limits for 5 kilometres.</p>
48. Grudie or Dionard	<p>(a) All inland waters which drain directly or indirectly into the sea between to the east, Cave of Smoo (grid reference NC 4188 6717); and to the west, Cape Wrath (grid reference NC 2575 7494) ("the outflow limits"); and</p> <p>(b) all inland waters on any island lying within that area of water extending seaward of the outflow limits for 5 kilometres.</p>
49. Gruinard and Little Gruinard	<p>(a) All inland waters which drain directly or indirectly into the sea between to the north, Stattic Point (grid reference NG 9734 9621); and to the south, Greenstone Point (grid reference NG 8572 9846) ("the outflow limits"); and</p> <p>(b) all inland waters on any island lying within that area of water extending seaward of the outflow limits for 5 kilometres;</p> <p>but excluding the inland waters described in paragraph 111, for the Little Gruinard River.</p>
50. Halladale	<p>(a) All inland waters which drain directly or indirectly into the sea between to the east, Geodh Eisgiadh (grid reference NC 9194 6537); and to the west, Rubha na Cloiche (grid reference NC 8627 6682) ("the outflow limits"); and</p> <p>(b) all inland waters on any island lying within that area of water extending seaward of the outflow limits for 5 kilometres.</p>
51. Helmsdale	<p>(a) All inland waters which drain directly or indirectly into the sea between to the south, Lothbeg Point (grid reference NC 9598 0958); and to the north, Ord Point (grid reference ND 0615 1749) ("the outflow limits"); and</p> <p>(b) all inland waters on any island lying within that area of water extending seaward of the outflow limits for 5 kilometres.</p>
52. Hope and Polla or Strathbeg	<p>(a) All inland waters which drain directly or indirectly into the sea between to the east, the headland north of Sron an Daimh (grid reference NC 5714 6638); and to the west, Cave of Smoo (grid reference NC 4188 6717) ("the outflow limits"); and</p> <p>(b) all inland waters on any island lying within that area of water extending seaward of the outflow limits for 5 kilometres.</p>

Status: Point in time view as at 01/04/2023.

Changes to legislation: There are currently no known outstanding effects for the The Conservation of Salmon (Scotland) Regulations 2016. (See end of Document for details)

<i>Area</i>	<i>Description</i>
53. Howmore	<p>(a) All inland waters which drain directly or indirectly into the sea from the islands of South Uist, Benbecula, Barra, Eriskay and the islands south of Barra, around the location at grid reference NF 7600 3000 on South Uist; and</p> <p>(b) all inland waters on any island lying within that area of water extending seaward from the islands described in paragraph (a) above northwards to the low water channel at Oitir Mhor between Benbecula and Grimsay, and otherwise for 5 kilometres.</p>
54. Inchard	<p>(a) All inland waters which drain directly or indirectly into the sea between to the north, Cape Wrath (grid reference NC 2575 7494); and to the south, Ardmore Point (grid reference NC 1822 5145) (“the outflow limits”); and</p> <p>(b) all inland waters on any island lying within that area of water extending seaward of the outflow limits for 5 kilometres.</p>
55. Inner (in Jura)	<p>(a) All inland waters which drain directly or indirectly into the sea from the islands of Jura, Scarba, Lunga and the Garvellachs, including the River Inner or Abhainn na h-Uanaire (grid reference NR 4429 7140) on Jura; and</p> <p>(b) all inland waters on any island lying within that area of water extending seaward from the islands described in paragraph (a) above to the mid-lines of the Firth of Lorne, the Sound of Luing, the Sound of Jura and the Sound of Islay, and north-westwards and south-eastwards from Jura for 5 kilometres.</p>
56. Inver	<p>(a) All inland waters which drain directly or indirectly into the sea between to the north, Point of Stoer (grid reference NC 0213 3559); and to the south, Kirkaig Point (grid reference NC 0589 2121) (“the outflow limits”); and</p> <p>(b) all inland waters on any island lying within that area of water extending seaward of the outflow limits for 5 kilometres.</p>
57. Iorsa (in Arran)	<p>(a) All inland waters which drain directly or indirectly into the sea from the islands of Arran, Pladda and Lamlash (also known as Holy Island), including the Iorsa Water (grid reference NR 8831 3686) on Arran; and</p> <p>(b) all inland waters on any island lying within that area of water extending seaward from the islands described in paragraph (a) above to the mid-lines of Kilbrannan Sound and the Sound of Bute, and eastwards and southwards for 5 kilometres.</p>
58. Irvine and Garnock	<p>(a) All inland waters which drain directly or indirectly into the sea between to the north, Farland Head (grid reference NS 1781 4845); and to the south, by the lighthouse on the point of Troon Harbour (grid reference NS 3079 3186) (“the outflow limits”); and</p> <p>(b) all inland waters on any island lying within that area of water extending seaward of the outflow limits for 5 kilometres.</p>
59. Kennart (Kanaird)	<p>(a) All inland waters which drain directly or indirectly into the sea between to the north, Rubha Dunan (grid reference NC 0185 0687); and to the south, Ardmair Point (grid reference NH 1073 9857) (“the outflow limits”); and</p>

Status: Point in time view as at 01/04/2023.**Changes to legislation:** There are currently no known outstanding effects for the The Conservation of Salmon (Scotland) Regulations 2016. (See end of Document for details)

<i>Area</i>	<i>Description</i>
	(b) all inland waters on Isle Martin and Horse Island and on any island lying within that area of water extending seaward of the outflow limits to the mid-line of outer Loch Broom, north of a line drawn from the south-east point of Isle Martin to Ardmair Point, and south-westwards for 5 kilometres.
60. Kilchoan or Inverie (Loch Nevis)	(a) All inland waters which drain directly or indirectly into the sea between to the north, Rubha Ard Slisneach (grid reference NG 7478 0915); and to the south, Rubha na h-Acairseid (grid reference NM 6756 9720), the headland north of Mallaig (“the outflow limits”); and (b) all inland waters on any island lying within that area of water extending seaward of the outflow limits to the mid-line of the Sound of Sleat.
61. Kinloch (Kyle of Tongue)	(a) All inland waters which drain directly or indirectly into the sea between to the east, a point on the coast at the southern end of Lamigo Bay (grid reference NC 6512 6339); and to the west, the headland north of Sron an Daimh (grid reference NC 5714 6638) (“the outflow limits”); and (b) all inland waters on any island lying within that area of water extending seaward of the outflow limits to the mid-line of Lamigo Bay and northwards for 5 kilometres.
62. Kirkaig	(a) All inland waters which drain directly or indirectly into the sea between to the north, Kirkaig Point (grid reference NC 0589 2121); and to the south, Rubha Dunan (grid reference NC 0185 0687) (“the outflow limits”); and (b) all inland waters on the Summer Isles and on any island lying within that area of water extending seaward of the outflow limits for 5 kilometres.
63. Kishorn	(a) All inland waters which drain directly or indirectly into the sea between to the north, the headland at Sgeir Mhor (grid reference NG 6991 3995); and to the south, Rubha na h-Airde (grid reference NG 8130 3753), at the mouth of Loch Kishorn (“the outflow limits”); and (b) all inland waters on any island lying within that area of water extending seaward of the outflow limits to the mid-lines of outer Loch Carron and Inner Sound.
64. Kyle of Sutherland	(a) All inland waters which drain directly or indirectly into the sea between to the south-east, Tarbat Ness (grid reference NH 9494 8778); and to the north-west, Embo Point (grid reference NH 8200 9216) (“the outflow limits”); and (b) all inland waters on any island lying within that area of water extending seaward of the outflow limits for 5 kilometres; but excluding all inland waters described in paragraph 119, for the River Oykel.
65. Laggan and Sorn (in Islay)	(a) All inland waters which drain directly or indirectly into the sea from the islands of Islay, Colonsay and Oronsay, including the River Laggan (grid reference NR 2933 5579) on Islay; and (b) all inland waters on any island lying within that area of water extending seaward from the islands described in paragraph (a) above

Status: Point in time view as at 01/04/2023.

Changes to legislation: There are currently no known outstanding effects for the The Conservation of Salmon (Scotland) Regulations 2016. (See end of Document for details)

<i>Area</i>	<i>Description</i>
	for 5 kilometres, excepting eastwards from Islay, to the mid-line of the Sound of Islay.
66. Laxford	(a) All inland waters which drain directly or indirectly into the sea between to the north, Ardmore Point (grid reference NC 1822 5145); and to the south, Point of Stoer (grid reference NC 0213 3559) (“the outflow limits”); and (b) all inland waters on any island lying within that area of water extending seaward of the outflow limits for 5 kilometres.
67. Leven	(a) All inland waters which drain directly or indirectly into the sea between to the north, Corran Ferry jetty (grid reference NN 0210 6356), on the east coast of Loch Linnhe; and to the south, Rubha nam Moine (grid reference NM 9928 5792), the projecting point of land north-west of Ardsheal House (“the outflow limits”); and (b) all inland waters on any island lying within that area of water extending seaward of the outflow limits to the mid-line of Loch Linnhe.
68. Little Broom Loch (Little Broom)	(a) All inland waters which drain directly or indirectly into the sea between to the north, by the lighthouse at Cailleach Head (grid reference NG 9850 9855); and to the south, Static Point (grid reference NG 9734 9621) (“the outflow limits”); and (b) all inland waters on any island lying within that area of water extending seaward of the outflow limits for 5 kilometres.
69. Loch Long (Luingi and Elchaig)	(a) All inland waters which drain directly or indirectly into the sea between to the north-west, Kyleakin Ferry (grid reference NG 7607 2711); and to the south-east, Eilean Donan Castle (grid reference NG 8824 2592) (“the outflow limits”); and (b) all inland waters on any island lying within that area of water extending seaward of the outflow limits to the mid-lines of Kyle Akin and outer Loch Alsh.
70. Loch Roag (Lewis), Blackwater, Grimersta and Morsgail Rivers and	(a) All inland waters which drain directly or indirectly into the sea on the north-west coast of the Isle of Lewis, between to the south, Gob na h-airde Moire (grid reference NB 0136 1716); and to the north, Butt of Lewis or Rubha Robhanais (grid reference NB 5197 6651) (“the outflow limits”); and (b) all inland waters on any island lying within that area of water extending seaward of the outflow limits for 5 kilometres; but excluding the inland waters described in paragraph 112, for the Langavat.
71. Lochy	(a) All inland waters which drain directly or indirectly into the sea from the following points (“the outflow limits”):— (i) on the mainland, between to the west, Barony Point or Rubha an Ridire (grid reference NM 7325 3998); and to the east, Port Appin Ferry jetty (grid reference NM 9024 4540); and (ii) on the north-west coast of the island of Lismore between those points described in paragraph 7(a)(ii) (Awe); and (b) all inland waters on any island lying within that area of water extending seaward of the outflow limits to the mid-lines of the Sound of Mull, Loch Linnhe and the Firth of Lorne;

<i>Area</i>	<i>Description</i>
	<p>but excluding—</p> <p>(i) on the north shore of Loch Linnhe, all inland waters described in paragraphs 46 (Gour), 89 (Sanda) and 90 (Scaddle); and</p> <p>(ii) on the south shore of Loch Linnhe, all inland waters described in paragraph 67 (Leven).</p>
72. Lossie	<p>(a) All inland waters which drain directly or indirectly into the sea between to the east, a point on the coast at Boar’s Head Rock, (grid reference NJ 2883 6773); and to the west, Cooper’s Ditch on Stotfield Links (grid reference NJ 2158 7100) (“the outflow limits”); and</p> <p>(b) all inland waters on any island lying within that area of water extending seaward of the outflow limits for 5 kilometres.</p>
73. Luce	<p>(a) All inland waters which drain directly or indirectly into the sea between to the west, Carrickcarlin Point (grid reference NX 1578 3027), by the lighthouse on the Mull of Galloway; and to the east, the west bank of Gillespie Burn (grid reference NX 2495 5138) (“the outflow limits”); and</p> <p>(b) all inland waters on any island lying within that area of water extending seaward of the outflow limits for 5 kilometres.</p>
74. Lussa (Mull) and River Loch Uisk to Loch Buy	<p>(a) All inland waters which drain directly or indirectly into the sea on the south coast of Mull between to the south-east, Duart Point (grid reference NM 7476 3544), at the entrance to the Sound of Mull; and to the south-west, Fidden Point (grid reference NM 2940 2157), the headland at Eilean nam Bo in the Sound of Iona to the south west of Mull (“the outflow limits”); and</p> <p>(b) all inland waters on Erraid Island and on any island lying within that area of water extending seaward of the outflow limits eastwards and westwards to the mid-lines of the Firth of Lorne and the Sound of Iona, and southwards for 5 kilometres.</p>
75. Moidart	<p>(a) All inland waters which drain directly or indirectly into the sea from the following points (“the outflow limits”)—</p> <p>(i) to the north, near Aultigil (grid reference NM 6638 7438), on the north shore of Loch Moidart; and to the south, Sgeir Srath Luinga (grid reference NM 6665 7264), on the south shore of Loch Moidart; and</p> <p>(ii) on the east side of Shona Beag on Eilean Shona, to the north (grid reference NM 6638 7421) and to the south (grid reference NM 6653 7315); and</p> <p>(iii) on the east side through the centre of Eilean na Gruagaig, to the north (grid reference NM 6652 7311) and to the south (grid reference NM 6657 7297); and</p> <p>(b) all inland waters on any island lying within that area of water extending seaward in Loch Moidart, east of the enclosing line drawn between those points in paragraph (a) above.</p>
76. Morar	<p>(a) All inland waters which drain directly or indirectly into the sea between to the north, Rubha na h-Acairseid (grid reference NM 6756 9720), the headland north of Mallaig; and to the south, Rubh’ Arisaig (grid reference NM 6114 8471) (“the outflow limits”); and</p>

Status: Point in time view as at 01/04/2023.

Changes to legislation: There are currently no known outstanding effects for the The Conservation of Salmon (Scotland) Regulations 2016. (See end of Document for details)

<i>Area</i>	<i>Description</i>
	(b) all inland waters on any island lying within that area of water extending seaward of the outflow limits for 5 kilometres.
77. Mullanageren, Horasary and Loch-na-Ciste (North Uist)	(a) All inland waters which drain directly or indirectly into the sea from the islands of North Uist, Pabbay, Berneray, Baleshare and Grimsay, including the River Mullanageren (grid reference NF 8437 7359) on North Uist; and (b) all inland waters on any island lying within that area of water extending seaward from the islands described in paragraph (a) above northwards to the mid-line of the Sound of Harris, southwards to the low water channel at Oitir Mhor between Grimsay and Benbecula, and eastwards and westwards for 5 kilometres.
78. Nairn	(a) All inland waters which drain directly or indirectly into the sea between to the east, a point on the coast near Maviston (grid reference NH 9323 6022), by a line due north-west from the summit of Macbeth's Hillock; and to the west, a point on the coast near Hilton of Delnies (grid reference NH 8473 5673), 4 kilometres due west from the outer end of the west pier of Nairn Harbour ("the outflow limits"); and (b) all inland waters on any island lying within that area of water extending seaward of the outflow limits for 5 kilometres.
79. Naver and Borgie	(a) All inland waters which drain directly or indirectly into the sea between to the east, the headland north of Armadale (grid reference NC 7866 6562); and to the west, a point on the coast at the southern end of Lamigo Bay (grid reference NC 6512 6339) ("the outflow limits"); and (b) all inland waters on any island lying within that area of water extending seaward of the outflow limits to the mid-line of Lamigo Bay and northwards for 5 kilometres; but excluding— (i) all inland waters described in paragraph 115, for the River Borgie; and (ii) all inland waters described in paragraph 118, for the River Naver.
80. Nell, Feochan and Euchar (Loch Feochan)	(a) All inland waters which drain directly or indirectly into the sea between to the north, Minard Point (grid reference NM 8168 2359); and to the south, Clachan Bridge (grid reference NM 7853 1969), from the mainland to Seil Island ("the outflow limits"); and (b) all inland waters on any island lying within that area of water extending seaward of the outflow limits to the mid-line of Clachan Sound and westwards for 5 kilometres.
81. Ness	(a) All inland waters which drain directly or indirectly into the sea from the following points ("the outflow limits");— (i) on the south coast of the Moray Firth between to the east, a point on the coast near Hilton of Delnies (grid reference NH 8473 5673), 4 kilometres due west from the outer end of the west pier of Nairn Harbour; and to the west, the south pier of Kessock Ferry (grid reference NH 6553 4724); and

<i>Area</i>	<i>Description</i>
	<p>(ii) on the north coast of the Moray Firth between to the south-west, the north pier of Kessock Ferry (grid reference NH 6558 4786); and to the north-east, South Sutors Stack (grid reference NH 8124 6704); and</p> <p>(b) all inland waters on any island lying within that area of water extending seaward of the outflow limits for 5 kilometres, east of the straight line between the Kessock Ferry piers;</p> <p>but excluding the inland waters described in paragraph 117, for the River Moriston.</p>
82. Nith	<p>(a) All inland waters which drain directly or indirectly into the sea between to the west, the most projecting point of land by Blackneuk Craigs (grid reference NX 8828 5353), south-east of Whitehill between Portling Bay and Portowarren Bay; and to the east, a point on the sea bank (grid reference NY 0513 6455), by a line due south from the most easterly end of Eastpark Farm, by Caerlaverock (“the outflow limits”); and</p> <p>(b) all inland waters on any island lying within that area of water extending seaward of the outflow limits south-east and southwards to the mid-line of the Solway Firth and south-westwards for 5 kilometres.</p>
83. North Esk	<p>(a) All inland waters which drain directly or indirectly into the sea between to the south, the march between the properties of Montrose and Charlton (grid reference NO 7342 6086); and to the north, near Gourdon (grid reference NO 8233 7042), the boundary between the parishes of Bervie and Benholm (“the outflow limits”); and</p> <p>(b) all inland waters on any island lying within that area of water extending seaward of the outflow limits for 5 kilometres.</p>
84. Orkney Islands	<p>(a) All inland waters that drain directly or indirectly into the sea from the islands of Mainland, Hoy, South Ronaldsay, Shapinsay, Stronsay, Rousay, Eday, Sanday and Westray, which together form the group of islands known as the Orkney Islands, around the location at grid reference HY 3000 1500 on Mainland; and</p> <p>(b) all inland waters on any island lying within that area of water extending seaward from the islands described in paragraph (a) above for 5 kilometres.</p>
85. Ormsary (Loch Killisport), Loch Head River, and Stornoway (Mull)	<p>(a) All inland waters which drain directly or indirectly into the sea between to the north, Point of Knap (grid reference NR 6997 7202); and to the south, Rubha na Lice at the Mull of Kintyre (grid reference NR 5893 0718) (“the outflow limits”); and</p> <p>(b) all inland waters on the island of Gigha and on any island lying within that area of water extending seaward of the outflow limits and seaward from Gigha for 5 kilometres.</p>
86. Pennygown or Glen Forsa and Aros	<p>(a) All inland waters which drain directly or indirectly into the sea on the east coast of Mull, between the two extremities of the Sound of Mull, to the north-west, Ardmore Point (grid reference NM 4704 5921); and to the south-east, Duart Point (grid reference NM 7476 3544) (“the outflow limits”); and</p>

Status: Point in time view as at 01/04/2023.

Changes to legislation: There are currently no known outstanding effects for the The Conservation of Salmon (Scotland) Regulations 2016. (See end of Document for details)

<i>Area</i>	<i>Description</i>
	(b) all inland waters on any island lying within that area of water extending seaward of the outflow limits to the mid-line of the Sound of Mull.
87. Resort	<p>(a) All inland waters which drain directly or indirectly into the sea from the following points (“the outflow limits”):—</p> <p>(i) on mainland Harris and Lewis, between to the south-west, a point on the coast of Harris at Greascleit (grid reference NA 9936 1376), the shortest distance from the south of the island of Scarp described in sub-paragraph (ii) below; and to the north-east, Gob na h-airde Moire (grid reference NB 0136 1716), on the Isle of Lewis; and</p> <p>(ii) on the east of the island of Scarp, between those points described in paragraph 37(a)(ii) (Fincastle); and</p> <p>(b) all inland waters on any island lying within that area of water extending seaward of the outflow limits for 5 kilometres;</p> <p>but excluding the inland waters in the part of North Harris described in paragraph 113(a).</p>
88. Ruel or Daruel	<p>(a) All inland waters which drain directly or indirectly into the sea between to the west, Ardlamont Point (grid reference NR 9920 6388); and to the east, Strone Point (grid reference NS 0764 7144), in the Kyles of Bute (“the outflow limits”); and</p> <p>(b) all inland waters on any island lying within that area of water extending seaward of the outflow limits to the mid-line of the Kyles of Bute.</p>
89. Sanda	<p>(a) All inland waters which drain directly or indirectly into the sea between to the south and including, Allt na Criche (grid reference NM 9238 5667), the march burn forming the boundary between the properties of Ardgour and Kingairloch; and to the north, a point on the coast near Gearradh (grid reference NM 9614 6077), 3.2 kilometres to the south-west of the River Gour, measured along the coast at high water mark from the most easterly point of the south bank of the River’s mouth (“the outflow limits”); and</p> <p>(b) all inland waters on any island lying within that area of water extending seaward of the outflow limits to the mid-line of Loch Linnhe.</p>
90. Scaddle	<p>(a) All inland waters which drain directly or indirectly into the sea between to the south, Corran Ferry jetty (grid reference NN 0163 6372), on the west coast of Loch Linnhe; and to the north, a point on the coast (grid reference NN 0542 7043), 3.2 kilometres to the north-east of the mouth of the River Scaddle, measured along the coast at mean high water from Rubha na h-Airde, the most southerly point on the north bank of the mouth of the River (“the outflow limits”); and</p> <p>(b) all inland waters on any island lying within that area of water extending seaward of the outflow limits to the mid-line of Loch Linnhe.</p>
91. Shetland Islands	(a) All inland waters that drain directly or indirectly into the sea from the islands of Mainland, Bressay, Whalsay, Yell, Fetlar, Unst, Foula and Fair Isle, which together form the group of islands known as the

<i>Area</i>	<i>Description</i>
	<p>Shetland Islands, around the location at grid reference HU 4000 5500 on Mainland; and</p> <p>(b) all inland waters on any island lying within that area of water extending seaward from the islands described in paragraph (a) above for 5 kilometres.</p>
92. Shiel (Loch Shiel)	<p>(a) All inland waters which drain directly or indirectly into the sea between to the north, Rubha Ghead a' Leighe (grid reference NM 6495 7794), the headland at Smirisary; and to the south, Sron Bheag (grid reference NM 4626 6224), in the Sound of Mull ("the outflow limits"); and</p> <p>(b) all inland waters on the west sides of Eilean Shona and Eilean na Gruagaig, and on any island lying within that area of water extending seaward of the outflow limits to the mid-line of the Sound of Mull and westwards for 5 kilometres, west of the line in Loch Moidart described in paragraph 75 (Moidart);</p> <p>but excluding all inland waters described in paragraph 75 (Moidart).</p>
93. Sligachan, Broadford and Portree	<p>(a) All inland waters which drain directly or indirectly into the sea on the east and south coast of Skye between to the south, Point of Sleat (grid reference NM 5623 9904); and to the north, Aird Point or Rubha na h-Aiseig (grid reference NG 4399 7675) ("the outflow limits"); and</p> <p>(b) all inland waters on the islands of Rona, Raasay and Scalpay and on any island lying within that area of water extending seaward of the outflow limits and seaward from Rona, Raasay and Scalpay, eastwards and south-eastwards to the mid-lines of Inner Sound, Kyle Akin, Loch Alsh, Kyle Rhea and the Sound of Sleat, and northwards and north-eastwards for 5 kilometres.</p>
94. Small Isles	<p>(a) All inland waters that drain directly or indirectly into the sea from the islands of Canna, Sanday, Rum, Eigg and Muck, which together form the group of islands known as the Small Isles, around the location at grid reference NM 3700 9800 on Rum; and</p> <p>(b) all inland waters on any island lying within that area of water extending seaward from the islands described in paragraph (a) above for 5 kilometres.</p>
95. Snizort, Orley, Oze (Loch Bracadale) and Drynoch (Loch Harport)	<p>(a) All inland waters which drain directly or indirectly into the sea on the north and west coast of Skye between to the north, Aird Point or Rubha na h-Aiseig (grid reference NG 4399 7675); and to the south, Point of Sleat (grid reference NM 5623 9904) ("the outflow limits"); and</p> <p>(b) all inland waters on the island of Soay and on any island lying within that area of water extending seaward of the outflow limits for 5 kilometres.</p>
96. South Esk	<p>(a) All inland waters which drain directly or indirectly into the sea between to the south, Red Head (grid reference NO 7024 4738); and to the north, the march between the properties of Montrose and Charlton (grid reference NO 7342 6086) ("the outflow limits"); and</p> <p>(b) all inland waters on any island lying within that area of water extending seaward of the outflow limits for 5 kilometres;</p>

Status: Point in time view as at 01/04/2023.

Changes to legislation: There are currently no known outstanding effects for the The Conservation of Salmon (Scotland) Regulations 2016. (See end of Document for details)

<i>Area</i>	<i>Description</i>
	but excluding all inland waters described in paragraph 120, for the River South Esk.
97. Spey	(a) All inland waters which drain directly or indirectly into the sea between to the east, Cowhythe Head (grid reference NJ 6144 6662); and to the west, a point on the coast at Boar's Head Rock, (grid reference NJ 2883 6773) ("the outflow limits"); and (b) all inland waters on any island lying within that area of water extending seaward of the outflow limits for 5 kilometres; but excluding all inland waters described in paragraph 121, for the River Spey.
98. Stinchar	(a) All inland waters which drain directly or indirectly into the sea between to the north, Bennane Head (grid reference NX 0908 8674); and to the south, Carrickcarlin Point (grid reference NX 1578 3027), by the lighthouse on the Mull of Galloway ("the outflow limits"); and (b) all inland waters on any island lying within that area of water extending seaward of the outflow limits for 5 kilometres.
99. Strathy	(a) All inland waters which drain directly or indirectly into the sea between to the east, Rubha na Cloiche (grid reference NC 8627 6682); and to the west, the headland north of Armadale (grid reference NC 7866 6562) ("the outflow limits"); and (b) all inland waters on any island lying within that area of water extending seaward of the outflow limits for 5 kilometres.
100. Sunart (Loch)	(a) All inland waters which drain directly or indirectly into the sea between to the north-west, Sron Bheag (grid reference NM 4626 6224), in the Sound of Mull; and to the south-east, by the east end of Eilean na Beitheiche at Fuinary (grid reference NM 6233 4615) ("the outflow limits"); and (b) all inland waters on any island lying within that area of water extending seaward of the outflow limits to the mid-line of the Sound of Mull.
101. Tay	(a) All inland waters which drain directly or indirectly into the sea between to the south, Fife Ness (grid reference NO 6377 0975); and to the north, Red Head (grid reference NO 7024 4738) ("the outflow limits"); and (b) all inland waters on any island lying within that area of water extending seaward of the outflow limits for 5 kilometres; but excluding all inland waters described in paragraph 122, for the River Tay.
102. Thurso	(a) All inland waters which drain directly or indirectly into the sea between to the east, Duncansby Head (grid reference ND 4057 7339); and to the west, Brims Ness (grid reference ND 0410 7145) ("the outflow limits"); and (b) all inland waters on the Island of Stroma and on any island lying within that area of water extending seaward of the outflow limits for 5 kilometres; but excluding all inland waters described in paragraph 123, for the River Thurso.

<i>Area</i>	<i>Description</i>
103. Torricon	<p>(a) All inland waters which drain directly or indirectly into the sea between to the north, Red Point (grid reference NG 7215 6751); and to the south, west of the burn at Camas Stroil (grid reference NG 8833 5444), near the south-east corner of Upper Loch Torricon (“the outflow limits”); and</p> <p>(b) all inland waters on any island lying within that area of water extending seaward of the outflow limits to the mid-line of Loch Torricon and westwards for 5 kilometres.</p>
104. Ugie	<p>(a) All inland waters which drain directly or indirectly into the sea between to the south, near Cave o’Meackie (grid reference NK 1248 4057), the boundary between the parishes of Peterhead and Cruden; and to the north, Cairnbulg Point (grid reference NK 0358 6565) (“the outflow limits”); and</p> <p>(b) all inland waters on any island lying within that area of water extending seaward of the outflow limits for 5 kilometres.</p>
105. Ullapool	<p>(a) All inland waters which drain directly or indirectly into the sea between to the north, Ardmair Point (grid reference NH 1073 9857); and to the south, a point on the coast near Corry Point (grid reference NH 1498 9200) (“the outflow limits”); and</p> <p>(b) all inland waters on any island lying within that area of water extending seaward of the outflow limits to the mid-line of Loch Broom, south of a line drawn from the south-east point of Isle Martin to Ardmair Point.</p>
106. Urr	<p>(a) All inland waters which drain directly or indirectly into the sea between to the west, Airds Point (grid reference NX 8213 4840); and to the east, the most projecting point of land by Blackneuk Craigs (grid reference NX 8828 5353), south-east of Whitehill between Portling Bay and Portowarren Bay (“the outflow limits”); and</p> <p>(b) all inland waters on any island lying within that area of water extending seaward of the outflow limits for 5 kilometres.</p>
107. Wick	<p>(a) All inland waters which drain directly or indirectly into the sea between to the south, Stack of Ulbster (grid reference ND 3389 4170); and to the north, Duncansby Head (grid reference ND 4057 7339) (“the outflow limits”); and</p> <p>(b) all inland waters on any island lying within that area of water extending seaward of the outflow limits for 5 kilometres.</p>
108. Ythan	<p>(a) All inland waters which drain directly or indirectly into the sea between to the south, the northern boundary of the fishings of Menie at Drum Links (grid reference NJ 9993 2238); and to the north, near Cave o’Meackie (grid reference NK 1248 4057), the boundary between the parishes of Peterhead and Cruden (“the outflow limits”); and</p> <p>(b) all inland waters on any island lying within that area of water extending seaward of the outflow limits for 5 kilometres.</p>

Status: Point in time view as at 01/04/2023.

Changes to legislation: There are currently no known outstanding effects for the The Conservation of Salmon (Scotland) Regulations 2016. (See end of Document for details)

PART 2

SPECIAL AREAS OF CONSERVATION

<i>Column 1</i>	<i>Column 2</i>
<i>Name of special area of conservation</i>	<i>Description</i>
109. Berriedale and Langwell Waters	The Berriedale and Langwell Waters and all inland waters which drain, or drain to some extent, to the outflow point (grid reference ND 1202 2248) at Berriedale.
110. Endrick Water	The Endrick Water (being a tributary of the River Leven) and all inland waters which drain, or drain to some extent, to the outflow point (grid reference NS 4262 8957) on the east shore of Loch Lomond.
111. Little Gruinard River	The Little Gruinard River and all inland waters which drain, or drain to some extent, to the outflow point (grid reference NG 9473 8991) at mean high water springs in Gruinard Bay.
112. Langavat	Loch Langavat and the River Grimersta and all inland waters which drain, or drain to some extent, to the outflow point (grid reference NB 2155 2968) at mean high water springs in Loch Grimersta.
113. North Harris	All inland waters which drain, or drain to some extent, between the following points (“the outflow limits”):— (a) in Resort— (i) to the north, at Kinloch Reasort (grid reference NB 1061 1725); and (ii) to the south, at Greascleit (grid reference NA 9936 1376); and (b) in Fincastle— (i) to the north, at Greascleit (grid reference NA 9936 1376); and (ii) to the south, at Bun Abhainn Eadarra (grid reference NB 1306 0423).
114. River Bladnoch	The River Bladnoch and all inland waters which drain, or drain to some extent, to the outflow point (grid reference NX 4407 5482) into Wigtown Bay at Wigtown.
115. River Borgie	The River Borgie and all inland waters which drain, or drain to some extent, to the outflow point (grid reference NC 6839 6227) at mean low water springs in Torrisdale Bay.
116. River Dee (Aberdeenshire)	The River Dee and all inland waters which drain, or drain to some extent, to the outflow point (grid reference NJ 9655 0605) at Aberdeen Harbour.
117. River Moriston	The River Moriston (being a tributary of the River Ness) and all areas of inland waters which drain, or drain to some extent, to the outflow point (grid reference NH 4298 1622) on the north shore of Loch Ness at Invermoriston.

Status: Point in time view as at 01/04/2023.**Changes to legislation:** There are currently no known outstanding effects for the The Conservation of Salmon (Scotland) Regulations 2016. (See end of Document for details)

<i>Column 1</i>	<i>Column 2</i>
<i>Name of special area of conservation</i>	<i>Description</i>
118. River Naver	The River Naver and all inland waters which drain, or drain to some extent to the outflow point (grid reference NC 7100 6017) at Invernaver.
119. River Oykel	The River Oykel and all inland waters which drain, or drain to some extent, to the outflow point (grid reference NH 6092 9153) in the Kyle of Sutherland at Bonar Bridge; but excluding— (i) the River Carron (Bonar Bridge) and all inland waters which drain, or drain to some extent, to the outflow point (grid reference NH 6063 9189); and (ii) the River Shin and all inland waters which drain, or drain to some extent, to the outflow point (grid reference NH 5723 9664).
120. River South Esk	The River South Esk and all inland waters which drain, or drain to some extent, to the outflow point (grid reference NO 6753 5771) into the Montrose Basin at Bridge of Dun.
121. River Spey	The River Spey and all inland waters which drain, or drain to some extent, to the outflow point (grid reference NJ 3439 6567) at Spey Bay.
122. River Tay	The River Tay and all inland waters which drain, or drain to some extent, to the outflow point (grid reference NO 1970 1888) at the confluence with the River Earn, south-east of Perth.
123. River Thurso	The River Thurso and all inland waters which drain, or drain to some extent, to the outflow point (grid reference ND 1176 6817) at Thurso Bridge.
124. River Teith	The River Teith (being a tributary of the River Forth) and all inland waters which drain, or drain to some extent, to the outflow point (grid reference NS 7982 9439) in the River Forth at Stirling; but excluding— (i) the Allan Water and all inland waters which drain, or drain to some extent, to the outflow point (grid reference NS 7866 9603); and (ii) all inland waters which drain, or drain to some extent, to the outflow point (grid reference NS 7695 9614).]

Status: Point in time view as at 01/04/2023.

Changes to legislation: There are currently no known outstanding effects for the The Conservation of Salmon (Scotland) Regulations 2016. (See end of Document for details)

1^{F9}SCHEDULE 2

Regulation 3(2)

INLAND WATERS: PROHIBITION ON RETAINING SALMON

F9 Sch. 2 substituted (1.4.2023) by [The Conservation of Salmon \(Scotland\) Amendment Regulations 2022 \(S.S.I. 2022/363\)](#), reg. 1, [sch.](#)

<i>Area</i>	<i>Description</i>
1. Add	<p>(a) All inland waters which drain directly or indirectly into the sea between to the north, Rubh' an Lionaidh at Craignish Point (grid reference NR 7600 9892); and to the south, Point of Knap (grid reference NR 6997 7202) (“the outflow limits”), and</p> <p>(b) all inland waters on any island lying within that area of water extending seaward of the outflow limits to the mid-line of the Sound of Jura.</p>
2. Aline	<p>(a) All inland waters which drain directly or indirectly into the sea between to the north-west, by the east end of Eilean na Beitheiche at Fuinary (grid reference NM 6233 4615); and to the south-east, Barony Point or Rubha an Ridire (grid reference NM 7325 3998) (“the outflow limits”), and</p> <p>(b) all inland waters on any island lying within that area of water extending seaward of the outflow limits to the mid-line of the Sound of Mull.</p>
3. Alness	<p>(a) All inland waters which drain directly or indirectly into the Cromarty Firth between to the south, Balconie Point (grid reference NH 6255 6528); and to the north, the slipway at Nigg Ferry (grid reference NH 7965 6875) (“the outflow limits”), and</p> <p>(b) all inland waters on any island lying within that area of water extending seaward of the outflow limits to the mid-line of the Cromarty Firth,</p> <p>but excluding the Alness River and all inland waters which drain, or drain to some extent, to the outflow point (grid reference NH 6586 6803).</p>
4. Annan	<p>(a) All inland waters which drain directly or indirectly into the sea between to the west, a point on the sea bank (grid reference NY 0513 6455), by a line due south from the most easterly end of Eastpark Farm, by Caerlaverock; and to the east, a point on the coast (grid reference NY 3245 6632), by</p>

Status: Point in time view as at 01/04/2023.**Changes to legislation:** There are currently no known outstanding effects for the The Conservation of Salmon (Scotland) Regulations 2016. (See end of Document for details)

<i>Area</i>	<i>Description</i>
	<p>the east bank of the mouth of the River Sark (“the outflow limits”), and</p> <p>(b) all inland waters on any island lying within that area of water extending seaward of the outflow limits to the mid-line of the Solway Firth.</p>
5. Applecross	<p>(a) All inland waters which drain directly or indirectly into the sea between to the north, Rubha na Fearn (grid reference NG 7202 6148), near the mouth of Loch Torridon; and to the south, the headland at Sgeir Mhor (grid reference NG 6991 3995) (“the outflow limits”), and</p> <p>(b) all inland waters on any island lying within that area of water extending seaward of the outflow limits to the mid-line of Inner Sound and north-westwards for 5 kilometres.</p>
6. Arnisdale (in Loch Hourn)	<p>(a) All inland waters which drain directly or indirectly into the sea between to the north, near An Gurraban (grid reference NG 7689 1487), due east from the north end of the Sandaig Islands; and to the south, Rubha Ard Slisneach (grid reference NG 7478 0915) (“the outflow limits”), and</p> <p>(b) all inland waters on any island lying within that area of water extending seaward of the outflow limits to the mid-line of the Sound of Sleat.</p>
7. Awe	<p>(a) All inland waters which drain directly or indirectly into the sea from the following points (“the outflow limits”)—</p> <p>(i) on the mainland, between to the north, Port Appin Ferry jetty (grid reference NM 9024 4540); and to the south, Rubh’ an Lionaidh at Craignish Point (grid reference NR 7600 9892), and</p> <p>(ii) on the south-east coast of the island of Lismore between, to the north-east, Sron na Craoibhe (grid reference NM 8903 4528), west of the mainland Port Appin Ferry jetty; and, to the south-west, Rubha Fiart (grid reference NM 7842 3565), and</p> <p>(b) all inland waters on the islands of Kerrera, Seil, Luing and Shuna and on any island lying within that area of water extending seaward of the outflow limits and seaward from Kerrera, Seil, Luing and Shuna to the mid-lines of Loch Linnhe, the Firth of</p>

Status: Point in time view as at 01/04/2023.

Changes to legislation: There are currently no known outstanding effects for the The Conservation of Salmon (Scotland) Regulations 2016. (See end of Document for details)

<i>Area</i>	<i>Description</i>
	<p>Lorne, Clachan Sound, the Sound of Luing and the Sound of Jura,</p> <p>but excluding—</p> <p>(i) all inland waters described in paragraphs 26 (Creran) and 80 (Nell, Feochan and Euchar (Loch Feochan)), and</p> <p>(ii) the River Etive and all inland waters which drain, or drain to some extent, to the outflow point (grid reference NN 1162 4537).</p>
8. Aylort (Kinloch) (Ailort)	<p>(a) All inland waters which drain directly or indirectly into the sea between to the north, Rubh' Arisaig (grid reference NM 6114 8471); and to the south, Rubha Ghead a' Leighe (grid reference NM 6495 7794), the headland at Smirisary ("the outflow limits"), and</p> <p>(b) all inland waters on any island lying within that area of water extending seaward of the outflow limits for 5 kilometres.</p>
9. Ayr	<p>(a) All inland waters which drain directly or indirectly into the sea between to the north, by the lighthouse on the point of Troon Harbour (grid reference NS 3079 3186); and to the south, a point on the coast (grid reference NS 3270 2040), by a line due west from Seafield House ("the outflow limits"), and</p> <p>(b) all inland waters on any island lying within that area of water extending seaward of the outflow limits for 5 kilometres.</p>
10. Baa and Glencoilleadar	<p>(a) All inland waters which drain directly or indirectly into the sea on the west coast of Mull between to the south, Fidden Point (grid reference NM 2940 2157), the headland at Eilean nam Bo in the Sound of Iona; and to the north, Ardmore Point (grid reference NM 4704 5921), at the north-west entrance of the Sound of Mull ("the outflow limits"), and</p> <p>(b) all inland waters on the islands of Coll, Tiree and Iona and on any island lying to the west of Mull,</p> <p>but excluding the River Ba and all inland waters which drain, or drain to some extent, to the outflow point (grid reference NM 5372 4109).</p>
11. Badachro and Kerry (in Gairloch)	<p>(a) All inland waters which drain directly or indirectly into the sea between to the north,</p>

<i>Area</i>	<i>Description</i>
	<p>Rubha Ban (grid reference NG 7321 7979), north of Longa Island; and to the south, Red Point (grid reference NG 7215 6751) (“the outflow limits”), and</p> <p>(b) all inland waters on any island lying within that area of water extending seaward of the outflow limits for 5 kilometres.</p>
12. Balgay	<p>(a) All inland waters which drain directly or indirectly into the sea between to the east, west of the burn at Camas Stroil (grid reference NG 8833 5444), near the south-east corner of Upper Loch Torridon; and to the west, Rubha na Fearn (grid reference NG 7202 6148), near the mouth of Loch Torridon (“the outflow limits”), and</p> <p>(b) all inland waters on any island lying within that area of water extending seaward of the outflow limits to the mid-line of Loch Torridon.</p>
13. Beaully	<p>(a) All inland waters which drain directly or indirectly into the sea between to the south, the south pier of Kessock Ferry (grid reference NH 6553 4724); and to the north, the north pier of Kessock Ferry (grid reference NH 6558 4786) (“the outflow limits”), and</p> <p>(b) all inland waters on any island lying within that area of water extending seaward of the outflow limits in the Beaully Firth, west of the enclosing straight line between the Kessock Ferry piers,</p> <p>but excluding the River Beaully and all inland waters which drain, or drain to some extent, to the outflow point (grid reference NH 5537 4816).</p>
14. Berriedale	<p>(a) All inland waters which drain directly or indirectly into the sea between to the south, Ord Point (grid reference ND 0615 1749); and to the north, a point on the coast south-east of Dunbeath Castle (grid reference ND 1582 2828) (“the outflow limits”), and</p> <p>(b) all inland waters on any island lying within that area of water extending seaward of the outflow limits for 5 kilometres,</p> <p>but excluding the inland waters described in paragraph 109 of schedule 1 (Berriedale and Langwell Waters).</p>
15. Bervie	<p>(a) All inland waters which drain directly or indirectly into the sea between to the south, the boundary between the parishes</p>

Status: Point in time view as at 01/04/2023.

Changes to legislation: There are currently no known outstanding effects for the The Conservation of Salmon (Scotland) Regulations 2016. (See end of Document for details)

<i>Area</i>	<i>Description</i>
	<p>of Bervie and Benholm, near Gourdon (grid reference NO 8233 7042); and to the north, the boundary between the parishes of Dunnottar and Kineff, at Crawton (grid reference NO 8800 7967) (“the outflow limits”), and</p> <p>(b) all inland waters on any island lying within that area of water extending seaward of the outflow limits for 5 kilometres.</p>
16. Bladenoch (Bladnoch)	<p>(a) All inland waters which drain directly or indirectly into the sea between to the west, the west bank of Gillespie Burn (grid reference NX 2495 5138); and to the east, south of the Bishop Burn (grid reference NX 4640 5807) (“the outflow limits”), and</p> <p>(b) all inland waters on any island lying within that area of water extending seaward of the outflow limits to the mid-line of Wigtown Bay and southwards for 5 kilometres.</p>
17. Broom	<p>(a) All inland waters which drain directly or indirectly into the sea between to the north, a point on the coast south of Corry Point (grid reference NH 1498 9200); and to the south, by the lighthouse at Cailleach Head (grid reference NG 9850 9855) (“the outflow limits”), and</p> <p>(b) all inland waters on any island lying within that area of water extending seaward of the outflow limits to the mid-line of Loch Broom and north-westwards for 5 kilometres,</p> <p>but excluding—</p> <p>(i) the Summer Isles as described in paragraph 62(b) (Kirkaig), and</p> <p>(ii) the River Broom and all inland waters which drain, or drain to some extent, to the outflow point (grid reference NH 1765 8511).</p>
18. Brora	<p>(a) All inland waters which drain directly or indirectly into the sea between to the south, Strathsteven Point (grid reference NC 8813 0143); and to the north, Lothbeg Point (grid reference NC 9598 0958) (“the outflow limits”), and</p> <p>(b) all inland waters on any island lying within that area of water extending seaward of the outflow limits for 5 kilometres,</p>

Status: Point in time view as at 01/04/2023.**Changes to legislation:** There are currently no known outstanding effects for the The Conservation of Salmon (Scotland) Regulations 2016. (See end of Document for details)

<i>Area</i>	<i>Description</i>
	but excluding the River Brora and all inland waters which drain, or drain to some extent, to the outflow point (grid reference NC 9099 0384).
19. Carradale (in Cantyre)	<p>(a) All inland waters which drain directly or indirectly into the sea between to the south, Rubha na Lice at Mull of Kintyre (grid reference NR 5893 0718); and to the north, Skipness Point (grid reference NR 9128 5736) (“the outflow limits”), and</p> <p>(b) all inland waters on Davar and Sanda Islands and on any island lying within that area of water extending seaward of the outflow limits to the mid-lines of Kilbrannan Sound and the Sound of Bute, and south-eastwards for 5 kilometres.</p>
20. Carron	<p>(a) All inland waters which drain directly or indirectly into the sea between to the north, Rubha na h-Airde (grid reference NG 8130 3753), at the mouth of Loch Kishorn; and to the south, Kyleakin Ferry (grid reference NG 7607 2711) (“the outflow limits”), and</p> <p>(b) all inland waters on any island lying within that area of water extending seaward of the outflow limits to the mid-lines of outer Loch Carron, Inner Sound and Kyle Akin,</p> <p>but excluding the River Carron (Strathcarron) and all inland waters which drain, or drain to some extent, to the outflow point (grid reference NG 9339 4138).</p>
21. Clayburn, Finnis-Bay, Aven-nan-geren, Srathgravat, North Lacastile, Scalladale and Mawrig (East Harris)	<p>(a) All inland waters which drain directly or indirectly into the sea between to the north, near Mulhagery in Loch Seaforth (grid reference NB 1944 1176), the boundary between Lewis and Harris; and to the south, Renish Point or Rubha Reinis (grid reference NG 0451 8173) (“the outflow limits”), and</p> <p>(b) all inland waters on the island of Scalpay and on any island lying within that area of water extending seaward of the outflow limits to the mid-line of Loch Seaforth or Shiphoirt and south-eastwards for 5 kilometres, excluding Eilean Shiphoirt described in paragraph 25(b) (Creed or Stornoway and Laxay),</p> <p>but excluding the Laxadale Lochs and all inland waters which drain, or drain to some extent, to the outflow point (grid reference NG 1815 9952).</p>

Status: Point in time view as at 01/04/2023.

Changes to legislation: There are currently no known outstanding effects for the The Conservation of Salmon (Scotland) Regulations 2016. (See end of Document for details)

<i>Area</i>	<i>Description</i>
22. Clyde and Leven	<p>(a) All inland waters which drain directly or indirectly into the sea between to the north, Strone Point (grid reference NS 1917 8048), on the north shore of Holy Loch; and to the south, Farland Head (grid reference NS 1781 4845) (“the outflow limits”), and</p> <p>(b) all inland waters on any island lying within that area of water extending seaward of the outflow limits to the mid-lines of the Firth of Clyde and Fairlie Roads,</p> <p>but excluding—</p> <p>(i) the inland waters described in paragraph 110 of schedule 1 (Endrick Water), and</p> <p>(ii) the River Leven (Dunbartonshire) and all inland waters which drain, or drain to some extent, to the outflow point (grid reference NS 3951 7423).</p>
23. Conon	<p>(a) All inland waters which drain directly or indirectly into the sea between to the south, South Sutors Stack (grid reference NH 8124 6704), on the south side of the Cromarty Firth; and to the north, Tarbat Ness (grid reference NH 9494 8778), on the south side of the Dornoch Firth (“the outflow limits”), and</p> <p>(b) all inland waters on any island lying within that area of water extending seaward of the outflow limits to the mid-line of the Cromarty Firth and eastwards in the Moray Firth for 5 kilometres,</p> <p>but excluding—</p> <p>(i) all inland waters described in paragraph 3 (Alness), and</p> <p>(ii) the River Conon and all inland waters which drain or drain to some extent, to the outflow point (grid reference NH 5616 5788).</p>
24. Cree	<p>(a) All inland waters which drain directly or indirectly into the sea between to the west, south of the Bishop Burn (grid reference NX 4640 5807); and to the east, Ringdoo Point (grid reference NX 5454 5133), south of Mossyard (“the outflow limits”), and</p> <p>(b) all inland waters on any island lying within that area of water extending seaward of the outflow limits to the mid-line of Wigtown Bay,</p>

<i>Area</i>	<i>Description</i>
	but excluding the River Cree and all inland waters which drain, or drain to some extent, to the outflow point (grid reference NX 4654 5812).
25. Creed or Stornoway and Laxay	<p>(a) All inland waters which drain directly or indirectly into the sea on the south-east coast of the Isle of Lewis, between to the north, Tiumpain Head or Rubha an t-Siumpain (grid reference NB 5716 3793); and to the south, near Mulhagery in Loch Seaforth (grid reference NB 1944 1176), the boundary between Lewis and Harris (“the outflow limits”), and</p> <p>(b) all inland waters on Eilean Shiphoint and on any island lying within that area of water extending seaward of the outflow limits to the mid-line of Loch Seaforth or Shiphoint and south-eastwards for 5 kilometres.</p>
26. Creran	<p>(a) All inland waters which drain directly or indirectly into the sea between to the north, Airds Point (grid reference NM 9006 4380), the most southerly point of the mainland immediately north of Eriska Island; and to the south, Ardentiny (grid reference NM 8884 4186), the projecting point of the mainland nearest to the south-west point of Eriska Island (“the outflow limits”), and</p> <p>(b) all inland waters on Eriska Island and on any island lying within that area of water extending seaward of the outflow limits within Loch Creran, east of the enclosing line between those limits and the west side of Eriska Island.</p>
27. Crowe and Shiel (Loch Duich) (Croe)	<p>(a) All inland waters which drain directly or indirectly into the sea between to the north, Eilean Donan Castle (grid reference NG 8824 2592); and to the south, Kylerhea Ferry (grid reference NG 7945 2132) (“the outflow limits”), and</p> <p>(b) all inland waters on any island lying within that area of water extending seaward of the outflow limits to the mid-lines of outer Loch Alsh and Kyle Rhea.</p>
28. Dee (Aberdeenshire)	<p>(a) All inland waters which drain directly or indirectly into the sea between to the south, the boundary between the parishes of Dunnottar and Kineff, at Crawton (grid reference NO 8800 7967); and to the north, the march stone dividing the coast fishings of the Dee and Don Rivers (grid reference</p>

Status: Point in time view as at 01/04/2023.

Changes to legislation: There are currently no known outstanding effects for the The Conservation of Salmon (Scotland) Regulations 2016. (See end of Document for details)

<i>Area</i>	<i>Description</i>
	<p>NJ 954 071), north of Footdee (“the outflow limits”), and</p> <p>(b) all inland waters on any island lying within that area of water extending seaward of the outflow limits for 5 kilometres,</p> <p>but excluding all inland waters described in paragraph 116 of schedule 1 (River Dee (Aberdeenshire)).</p>
29. Dee (Kirkcudbright)	<p>(a) All inland waters which drain directly or indirectly into the sea between to the west, a point on the coast (grid reference NX 5817 4877), by a straight line from the summit of Bar Hill to the most northerly point of Barlocco Island; and to the east, Airds Point (grid reference NX 8213 4840) (“the outflow limits”), and</p> <p>(b) all inland waters on the east side of Barlocco Island and on any island lying within that area of water extending seaward of the outflow limits for 5 kilometres.</p>
30. Deveron	<p>(a) All inland waters which drain directly or indirectly into the sea between to the east, Cairnbulg Point (grid reference NK 0358 6565); and to the west, Cowhythe Head (grid reference NJ 6144 6662) (“the outflow limits”), and</p> <p>(b) all inland waters on any island lying within that area of water extending seaward of the outflow limits for 5 kilometres,</p> <p>but excluding the River Deveron and all inland waters which drain, or drain to some extent, to the outflow point (grid reference NJ 6945 6385).</p>
31. Don	<p>(a) All inland waters which drain directly or indirectly into the sea between to the south, the march stone dividing the coast fishings of the Dee and Don Rivers (grid reference NJ 954 071), north of Footdee; and to the north, the northern boundary of the fishings of Menie at Drum Links (grid reference NJ 9993 2238) (“the outflow limits”), and</p> <p>(b) all inland waters on any island lying within that area of water extending seaward of the outflow limits for 5 kilometres.</p>
32. Doon	<p>(a) All inland waters which drain directly or indirectly into the sea between to the north, a point on the coast (grid reference NS 3270 2040), by a line due west from Seafield House; and to the south, Turnberry Point</p>

<i>Area</i>	<i>Description</i>
	<p>(grid reference NS 1948 0700) (“the outflow limits”), and</p> <p>(b) all inland waters on any island lying within that area of water extending seaward of the outflow limits for 5 kilometres,</p> <p>but excluding the River Doon and all inland waters which drain, or drain to some extent, to the outflow point (grid reference NS 3238 1952).</p>
33. Drummachloy or Glenmore (Isle of Bute)	<p>(a) All inland waters which drain directly or indirectly into the sea from the islands of Bute, Inchmarnoch, Greater Cumbrae and Lesser Cumbrae, including the River Drummachloy or Glenmore at the outflow point (grid reference NS 0318 6648) on Bute, and</p> <p>(b) all inland waters on any island lying within that area of water extending seaward from the islands described in sub-paragraph (a) to the mid-lines of the Sound of Bute, the Kyles of Bute, the Firth of Clyde and Fairlie Roads, and southwards for 5 kilometres.</p>
34. Dunbeath	<p>(a) All inland waters which drain directly or indirectly into the sea between to the south, a point on the coast south-east of Dunbeath Castle (grid reference ND 1582 2828); and to the north, Stack of Ulbster (grid reference ND 3389 4170) (“the outflow limits”), and</p> <p>(b) all inland waters on any island lying within that area of water extending seaward of the outflow limits for 5 kilometres,</p> <p>but excluding the Dunbeath Water and all inland waters which drain, or drain to some extent, to the outflow point (grid reference ND 1649 2946).</p>
35. Eckaig (Echaig)	<p>(a) All inland waters which drain directly or indirectly into the sea between to the west, Strone Point (grid reference NS 0764 7144), in the Kyles of Bute; and to the east, Strone Point (grid reference NS 1917 8048), on the north shore of Holy Loch (“the outflow limits”), and</p> <p>(b) all inland waters on any island lying within that area of water extending seaward of the outflow limits to the mid-lines of the Kyles of Bute and the Firth of Clyde.</p>
36. Ewe	<p>(a) All inland waters which drain directly or indirectly into the sea between to the north, Greenstone Point (grid reference NG 8572 9846); and to the south, Rubha Ban (grid</p>

Status: Point in time view as at 01/04/2023.

Changes to legislation: There are currently no known outstanding effects for the The Conservation of Salmon (Scotland) Regulations 2016. (See end of Document for details)

<i>Area</i>	<i>Description</i>
	<p>reference NG 7321 7979), north of Longa Island (“the outflow limits”), and</p> <p>(b) all inland waters on any island lying within that area of water extending seaward of the outflow limits for 5 kilometres</p> <p>but excluding the River Ewe and all inland waters which drain, or drain to some extent, to the outflow point (grid reference NG 8576 8091).</p>
37. Fincastle, Meaveg, Ballanachist, South Lacastile, Borve and Obb (West Harris)	<p>(a) All inland waters which drain directly or indirectly into the sea from the following points (“the outflow limits”)—</p> <p>(i) on mainland Harris, between to the south, Renish Point or Rubha Reinis (grid reference NG 0451 8173); and to the north, a point on the coast at Greascleit (grid reference NA 9936 1376), the shortest distance from the south of the island of Scarp described in head (ii), and</p> <p>(ii) on the west of the island of Scarp, between to the north, near Sleitinis (grid reference NA 9716 1697), the most northerly point of the island and to the south, Rubha na Glaodhaich (grid reference NA 9895 1384) on the south of the island, and</p> <p>(b) all inland waters on the islands of Taransay, Ensay, and Killegray and on any island lying within that area of water extending seaward of the outflow limits south-westwards to the mid-line of the Sound of Harris and westwards for 5 kilometres,</p> <p>but excluding the River Laxadale (Harris) and all inland waters which drain, or drain to some extent, to the outflow point (grid reference NG 0921 9722).</p>
38. Findhorn	<p>(a) All inland waters which drain directly or indirectly into the sea between to the east, Cooper’s Ditch on Stotfield Links (grid reference NJ 2158 7100); and to the west, a point on the coast near Maviston (grid reference NH 9323 6022), by a line due north-west from the summit of Macbeth’s Hillock (“the outflow limits”), and</p> <p>(b) all inland waters on any island lying within that area of water extending seaward of the outflow limits for 5 kilometres,</p>

<i>Area</i>	<i>Description</i>
	but excluding the River Findhorn and all inland waters which drain, or drain to some extent, to the outflow point (grid reference NJ 0244 6184).
39. Fleet (Kirkcudbright)	<p>(a) All inland waters which drain directly or indirectly into the sea between to the west, Ringdoo Point (grid reference NX 5454 5133), south of Mossyard; and to the east, a point on the coast (grid reference NX 5817 4877), by a straight line from the summit of Bar Hill to the most northerly point of Barlocco Island (“the outflow limits”), and</p> <p>(b) all inland waters on the west side of Barlocco Island and on any island lying within that area of water extending seaward of the outflow limits to the mid-line of Wigtown Bay and southwards for 5 kilometres.</p>
40. Fleet (Sutherland)	<p>(a) All inland waters which drain directly or indirectly into the sea between to the south, Embo Point (grid reference NH 8200 9216); and to the north, Strathsteven Point (grid reference NC 8813 0143) (“the outflow limits”), and</p> <p>(b) all inland waters on any island lying within that area of water extending seaward of the outflow limits for 5 kilometres.</p>
41. Forss	<p>(a) All inland waters which drain directly or indirectly into the sea between to the east, Brims Ness (grid reference ND 0410 7145); and to the west, Geodh Eisgiadh (grid reference NC 9194 6537) (“the outflow limits”), and</p> <p>(b) all inland waters on any island lying within that area of water extending seaward of the outflow limits for 5 kilometres.</p>
42. Forth	<p>(a) All inland waters which drain directly or indirectly into the sea between to the south, Reed Point near Cockburnspath (grid reference NT 7798 7208), the boundary between the local authority areas of East Lothian and Scottish Borders; and to the north, Fife Ness (grid reference NO 6377 0975) (“the outflow limits”), and</p> <p>(b) all inland waters on any island lying within that area of water extending seaward of the outflow limits for 5 kilometres,</p> <p>but excluding—</p>

Status: Point in time view as at 01/04/2023.

Changes to legislation: There are currently no known outstanding effects for the The Conservation of Salmon (Scotland) Regulations 2016. (See end of Document for details)

<i>Area</i>	<i>Description</i>
	<ul style="list-style-type: none"> (i) the River Forth and all inland waters which drain, or drain to some extent, to the outflow point (grid reference NS 7982 9439), and (ii) the River Teith as described in paragraph 124 of schedule 1.
43. Fyne (Loch)	<ul style="list-style-type: none"> (a) All inland waters which drain directly or indirectly into the sea between to the west, Skipness Point (grid reference NR 9128 5736); and to the east, Ardlamont Point (grid reference NR 9920 6388) (“the outflow limits”), and (b) all inland waters on any island lying within that area of water extending seaward of the outflow limits within Loch Fyne and to the mid-lines of Kilbrannan Sound and the Sound of Bute.
44. Girvan	<ul style="list-style-type: none"> (a) All inland waters which drain directly or indirectly into the sea between to the north, Turnberry Point (grid reference NS 1948 0700); and to the south, Bennane Head (grid reference NX 0908 8674) (“the outflow limits”), and (b) all inland waters on any island lying within that area of water extending seaward of the outflow limits for 5 kilometres.
45. Glenelg	<ul style="list-style-type: none"> (a) All inland waters which drain directly or indirectly into the sea between to the north, Kylerhea Ferry (grid reference NG 7945 2132); and to the south, near An Gurraban (grid reference NG 7689 1487), due east from the north end of the Sandaig Islands (“the outflow limits”), and (b) all inland waters on any island lying within that area of water extending seaward of the outflow limits to the mid-line of the Sound of Sleat.
46. Gour	<ul style="list-style-type: none"> (a) All inland waters which drain directly or indirectly into the sea between to the south, a point on the coast near Gearradh (grid reference NM 9614 6077), 3.2 kilometres to the south-west of the River Gour, measured along the coast at high water mark from the most easterly point of the south bank of the River’s mouth; and to the north, Corran Ferry jetty (grid reference NN 0163 6372), on the west coast of Loch Linnhe (“the outflow limits”), and (b) all inland waters on any island lying within that area of water extending seaward of

<i>Area</i>	<i>Description</i>
	the outflow limits to the mid-line of Loch Linnhe.
47. Greiss, Laxdale and Tong or Thunga (Gress)	<p>(a) All inland waters which drain directly or indirectly into the sea on the north-east coast of the Isle of Lewis, between to the north, Butt of Lewis or Rubha Robhanais (grid reference NB 5197 6651); and to the south, Tiumpan Head or Rubha an t-Siumpain (grid reference NB 5716 3793) (“the outflow limits”), and</p> <p>(b) all inland waters on any island lying within that area of water extending seaward of the outflow limits for 5 kilometres.</p>
48. Grudie or Dionard	<p>(a) All inland waters which drain directly or indirectly into the sea between to the east, Cave of Smoo (grid reference NC 4188 6717); and to the west, Cape Wrath (grid reference NC 2575 7494) (“the outflow limits”), and</p> <p>(b) all inland waters on any island lying within that area of water extending seaward of the outflow limits for 5 kilometres,</p> <p>but excluding—</p> <p>(i) the Daill River and all inland waters which drain, or drain to some extent, to the outflow point (grid reference NC 3592 6822),</p> <p>(ii) the Grudie River and all inland waters which drain, or drain to some extent, to the outflow point (grid reference NC 3583 6307), and</p> <p>(iii) the River Dionard and all inland waters which drain, or drain to some extent, to the outflow point (grid reference NC 3647 6252).</p>
49. Gruinard and Little Gruinard	<p>(a) All inland waters which drain directly or indirectly into the sea between to the north, Stattic Point (grid reference NG 9734 9621); and to the south, Greenstone Point (grid reference NG 8572 9846) (“the outflow limits”), and</p> <p>(b) all inland waters on any island lying within that area of water extending seaward of the outflow limits for 5 kilometres,</p> <p>but excluding—</p> <p>(i) the Gruinard River and all inland waters which drain, or drain to some extent, to the outflow point (grid reference NG 9586 9201), and</p>

Status: Point in time view as at 01/04/2023.

Changes to legislation: There are currently no known outstanding effects for the The Conservation of Salmon (Scotland) Regulations 2016. (See end of Document for details)

<i>Area</i>	<i>Description</i>
	(ii) the inland waters described in paragraph 109 (the Little Gruinard River).
50. Halladale	(a) All inland waters which drain directly or indirectly into the sea between to the east, Geodh Eisgiadh (grid reference NC 9194 6537); and to the west, Rubha na Cloiche (grid reference NC 8627 6682) (“the outflow limits”), and (b) all inland waters on any island lying within that area of water extending seaward of the outflow limits for 5 kilometres, but excluding the Halladale River and all inland waters which drain, or drain to some extent, to the outflow point (grid reference NC 8891 6481).
51. Helmsdale	(a) All inland waters which drain directly or indirectly into the sea between to the south, Lothbeg Point (grid reference NC 9598 0958); and to the north, Ord Point (grid reference ND 0615 1749) (“the outflow limits”), and (b) all inland waters on any island lying within that area of water extending seaward of the outflow limits for 5 kilometres, but excluding the River Helmsdale and all inland waters which drain, or drain to some extent, to the outflow point (grid reference ND 0286 1514).
52. Hope and Polla or Strathbeg	(a) All inland waters which drain directly or indirectly into the sea between to the east, the headland north of Sron an Daimh (grid reference NC 5714 6638); and to the west, Cave of Smoo (grid reference NC 4188 6717) (“the outflow limits”), and (b) all inland waters on any island lying within that area of water extending seaward of the outflow limits for 5 kilometres, but excluding the River Hope and all inland waters which drain, or drain to some extent, to the outflow point (grid reference NC 4788 6209).
53. Howmore	(a) All inland waters which drain directly or indirectly into the sea from the islands of South Uist, Benbecula, Barra, Eriskay and the islands south of Barra, around the location at grid reference NF 7600 3000 on South Uist, and (b) all inland waters on any island lying within that area of water extending seaward from the islands described in sub-paragraph (a) northwards to the low water channel at Oitir

<i>Area</i>	<i>Description</i>
	<p>Mhor between Benbecula and Grimsay, and otherwise for 5 kilometres,</p> <p>but excluding—</p> <p>(i) the Howmore River and all inland waters which drain, or drain to some extent, to the outflow point (grid reference NF 7525 3629), and</p> <p>(ii) the Loch Bi system and all inland waters which drain, or drain to some extent, to the outflow point (grid reference NF 7694 4640).</p>
54. Inchard	<p>(a) All inland waters which drain directly or indirectly into the sea between to the north, Cape Wrath (grid reference NC 2575 7494); and to the south, Ardmore Point (grid reference NC 1822 5145) (“the outflow limits”), and</p> <p>(b) all inland waters on any island lying within that area of water extending seaward of the outflow limits for 5 kilometres,</p> <p>but excluding the Rhiconich River and all inland waters which drain, or drain to some extent, to the outflow point (grid reference NC 2535 5228).</p>
55. Inner (in Jura)	<p>(a) All inland waters which drain directly or indirectly into the sea from the islands of Jura, Scarba, Lunga and the Garvellachs, including the River Inner or Abhainn na h-Uanaire (grid reference NR 4429 7140) on Jura, and</p> <p>(b) all inland waters on any island lying within that area of water extending seaward from the islands described in sub-paragraph (a) to the mid-lines of the Firth of Lorne, the Sound of Luing, the Sound of Jura and the Sound of Islay, and north-westwards and south-eastwards from Jura for 5 kilometres.</p>
56. Inver	<p>(a) All inland waters which drain directly or indirectly into the sea between to the north, Point of Stoer (grid reference NC 0213 3559); and to the south, Kirkaig Point (grid reference NC 0589 2121) (“the outflow limits”), and</p> <p>(b) all inland waters on any island lying within that area of water extending seaward of the outflow limits for 5 kilometres,</p> <p>but excluding the River Inver and all inland waters which drain, or drain to some extent, to the outflow point (grid reference NC 0957 2305).</p>

Status: Point in time view as at 01/04/2023.

Changes to legislation: There are currently no known outstanding effects for the The Conservation of Salmon (Scotland) Regulations 2016. (See end of Document for details)

<i>Area</i>	<i>Description</i>
57. Iorsa (in Arran)	<p>(a) All inland waters which drain directly or indirectly into the sea from the islands of Arran, Pladda and Lamlash (also known as Holy Island), including the Iorsa Water (grid reference NR 8831 3686) on Arran, and</p> <p>(b) all inland waters on any island lying within that area of water extending seaward from the islands described in sub-paragraph (a) to the mid-lines of Kilbrannan Sound and the Sound of Bute, and eastwards and southwards for 5 kilometres.</p>
58. Irvine and Garnock	<p>(a) All inland waters which drain directly or indirectly into the sea between to the north, Farland Head (grid reference NS 1781 4845); and to the south, by the lighthouse on the point of Troon Harbour (grid reference NS 3079 3186) (“the outflow limits”), and</p> <p>(b) all inland waters on any island lying within that area of water extending seaward of the outflow limits for 5 kilometres,</p> <p>but excluding the River Garnock and all inland waters which drain, or drain to some extent, to the outflow point (grid reference NS 3064 3827).</p>
59. Kennart (Kanaird)	<p>(a) All inland waters which drain directly or indirectly into the sea between to the north, Rubha Dunan (grid reference NC 0185 0687); and to the south, Ardmair Point (grid reference NH 1073 9857) (“the outflow limits”), and</p> <p>(b) all inland waters on Isle Martin and Horse Island and on any island lying within that area of water extending seaward of the outflow limits to the mid-line of outer Loch Broom, north of a line drawn from the south-east point of Isle Martin to Ardmair Point, and south-westwards for 5 kilometres,</p> <p>but excluding the River Kanaird and all inland waters which drain, or drain to some extent, to the outflow point (grid reference NC 1211 0030).</p>
60. Kilchoan or Inverie (Loch Nevis)	<p>(a) All inland waters which drain directly or indirectly into the sea between to the north, Rubha Ard Slisneach (grid reference NG 7478 0915); and to the south, Rubha na h-Acairseid (grid reference NM 6756 9720), the headland north of Mallaig (“the outflow limits”), and</p> <p>(b) all inland waters on any island lying within that area of water extending seaward of the</p>

<i>Area</i>	<i>Description</i>
	outflow limits to the mid-line of the Sound of Sleat.
61. Kinloch (Kyle of Tongue)	<p>(a) All inland waters which drain directly or indirectly into the sea between to the east, a point on the coast at the southern end of Lamigo Bay (grid reference NC 6512 6339); and to the west, the headland north of Sron an Daimh (grid reference NC 5714 6638) (“the outflow limits”), and</p> <p>(b) all inland waters on any island lying within that area of water extending seaward of the outflow limits to the mid-line of Lamigo Bay and northwards for 5 kilometres.</p>
62. Kirkaig	<p>(a) All inland waters which drain directly or indirectly into the sea between to the north, Kirkaig Point (grid reference NC 0589 2121); and to the south, Rubha Dunan (grid reference NC 0185 0687) (“the outflow limits”), and</p> <p>(b) all inland waters on the Summer Isles and on any island lying within that area of water extending seaward of the outflow limits for 5 kilometres,</p> <p>but excluding the River Kirkaig and all inland waters which drain, or drain to some extent, to the outflow point (grid reference NC 0778 1939).</p>
63. Kishorn	<p>(a) All inland waters which drain directly or indirectly into the sea between to the north, the headland at Sgeir Mhor (grid reference NG 6991 3995); and to the south, Rubha na h-Airde (grid reference NG 8130 3753), at the mouth of Loch Kishorn (“the outflow limits”), and</p> <p>(b) all inland waters on any island lying within that area of water extending seaward of the outflow limits to the mid-lines of outer Loch Carron and Inner Sound.</p>
64. Kyle of Sutherland	<p>(a) All inland waters which drain directly or indirectly into the sea between to the south-east, Tarbat Ness (grid reference NH 9494 8778); and to the north-west, Embo Point (grid reference NH 8200 9216) (“the outflow limits”), and</p> <p>(b) all inland waters on any island lying within that area of water extending seaward of the outflow limits for 5 kilometres,</p> <p>but excluding—</p>

Status: Point in time view as at 01/04/2023.

Changes to legislation: There are currently no known outstanding effects for the The Conservation of Salmon (Scotland) Regulations 2016. (See end of Document for details)

Area	Description
	<ul style="list-style-type: none"> (i) the River Carron (Bonar Bridge) and all inland waters which drain, or drain to some extent, to the outflow point (grid reference NH 6063 9189), (ii) the River Shin and all inland waters which drain, or drain to some extent, to the outflow point (grid reference NH 5723 9664), (iii) all inland waters described in paragraph 119 of schedule 1 (River Oykel), and (iv) all inland waters which drain, or drain to some extent, between the outflow point (grid reference NH 6092 9153) in the Kyle of Sutherland at Bonar Bridge and grid reference NH 6093 9121.
65. Laggan and Sorn (in Islay)	<ul style="list-style-type: none"> (a) All inland waters which drain directly or indirectly into the sea from the islands of Islay, Colonsay and Oronsay, including the River Laggan (grid reference NR 2933 5579) on Islay, and (b) all inland waters on any island lying within that area of water extending seaward from the islands described in sub-paragraph (a) for 5 kilometres, excepting eastwards from Islay, to the mid-line of the Sound of Islay, but excluding— <ul style="list-style-type: none"> (i) the River Laggan and all inland waters which drain, or drain to some extent, to the outflow point (grid reference NR 2928 5541), and (ii) the River Sorn and all inland waters which drain, or drain to some extent, to the outflow point (grid reference NR 3326 6209).
66. Laxford	<ul style="list-style-type: none"> (a) All inland waters which drain directly or indirectly into the sea between to the north, Ardmore Point (grid reference NC 1822 5145); and to the south, Point of Stoer (grid reference NC 0213 3559) (“the outflow limits”), and (b) all inland waters on any island lying within that area of water extending seaward of the outflow limits for 5 kilometres.
67. Leven	<ul style="list-style-type: none"> (a) All inland waters which drain directly or indirectly into the sea between to the north, Corran Ferry jetty (grid reference NN 0210 6356), on the east coast of Loch Linnhe; and to the south, Rubha nam Moine (grid reference NM 9928 5792), the projecting point of land north-west of Ardsheal House (“the outflow limits”), and

Status: Point in time view as at 01/04/2023.**Changes to legislation:** There are currently no known outstanding effects for the The Conservation of Salmon (Scotland) Regulations 2016. (See end of Document for details)

<i>Area</i>	<i>Description</i>
	<p>(b) all inland waters on any island lying within that area of water extending seaward of the outflow limits to the mid-line of Loch Linnhe,</p> <p>but excluding the River Leven (Inverness-shire) and all inland waters which drain, or drain to some extent, to the outflow point (grid reference NN 1814 6214).</p>
68. Little Broom (Little Loch Broom)	<p>(a) All inland waters which drain directly or indirectly into the sea between to the north, by the lighthouse at Cailleach Head (grid reference NG 9850 9855); and to the south, Stattic Point (grid reference NG 9734 9621) (“the outflow limits”), and</p> <p>(b) all inland waters on any island lying within that area of water extending seaward of the outflow limits for 5 kilometres.</p>
69. Loch Long (Luingi and Elchaig)	<p>(a) All inland waters which drain directly or indirectly into the sea between to the north-west, Kyleakin Ferry (grid reference NG 7607 2711); and to the south-east, Eilean Donan Castle (grid reference NG 8824 2592) (“the outflow limits”), and</p> <p>(b) all inland waters on any island lying within that area of water extending seaward of the outflow limits to the mid-lines of Kyle Akin and outer Loch Alsh</p>
70. Loch Roag (Lewis), Rivers Blackwater, Grimersta and Morsgail	<p>(a) All inland waters which drain directly or indirectly into the sea on the north-west coast of the Isle of Lewis, between to the south, Gob na h-airde Moire (grid reference NB 0136 1716); and to the north, Butt of Lewis or Rubha Robhanais (grid reference NB 5197 6651) (“the outflow limits”), and</p> <p>(b) all inland waters on any island lying within that area of water extending seaward of the outflow limits for 5 kilometres,</p> <p>but excluding—</p> <p>(i) the Forsa River (Lewis) and all inland waters which drain, or drain to some extent, to the outflow point (grid reference NB 0533 3260),</p> <p>(ii) the River Barvas and all inland waters which drain, or drain to some extent, to the outflow point (grid reference NB 3404 5079),</p> <p>(iii) the River Blackwater (Lewis) and all inland waters which drain, or drain to some extent,</p>

Status: Point in time view as at 01/04/2023.

Changes to legislation: There are currently no known outstanding effects for the The Conservation of Salmon (Scotland) Regulations 2016. (See end of Document for details)

<i>Area</i>	<i>Description</i>
	<p>to the outflow point (grid reference NB 2339 3140), and</p> <p>(iv) the inland waters described in paragraph 112 of schedule 1 (Langavat).</p>
71. Lochy	<p>(a) All inland waters which drain directly or indirectly into the sea from the following points (“the outflow limits”)—</p> <p>(i) on the mainland, between to the west, Barony Point or Rubha an Ridire (grid reference NM 7325 3998); and to the east, Port Appin Ferry jetty (grid reference NM 9024 4540), and</p> <p>(ii) on the north-west coast of the island of Lismore between those points described in paragraph 7(a)(ii) (Awe), and</p> <p>(b) all inland waters on any island lying within that area of water extending seaward of the outflow limits to the mid-lines of the Sound of Mull, Loch Linnhe and the Firth of Lorne,</p> <p>but excluding—</p> <p>(i) on the north shore of Loch Linnhe, all inland waters described in paragraphs 46 (Gour), 89 (Sanda), and 90 (Scaddle), and</p> <p>(ii) on the south shore of Loch Linnhe, all inland waters described in paragraph 67 (Leven).</p>
72. Lossie	<p>(a) All inland waters which drain directly or indirectly into the sea between to the east, a point on the coast at Boar’s Head Rock, (grid reference NJ 2883 6773); and to the west, Cooper’s Ditch on Stotfield Links (grid reference NJ 2158 7100) (“the outflow limits”), and</p> <p>(b) all inland waters on any island lying within that area of water extending seaward of the outflow limits for 5 kilometres.</p>
73. Luce	<p>(a) All inland waters which drain directly or indirectly into the sea between to the west, Carrickcarlin Point (grid reference NX 1578 3027), by the lighthouse on the Mull of Galloway; and to the east, the west bank of Gillespie Burn (grid reference NX 2495 5138) (“the outflow limits”), and</p> <p>(b) all inland waters on any island lying within that area of water extending seaward of the outflow limits for 5 kilometres.</p>

<i>Area</i>	<i>Description</i>
74. Lussa (Mull) and River Loch Uisk to Loch Buy	<p>(a) All inland waters which drain directly or indirectly into the sea on the south coast of Mull between to the south-east, Duart Point (grid reference NM 7476 3544), at the entrance to the Sound of Mull; and to the south-west, Fidden Point (grid reference NM 2940 2157), the headland at Eilean nam Bo in the Sound of Iona to the south west of Mull (“the outflow limits”), and</p> <p>(b) all inland waters on Erraid Island and on any island lying within that area of water extending seaward of the outflow limits eastwards and westwards to the mid-lines of the Firth of Lorne and the Sound of Iona, and southwards for 5 kilometres.</p>
75. Moidart	<p>(a) All inland waters which drain directly or indirectly into the sea from the following points (“the outflow limits”)—</p> <p>(i) to the north, near Aultigil (grid reference NM 6638 7438), on the north shore of Loch Moidart; and to the south, Sgeir Srath Luinga (grid reference NM 6665 7264), on the south shore of Loch Moidart,</p> <p>(ii) on the east side of Shona Beag on Eilean Shona, to the north (grid reference NM 6638 7421) and to the south (grid reference NM 6653 7315), and</p> <p>(iii) on the east side through the centre of Eilean na Gruagaig, to the north (grid reference NM 6652 7311) and to the south (grid reference NM 6657 7297), and</p> <p>(b) all inland waters on any island lying within that area of water extending seaward in Loch Moidart, east of the enclosing line drawn between those points in subparagraph (a).</p>
76. Morar	<p>(a) All inland waters which drain directly or indirectly into the sea between to the north, Rubha na h-Acairseid (grid reference NM 6756 9720), the headland north of Mallaig; and to the south, Rubh’ Arisaig (grid reference NM 6114 8471) (“the outflow limits”), and</p> <p>(b) all inland waters on any island lying within that area of water extending seaward of the outflow limits for 5 kilometres,</p> <p>but excluding the River Morar and all inland waters which drain, or drain to some extent, to the outflow point (grid reference NM 6755 9247).</p>

Status: Point in time view as at 01/04/2023.

Changes to legislation: There are currently no known outstanding effects for the The Conservation of Salmon (Scotland) Regulations 2016. (See end of Document for details)

<i>Area</i>	<i>Description</i>
77. Mullanageren, Horasary and Loch-na-Ciste (North Uist)	<p>(a) All inland waters which drain directly or indirectly into the sea from the islands of North Uist, Pabbay, Berneray, Baleshare and Grimsay, including the River Mullanageren (grid reference NF 8437 7359) on North Uist, and</p> <p>(b) all inland waters on any island lying within that area of water extending seaward from the islands described in sub-paragraph (a) northwards to the mid-line of the Sound of Harris, southwards to the low water channel at Oitir Mhor between Grimsay and Benbecula, and eastwards and westwards for 5 kilometres,</p> <p>but excluding—</p> <p>(i) the Horisary River and all inland waters which drain, or drain to some extent, to the outflow point (grid reference NF 7611 6761), and</p> <p>(ii) the Abhainn Eig and all inland waters which drain, or drain to some extent, to the outflow point (grid reference NF 7716 7376).</p>
78. Nairn	<p>(a) All inland waters which drain directly or indirectly into the sea between to the east, a point on the coast near Maviston (grid reference NH 9323 6022), by a line due north-west from the summit of Macbeth's Hillock; and to the west, a point on the coast near Hilton of Delnies (grid reference NH 8473 5673), 4 kilometres due west from the outer end of the west pier of Nairn Harbour ("the outflow limits"), and</p> <p>(b) all inland waters on any island lying within that area of water extending seaward of the outflow limits for 5 kilometres,</p> <p>but excluding the River Nairn and all inland waters which drain, or drain to some extent, to the outflow point (grid reference NH 8886 5710).</p>
79. Naver and Borgie	<p>(a) All inland waters which drain directly or indirectly into the sea between to the east, the headland north of Armadale (grid reference NC 7866 6562); and to the west, a point on the coast at the southern end of Lamigo Bay (grid reference NC 6512 6339) ("the outflow limits"), and</p> <p>(b) all inland waters on any island lying within that area of water extending seaward of the outflow limits to the mid-line of Lamigo Bay and northwards for 5 kilometres,</p>

<i>Area</i>	<i>Description</i>
	<p>but excluding—</p> <ul style="list-style-type: none"> (i) all inland waters described in paragraph 115 of schedule 1 (River Borgie), and (ii) all inland waters described in paragraph 118 of schedule 1 (River Naver).
80. Nell, Feochan and Euchar (Loch Feochan)	<ul style="list-style-type: none"> (a) All inland waters which drain directly or indirectly into the sea between to the north, Minard Point (grid reference NM 8168 2359); and to the south, Clachan Bridge (grid reference NM 7853 1969), from the mainland over Seil Sound to Seil Island (“the outflow limits”), and (b) all inland waters on any island lying within that area of water extending seaward of the outflow limits to the mid-line of Clachan Sound and westwards for 5 kilometres.
81. Ness	<ul style="list-style-type: none"> (a) All inland waters which drain directly or indirectly into the sea from the following points (“the outflow limits”)— (i) on the south coast of the Moray Firth between to the east, a point on the coast near Hilton of Delnies (grid reference NH 8473 5673), 4 kilometres due west from the outer end of the west pier of Nairn Harbour; and to the west, the south pier of Kessock Ferry (grid reference NH 6553 4724), and (ii) on the north coast of the Moray Firth between to the south-west, the north pier of Kessock Ferry (grid reference NH 6558 4786); and to the north-east, South Sutors Stack (grid reference NH 8124 6704), and (b) all inland waters on any island lying within that area of water extending seaward of the outflow limits for 5 kilometres, east of the straight line between the Kessock Ferry piers, <p>but excluding—</p> <ul style="list-style-type: none"> (i) all inland waters described in paragraph 117 of schedule 1 (River Moriston), and (ii) the River Ness and all inland waters which drain, or drain to some extent, to the outflow point (grid reference NH 6599 4700).
82. Nith	<ul style="list-style-type: none"> (a) All inland waters which drain directly or indirectly into the sea between to the west, the most projecting point of land by Blackneuk Craigs (grid reference NX 8828 5353), south-east of Whitehill

Status: Point in time view as at 01/04/2023.

Changes to legislation: There are currently no known outstanding effects for the The Conservation of Salmon (Scotland) Regulations 2016. (See end of Document for details)

<i>Area</i>	<i>Description</i>
	<p>between Portling Bay and Portowarren Bay; and to the east, a point on the sea bank (grid reference NY 0513 6455), by a line due south from the most easterly end of Eastpark Farm, by Caerlaverock (“the outflow limits”), and</p> <p>(b) all inland waters on any island lying within that area of water extending seaward of the outflow limits south-east and southwards to the mid-line of the Solway Firth and south-westwards for 5 kilometres.</p>
83. North Esk	<p>(a) All inland waters which drain directly or indirectly into the sea between to the south, the march between the properties of Montrose and Charlton (grid reference NO 7342 6086); and to the north, near Gourdon (grid reference NO 8233 7042), the boundary between the parishes of Bervie and Benholm (“the outflow limits”), and</p> <p>(b) all inland waters on any island lying within that area of water extending seaward of the outflow limits for 5 kilometres,</p> <p>but excluding the River North Esk and all inland waters which drain, or drain to some extent, to the outflow point (grid reference NO 7394 6251).</p>
84. Orkney Islands	<p>(a) All inland waters that drain directly or indirectly into the sea from the islands of Mainland, Hoy, South Ronaldsay, Shapinsay, Stronsay, Rousay, Eday, Sanday and Westray, which together form the group of islands known as the Orkney Islands, around the location at grid reference HY 3000 1500 on Mainland, and</p> <p>(b) all inland waters on any island lying within that area of water extending seaward from the islands described in sub-paragraph (a) for 5 kilometres.</p>
85. Ormsary (Loch Killisport), Loch Head River, and Stornoway (Mull)	<p>(a) All inland waters which drain directly or indirectly into the sea between to the north, Point of Knap (grid reference NR 6997 7202); and to the south, Rubha na Lice at the Mull of Kintyre (grid reference NR 5893 0718) (“the outflow limits”), and</p> <p>(b) all inland waters on the island of Gigha and on any island lying within that area of water extending seaward of the outflow limits and seaward from Gigha for 5 kilometres.</p>
86. Pennygown or Glen Forsa and Aros	<p>(a) All inland waters which drain directly or indirectly into the sea on the east coast of</p>

Status: Point in time view as at 01/04/2023.**Changes to legislation:** There are currently no known outstanding effects for the The Conservation of Salmon (Scotland) Regulations 2016. (See end of Document for details)

<i>Area</i>	<i>Description</i>
	<p>Mull, between the two extremities of the Sound of Mull, to the north-west, Ardmore Point (grid reference NM 4704 5921); and to the south-east, Duart Point (grid reference NM 7476 3544) (“the outflow limits”), and</p> <p>(b) all inland waters on any island lying within that area of water extending seaward of the outflow limits to the mid-line of the Sound of Mull.</p>
87. Resort	<p>(a) All inland waters which drain directly or indirectly into the sea from the following points (“the outflow limits”)—</p> <p>(i) on mainland Harris and Lewis, between to the south-west, a point on the coast of Harris at Greascleit (grid reference NA 9936 1376), the shortest distance from the south of the island of Scarp described in head (ii); and to the north-east, Gob na h-airde Moire (grid reference NB 0136 1716), on the Isle of Lewis, and</p> <p>(ii) on the east of the island of Scarp, between those points described in paragraph 37(a)(ii) (Fincastle etc.), and</p> <p>(b) all inland waters on any island lying within that area of water extending seaward of the outflow limits for 5 kilometres.</p>
88. Ruel or Daruel	<p>(a) All inland waters which drain directly or indirectly into the sea between to the west, Ardlamont Point (grid reference NR 9920 6388); and to the east, Strone Point (grid reference NS 0764 7144), in the Kyles of Bute (“the outflow limits”), and</p> <p>(b) all inland waters on any island lying within that area of water extending seaward of the outflow limits to the mid-line of the Kyles of Bute.</p>
89. Sanda	<p>(a) All inland waters which drain directly or indirectly into the sea between to the south and including, Allt na Criche (grid reference NM 9238 5667), the march burn forming the boundary between the properties of Ard gour and Kingairloch; and to the north, a point on the coast near Gearradh (grid reference NM 9614 6077), 3.2 kilometres to the south-west of the River Gour, measured along the coast at high water mark from the most easterly point of the south bank of the River’s mouth (“the outflow limits”), and</p>

Status: Point in time view as at 01/04/2023.

Changes to legislation: There are currently no known outstanding effects for the The Conservation of Salmon (Scotland) Regulations 2016. (See end of Document for details)

<i>Area</i>	<i>Description</i>
	(b) all inland waters on any island lying within that area of water extending seaward of the outflow limits to the mid-line of Loch Linnhe.
90. Scaddle	<p>(a) All inland waters which drain directly or indirectly into the sea between to the south, Corran Ferry jetty (grid reference NN 0163 6372), on the west coast of Loch Linnhe; and to the north, a point on the coast (grid reference NN 0542 7043), 3.2 kilometres to the north-east of the mouth of the River Scaddle, measured along the coast at mean high water from Rubha na h-Airde, the most southerly point on the north bank of the mouth of the River (“the outflow limits”), and</p> <p>(b) all inland waters on any island lying within that area of water extending seaward of the outflow limits to the mid-line of Loch Linnhe.</p>
91. Shetland Islands	<p>(a) All inland waters that drain directly or indirectly into the sea from the islands of Mainland, Bressay, Whalsay, Yell, Fetlar, Unst, Foula and Fair Isle, which together form the group of islands known as the Shetland Islands, around the location at grid reference HU 4000 5500 on Mainland, and</p> <p>(b) all inland waters on any island lying within that area of water extending seaward from the islands described in sub-paragraph (a) for 5 kilometres.</p>
92. Shiel (Loch Shiel)	<p>(a) All inland waters which drain directly or indirectly into the sea between to the north, Rubha Ghead a’ Leighe (grid reference NM 6495 7794), the headland at Smirisary; and to the south, Sron Bheag (grid reference NM 4626 6224), in the Sound of Mull (“the outflow limits”), and</p> <p>(b) all inland waters on the west sides of Eilean Shona and Eilean na Gruagaig, and on any island lying within that area of water extending seaward of the outflow limits to the mid-line of the Sound of Mull and westwards for 5 kilometres, west of the line in Loch Moidart described in paragraph 75 (Moidart),</p> <p>but excluding all inland waters described in paragraph 75 (Moidart).</p>

Status: Point in time view as at 01/04/2023.**Changes to legislation:** There are currently no known outstanding effects for the The Conservation of Salmon (Scotland) Regulations 2016. (See end of Document for details)

<i>Area</i>	<i>Description</i>
93. Sligachan, Broadford and Portree	<p>(a) All inland waters which drain directly or indirectly into the sea on the east and south coast of Skye between to the south, Point of Sleat (grid reference NM 5623 9904); and to the north, Aird Point or Rubha na h-Aiseig (grid reference NG 4399 7675) (“the outflow limits”), and</p> <p>(b) all inland waters on the islands of Rona, Raasay and Scalpay and on any island lying within that area of water extending seaward of the outflow limits and seaward from Rona, Raasay and Scalpay, eastwards and south-eastwards to the mid-lines of Inner Sound, Kyle Akin, Loch Alsh, Kyle Rhea and the Sound of Sleat, and northwards and north-eastwards for 5 kilometres,</p> <p>but excluding the Varragill River and all inland waters which drain, or drain to some extent, to the outflow point (grid reference NG 4766 4122).</p>
94. Small Isles	<p>(a) All inland waters that drain directly or indirectly into the sea from the islands of Canna, Sanday, Rum, Eigg and Muck, which together form the group of islands known as the Small Isles, around the location at grid reference NM 3700 9800 on Rum, and</p> <p>(b) all inland waters on any island lying within that area of water extending seaward from the islands described in sub-paragraph (a) above for 5 kilometres.</p>
95. Snizort, Orley, Oze (Loch Bracadale) and Drynoch (Loch Harport)	<p>(a) All inland waters which drain directly or indirectly into the sea on the north and west coast of Skye between to the north, Aird Point or Rubha na h-Aiseig (grid reference NG 4399 7675); and to the south, Point of Sleat (grid reference NM 5623 9904) (“the outflow limits”), and</p> <p>(b) all inland waters on the island of Soay and on any island lying within that area of water extending seaward of the outflow limits for 5 kilometres,</p> <p>but excluding—</p> <p>(i) the River Ose and all inland waters which drain, or drain to some extent, to the outflow point (grid reference NG 3137 4063), and</p> <p>(ii) the River Snizort and all inland waters which drain, or drain to some extent, to the outflow point (grid reference NG 4137 4878).</p>

Status: Point in time view as at 01/04/2023.

Changes to legislation: There are currently no known outstanding effects for the The Conservation of Salmon (Scotland) Regulations 2016. (See end of Document for details)

<i>Area</i>	<i>Description</i>
96. South Esk	<p>(a) All inland waters which drain directly or indirectly into the sea between to the south, Red Head (grid reference NO 7024 4738); and to the north, the march between the properties of Montrose and Charlton (grid reference NO 7342 6086) (“the outflow limits”), and</p> <p>(b) all inland waters on any island lying within that area of water extending seaward of the outflow limits for 5 kilometres,</p> <p>but excluding all inland waters described in paragraph 120 of schedule 1 (River South Esk).</p>
97. Spey	<p>(a) All inland waters which drain directly or indirectly into the sea between to the east, Cowhythe Head (grid reference NJ 6144 6662); and to the west, a point on the coast at Boar’s Head Rock, (grid reference NJ 2883 6773) (“the outflow limits”), and</p> <p>(b) all inland waters on any island lying within that area of water extending seaward of the outflow limits for 5 kilometres,</p> <p>but excluding all inland waters described in paragraph 121 of schedule 1 (River Spey).</p>
98. Stinchar	<p>(a) All inland waters which drain directly or indirectly into the sea between to the north, Bennane Head (grid reference NX 0908 8674); and to the south, Carrickcarlin Point (grid reference NX 1578 3027), by the lighthouse on the Mull of Galloway (“the outflow limits”), and</p> <p>(b) all inland waters on any island lying within that area of water extending seaward of the outflow limits for 5 kilometres.</p>
99. Strathy	<p>(a) All inland waters which drain directly or indirectly into the sea between to the east, Rubha na Cloiche (grid reference NC 8627 6682); and to the west, the headland north of Armadale (grid reference NC 7866 6562) (“the outflow limits”), and</p> <p>(b) all inland waters on any island lying within that area of water extending seaward of the outflow limits for 5 kilometres.</p>
100. Sunart (Loch)	<p>(a) All inland waters which drain directly or indirectly into the sea between to the north-west, Sron Bheag (grid reference NM 4626 6224), in the Sound of Mull; and to the south-east, by the east end of Eilean na</p>

Status: Point in time view as at 01/04/2023.**Changes to legislation:** There are currently no known outstanding effects for the The Conservation of Salmon (Scotland) Regulations 2016. (See end of Document for details)

<i>Area</i>	<i>Description</i>
	<p>Beitheiche at Fuinary (grid reference NM 6233 4615) (“the outflow limits”), and</p> <p>(b) all inland waters on any island lying within that area of water extending seaward of the outflow limits to the mid-line of the Sound of Mull.</p>
101. Tay	<p>(a) All inland waters which drain directly or indirectly into the sea between to the south, Fife Ness (grid reference NO 6377 0975); and to the north, Red Head (grid reference NO 7024 4738) (“the outflow limits”), and</p> <p>(b) all inland waters on any island lying within that area of water extending seaward of the outflow limits for 5 kilometres,</p> <p>but excluding all inland waters described in paragraph 122 of schedule 1 (River Tay).</p>
102. Thurso	<p>(a) All inland waters which drain directly or indirectly into the sea between to the east, Duncansby Head (grid reference ND 4057 7339); and to the west, Brims Ness (grid reference ND 0410 7145) (“the outflow limits”), and</p> <p>(b) all inland waters on the Island of Stroma and on any island lying within that area of water extending seaward of the outflow limits for 5 kilometres,</p> <p>but excluding all inland waters described in paragraph 123 of schedule 1 (River Thurso).</p>
103. Torridon	<p>(a) All inland waters which drain directly or indirectly into the sea between to the north, Red Point (grid reference NG 7215 6751); and to the south, west of the burn at Camas Stroil (grid reference NG 8833 5444), near the south-east corner of Upper Loch Torridon (“the outflow limits”), and</p> <p>(b) all inland waters on any island lying within that area of water extending seaward of the outflow limits to the mid-line of Loch Torridon and westwards for 5 kilometres.</p>
104. Ugie	<p>(a) All inland waters which drain directly or indirectly into the sea between to the south, near Cave o’Meackie (grid reference NK 1248 4057), the boundary between the parishes of Peterhead and Cruden; and to the north, Cairnbulg Point (grid reference NK 0358 6565) (“the outflow limits”), and</p>

Status: Point in time view as at 01/04/2023.

Changes to legislation: There are currently no known outstanding effects for the The Conservation of Salmon (Scotland) Regulations 2016. (See end of Document for details)

<i>Area</i>	<i>Description</i>
	(b) all inland waters on any island lying within that area of water extending seaward of the outflow limits for 5 kilometres.
105. Ullapool	<p>(a) All inland waters which drain directly or indirectly into the sea between to the north, Ardmail Point (grid reference NH 1073 9857); and to the south, a point on the coast near Corry Point (grid reference NH 1498 9200) (“the outflow limits”), and</p> <p>(b) all inland waters on any island lying within that area of water extending seaward of the outflow limits to the mid-line of Loch Broom, south of a line drawn from the south-east point of Isle Martin to Ardmail Point.</p>
106. Urr	<p>(a) All inland waters which drain directly or indirectly into the sea between to the west, Airds Point (grid reference NX 8213 4840); and to the east, the most projecting point of land by Blackneuk Craigs (grid reference NX 8828 5353), south-east of Whitehill between Portling Bay and Portowarren Bay (“the outflow limits”), and</p> <p>(b) all inland waters on any island lying within that area of water extending seaward of the outflow limits for 5 kilometres</p> <p>but excluding the Urr Water and all inland waters which drain, or drain to some extent, to the outflow point (grid reference NX 8362 5458).</p>
107. Wick	<p>(a) All inland waters which drain directly or indirectly into the sea between to the south, Stack of Ulbster (grid reference ND 3389 4170); and to the north, Duncansby Head (grid reference ND 4057 7339) (“the outflow limits”), and</p> <p>(b) all inland waters on any island lying within that area of water extending seaward of the outflow limits for 5 kilometres,</p> <p>but excluding the Wick River and all inland waters which drain, or drain to some extent, to the outflow point (grid reference ND 3623 5089).</p>
108. Ythan	(a) All inland waters which drain directly or indirectly into the sea between to the south, the northern boundary of the fishings of Menie at Drum Links (grid reference NJ 9993 2238); and to the north, near Cave o’Meackie (grid reference NK 1248 4057), the boundary between the parishes

<i>Area</i>	<i>Description</i>
	of Peterhead and Cruden (“the outflow limits”), and (b) all inland waters on any island lying within that area of water extending seaward of the outflow limits for 5 kilometres.
109. Little Gruinard River	The Little Gruinard River and all inland waters which drain, or drain to some extent, to the outflow point (grid reference NG 9473 8991) at mean high water springs in Gruinard Bay.]

EXPLANATORY NOTE

(This note is not part of the Regulations)

These Regulations make provision to regulate the killing of salmon in specified areas. The Scottish Ministers must carry out, or arrange for the carrying out of, an assessment of the conservation status of salmon in those areas described in Schedule 1.

Regulation 3 prohibits the retention of any salmon which are caught in coastal waters and those areas of inland waters described in Schedule 2. In terms of section 38(7) of the Salmon and Freshwater Fisheries (Consolidation) (Scotland) Act 2003 it is an offence to act in contravention of the prohibition. Anyone found guilty of the offence is liable, on summary conviction, to a fine of up to level 4 on the standard scale.

Regulation 4 provides that a conservation plan for salmon may be agreed between the Scottish Ministers and District Salmon Fishery Boards or proprietors of salmon fisheries in respect of those areas described in Schedule 1.

A Business Regulatory Impact Assessment in relation to these Regulations has been prepared and placed in the Scottish Parliament Information Centre. Copies of it can be obtained from Marine Scotland, Victoria Quay, Edinburgh EH6 6QQ and online at www.legislation.gov.uk.

Status:

Point in time view as at 01/04/2023.

Changes to legislation:

There are currently no known outstanding effects for the The Conservation of Salmon (Scotland) Regulations 2016.