

# Catch statistics for Icelandic rivers and lakes 2010

Guðni Guðbergsson



**VEIÐIMÁLASTOFNUN**  
Institute of Freshwater Fisheries



.....  
F I S K I S T O F A

VMST/11044

# Catch statistics for Icelandic rivers and lakes 2010

**Guðni Guðbergsson**



**VEIÐIMÁLASTOFNUN**  
Institute of Freshwater Fisheries



**FISKISTOFA**  
Directorate of Fisheries

Institute of Freshwater Fisheries  
Keldnaholt, 112 Reykjavík

Directorate of Fisheries  
Dalshrauni 1, 220 Hafnarfirði

Reykjavík, June 2011

## CONTENTS

INTRODUCTION.....	1
METHODS.....	2
RESULTS.....	3
The catch in 2010.....	3
Age composition of the salmon catch.....	5
DISCUSSION.....	6
ACKNOWLEDGMENTS.....	8
REFERENCES.....	8
FIGURES .....	9-13
TABLES.....	14-31

## INTRODUCTION

There are five native fish species in freshwater in Iceland. These are the salmonid species, Atlantic salmon (*Salmo salar*), brown trout (*Salmo trutta*) and arctic charr (*Salvelinus alpinus*). The other two are, European eel (*Anquilla anquilla*) and three-spined sticklebacks (*Gasterosteus aculeatus*). Of these species salmon has the highest economic value.

The fishing season in Icelandic rivers is at the maximum of 105 days in the period from 20<sup>th</sup> of May to 30<sup>th</sup> of September. In rivers where salmon fishery is mainly based on release of reared salmon smolts the fishing season can be extended to 120 days and throughout October with permission from the Directorate of Fisheries (Fiskistofa). The daily fishing period is usually 12 hours, and the fishery must be closed for 84 hours each week. In most Icelandic rivers rod and line is the only fishing gear allowed. A fixed number of rods are used in each river. The fishing effort has remained almost unchanged since 1970. Each Fishery association needs to make a plan that outlines the management strategy. The management plan needs approval by the Directorate of Fisheries after a review by the Institute of Freshwater Fisheries.

Net fishery is almost exclusively in the largest glacial rivers. In the net fishery gillnets are the most common fishing method and draftnet are used at few locations for brown trout and Arctic charr. The weekly net fishing period is from Tuesday morning at 10 AM to Friday evening at 10 PM. The weekend closure is to reduce fishery and allow fish migration to the up rivers regions.

There has been a general ban on ocean salmon fishing in Icelandic waters since 1932. An exception to that were few localities with coastal fishery at the coast of west Iceland (Vesturland) (Figure 1). At these localities coastal gillnets were used set from land. These fishing rights were permanently bought out in 1997 by fishery associations in nearby rivers and with governmental support. This was possible since salmon caught by anglers are of much higher value than salmon caught in the net fishery. All salmon harvested in Iceland is in freshwater and mostly based on single stock fishery.

The fishing rights go with the ownership of the land adjacent to the rivers. The landowners are usually farmers. All the landowners of the fishing rights in a river system have by law to form a fishery association, which manages the exploitation of the fish stocks, within the frame set by the law. Usually the rivers fishery association rents or leases the fishing rights to angling syndicates, angling clubs or directly to anglers. The entire riverbank is accessible to

the limited number of rod fishermen that have fishing permit each day. Most rivers have fishing lodges with high quality accommodation.

The catch is recorded in special logbooks in the fishing lodges. The logbook recording system was established in 1946. At the end of the fishing season the logbooks from every river are gathered and statistical information are processed by the Institute of Freshwater Fisheries. The results are sent back to the fisheries associations as well as new logbooks before the next fishing season.

Catch statistics from Icelandic rivers and lakes for the 2010 fishing season have now been processed and the main results are summarized in this report. This work is based on Gudbergsson (2011), *Lax- og silungsveiðin 2010*, a report from the Institute of Freshwater Fisheries (in Icelandic). The salmon trout and charr catch statistics have been compiled this way since 1974.

## **METHODS**

Iceland is divided into statistical regions regarding to salmon catches (Figure 1). Information on the catch is summarized in tables for each region. The results from all regions are then combined for the whole country. The catch statistics for each river is summarized by fishing gear used. The harvesting methods used are rod and line, gillnets or draft-nets. The number of fish released (catch and release) from the rod fisheries are recorded. In previous years ocean ranching harvest has also been summarised. However, there has not been any release of smolts for commercial ocean ranching of salmon since 1998.

By tradition, the weight of freshwater fish in Iceland was measured in pounds where 1 pound = 500 g. In 1999 this was changed to kg and the accuracy of 0,1 kg was anticipated. Fish length is measured to the nearest cm. For each fish, date of catch, pool name and number, type of bait, catch-and-released, as well as the fisherman is recorded in the logbook. Fishing pools are commonly numbered in the logbooks for ease of computer processing.

The salmon catch can be divided by weight into grilse (1SW, one sea winter) and salmon (2SW, two sea winter). Males up to 4 kg and females up to 3.5 kg are grilse (one sea winter) and larger fish are salmon (multi sea winter) where off the vast majority is two sea winter salmon. This deviation into sea age has been confirmed with aging by scales. Salmon with more than 2 winters at sea are rare in Iceland and repeated spawning has been in low percentages in later years.

Brown trout and Arctic charr are caught in many rivers as a by-catch with the salmon. In other rivers these are the most dominant and targeted fish species. In some rivers brown trout and Arctic charr are the dominant species at certain parts of the rivers especially at slow flowing areas at the lower parts of the rivers. In this report stationary trout and sea-trout were combined, and the same applies for sea-run Arctic charr and stationary Arctic charr.

In the rod fishery catch-and-release has been increasing in popularity usually on voluntarily basis by the anglers but in few rivers catch and release is the only allowed fishing method. Many rivers have fly fishing only and bag limit of different magnitude is common. In most recent years, anglers have been encouraged by the Institute of Freshwater Fisheries, the Federation of Icelandic river owners and the Association of Icelandic angling clubs to release two-sea winter salmon in order to protect the two-sea winter salmon stock component that have steadily declined in number since the mid 1980s. The catch statistics is processed for both the total catch including catch and released and the catch landed in numbers of fish and weight.

In Iceland the rod catch in few rivers is based on release of hatchery reared salmon smolts. The catch in these rivers were close to 18 thousand fish in 2010 was 23,9% of the total rod catch. The catch in these rivers was recorded separately since catch figures are often used as a measure of stock abundance of wild salmon and as a measure of spawning stock size. Unlike rivers with wild salmon populations, most of the rivers with releases of hatchery smolts for angling fishery have poor nursery areas and the returning adult fish do not contribute to spawning stock.

## **RESULTS**

### **The salmon catch in 2010**

A total of 74.961 salmon were caught in rod fisheries in Icelandic rivers in 2010 where of 21.476 (28,6%) was released and the catch landed (caught and retained) was 53.485 salmon (Table 1). The catch landed by weight was 142.542 kg. In the rod fishery the catch of grilse (1SW) were 58.643 fish (84,5%) and 111.831 kg and 10.745 salmon (MSW) (15,5%) weighing 30.693 kg. Of the total number of released fish 16.221 (75,5%) were grilse and 6.861 (24,5 %) salmon. Of the statistical regions the highest number of fish was caught in the rod fishery in the Vesturland region 24.711 fish where off 5.969 were released and the catch landed was 18.742 fish and 46.285 kg. There were fewer fish recorded in other areas (Table 1).

The catch in the net fishery was 15.903 fish and 47.214 kg in total. The highest number of fish was caught in the Sudurland region, 15.244 fish (Table 2). Of the net catch 11.349 fish was grilse (1SW) weighing 27.674 kg) and 4.554 salmon (MSW) weighing 19.540 kg.

The total combined salmon catch landed (rod and nets) in Iceland 2010 was 69.388 fish and 189.738 kg, there of 58.643 (84,5%) were 1SW and 10.745 (15,5%) MSW. The total 1SW catch was 139.505 kg and the MSW catch was 50.223 kg (Table 3).

The total number of brown trout caught in rod fishery was 48.798 fish, 7.841 were released and the catch landed was 40.957 fish and 47.154 kg (table 4). The total number of Arctic charr in the rod fishery was 33.514 fish, 2.397 were released and the catch landed was 31.117 fish and 23.374 kg.

The salmon rod catch in 2010 increased by 533 fish (0,7%) from the 2009 salmon season (table 5; figure 2). The total rod catch in 2010 was 51,9% higher than the average catch in the 36 years period from 1974 to 2009. The salmon catch in the net fishery was 6.296 fish (65,5%) higher than the catch in 2009 and 24% higher than the average catch in the period from 1974-2009 (Table 5, Figure 3).

In 2010 the rod catch in rivers where the catch is mainly based on releases of hatchery reared smolts was 17.911 fish that is 23,9% of the total catch and the catch was close to 42 tonnes. The rod catch of wild salmon in 2010 was 57.050 fish that was the highest recorded catch of wild salmon caught in rod fishery (Table 5, figure 3). In total 28,6% of the salmon rod catches was released and 35,5% of the wild salmon was released in the rod fishery.

No commercial ocean ranching activities have been operating since 1998. In previous years, substantial activities of ocean ranching with Atlantic salmon was operated in Iceland reaching up to 168 thousand fish caught in 1993 as the highest catch (harvest) (Table 5; Figure 4).

The highest number of salmon caught in rod fishery was in River Eystri-Rangá 6.281 fish with River Ytri-Rangá in second place with 6.211 fish. The angling fishery both these rivers are based on releases of hatchery smolts. The angling catch in River Midfjardará came in third place with 4.050 wild salmon. The list of top 10 salmon rivers is shown in table 6. The top 3 list for catch landed was the same for Eystri-Rangá and Ytri-Rangá but Thvera and Kjarrá was in the third place.

The top 10 list of brown trout is shown in table 7 and the top 10 list of Arctic charr is shown in table 8. The catch of brown in Iceland as a whole has been relatively stable for the past decade (Figure 5). The catch of Arctic charr has been decreasing although a slight increase has occurred for the past four years after a low catch in 2007 (Figure 6). However, catch of Arctic charr has decreased dramatically in rivers in South and West Iceland causing serious concerns for the status of the spawning stock.

The rod catch records for individual rivers are listed by statistical areas in tables 9-15. The salmon catch in most Icelandic rivers are listed in table 16 for the period from 1974-2010 including average catch, maximum and minimum catch in the 37 years period. The rod catch for brown trout from 1987-2010 (24 years) is listed in table 17 and for Arctic charr in table 18.

The catch in the net fishery divided by species, rivers and regions is listed in table 19. The highest catch was in River Thjórsá with 8.990 salmon. River Thjórsá is a glacial river in South Iceland where a waterfall has been opened with a fish ladder. Salmon has been increasing its distribution and stock size above the waterfall and the catch in 2010 was the highest recorded.

#### **Age compositions of the salmon catch**

The sea-age composition of salmon is shown in figure 7. The figure includes the rivers with yearly catch records since 1970 and includes 88% of the average the annual salmon catch. It is worth noticing that after high catch in the 1980s the catch of 1SW salmon decreased after 1979 and increased after 1985. The MSW salmon showed similar pattern until 1980 but opposite to the improving catch of 1SW fish the MSW salmon stock component have shown almost a steady decline from the mid 1980s to 2000. This is of major concern and anglers are kindly asked to release MSW females in order to prevent the MSW component from over fishing and to conserve the MSW genetic resources in the salmon stocks.

Catch and release in the rod fishery has increased from 1996 when first recorded and was 28,6% of the total rod catch in 2010 but 35,5% of the wild salmon (Figure 8). Catch and release was 23,6% of the total grilse (1SW) fish but 29,7% of the wild grilse (Figure 9). The proportion of catch and release of salmon (MSW) was 52,6% in total but 58,7% of the wild salmon.



## **DISCUSSION**

Since 1932 there has been a general ban on ocean fishery for salmon in Icelandic waters with the exception of few locations with coastal fishery. The number of nets used in river has been decreasing due to lease of nets and buy-out of fishing rights, by anglers and river owners. Now the fishing rights in coastal areas have been bought-out permanently with support from the government. Since the 1998 fishing season all salmon were harvested in freshwater. The number of rods allowed and used in Icelandic salmon rivers has been stable since 1970. With stable effort the catch figures can to large extent be used as an indicator for changes in size of the salmon run. It can also be seen from the catch statistics that the salmon catch in rivers in the same area show similar fluctuations. Rivers where fish counters are operated show that exploitation remains stable over time although exploitation is slightly higher in years when the salmon run is low (Jonsson, Antonsson and Gudjonsson 2008, Gudbergsson and Antonsson 2008) .

In Icelandic rivers the MSW salmon is dominated by 2SW fish. Longer sea phase is rare and repeated spawning is in low percentages. The proportion of MSW fish is usually higher in rivers in the north and northeast Iceland than in the south and southwest regions. Since 1981-1983 the number of MSW salmon has been declining. This happened although the sex ratio of the run is stable with close to 65% females for MSW and 20% for 1SW for the period from 1973. That relates to higher mortality at the second year at sea in the later years (Gudbergsson and Gudjonsson 2003). The reasons for this is not clear but this seems to be connected to environmental factors in the ocean (Gudjonsson et al. 1995) that are most likely poor conditions at the feeding grounds for salmon at their second year at sea. These changes have affected the catch in rivers with high proportion of 2SW salmon and also the size of the spawning stock since MSW salmon are dominated by females that have double the number of eggs to the 1SW females.

There are considerable fluctuations between years in the salmon catch in Iceland. Usually salmon catch in rivers in the same region show similar fluctuations. The size of the salmon run depends on the number of smolts produced in each river and their survival at sea. It seems that common factors affect the production of smolts in the rivers in the same area and also the sea survival. Climatic factors are of greatest importance and significant correlation has been found between the catch of grilse and ocean temperature at the time the smolts are migrating in the spring or early summer (Scarnecchia 1984; Antonsson et al. 1996).

The exploitation rate in the rod fisheries, in Icelandic rivers, has been estimated to be between 30-80% (Gudjonsson 1986). Recent information on exploitation in the rod fishery indicates

that it can, in some rivers, be 50-60% for 1SW salmon and 60-80% for 2SW salmon (Gudjonsson et al. 1996, Jónsson et al. 2008). In rivers with fish counters it has been shown that the rod catch reflects the changes in stock size. Further studies on exploitation and the size of the spawning stock in Icelandic salmon rivers are needed.

The brown trout catch was stable for the past decade for the country as a whole. Catch of Arctic charr on the other hand decreased from 2001 to 2007 but are increasing again for all fishing areas combined. However, catch of Arctic charr has decrease in many rivers in southwest Iceland. The reasons for the decline in catch of Arctic charr are not known but can possibly relate to global warming. The mechanism for this is not fully understood and needs further studies. There are concerns that many Arctic charr stocks in Southwest Iceland do not have any harvestable surplus and the fishing right owners should take the necessary precautions for decreasing or stopping the fishery before the size of spawning stock will become the limiting factor for the stock size.

Anglers are encouraged to record the trout and charr catch in the same manner as the salmon catch i.e. record each fish with information on length weight and sex of each fish. The catch records give valuable information on fluctuation in salmon stocks and stock compositions.

The continuous decline in the MSW salmon component is of major concern. The Institute of Freshwater Fisheries has encouraged the River Fisheries Associations and the Authorities to protect MSW salmon stock component.

## ACKNOWLEDGMENTS

Many of the staff of the Institute of Freshwater Fisheries and the company Forsvar has contributed to the compilation of the catch statistics in 2010. We are thankful to River Fishery Associations, fishing right owners, various syndicates and last but not least individual anglers have contributed with recording their catch in the fishing log books.

## REFERENCES

Antonsson, Th., Gudbergsson, G. and Gudjonsson, S. 1996. Environmental continuity in fluctuation of fish stocks in the North Atlantic Ocean, with particular reference to Atlantic salmon. *North American Journal of Fisheries Management* 16:540-547.

Gudbergsson, G. and Antonsson, Th. 2008. Tengsl stofnstærðar, sóknar og veiðihlutfalls hjá laxi í Elliðaánum. *Fræðaðing landbúnaðrins* 5:242-249.

Gudbergsson, G. 2011. Lax- og silungsveiðin 2010. Report from The Institute of Freshwater Fisheries, VMST/11043. 36 pp.

Guðni Guðbergsson og Sigurður Guðjónsson 2003. Marine mortality of Atlantic salmon in Iceland. pp 110-114. In: *Marine mortality of Atlantic salmon, Salmo salar L: methods and measures*. E.C.E. Potter, N. Ó Maoiléigh og G. Chaput (Eds.) Canadian Science Advisory Secretariat. Research Document 2003/101.

Gudjónsson, Th. 1986. Exploitation of Atlantic Salmon in Iceland. In: *Atlantic Salmon: Planning for the future*. (ed.) Derik Mills and David Piggins.

Gudjónsson, S. Einarsson, S.M., Antonsson, Th. and Gudbergsson, G. 1995. Relation of grilse/salmon ratio to environmental changes in several wild stocks of Atlantic salmon (*Salmo salar*) in Iceland. *Can. J. Fish. Aquat. Sci.* 52:1385-1398.

Ingi Rúnar Jónsson, Þórólfur Antonsson og Sigurður Guðjónsson 2008. Stofnstærð lax (*Salmo salar*) og bleikju (*Salvelinus alpinus*) í samhengi við veiði. *Fræðaðing landbúnaðarins*. 5:234-241.

Jonsson, I.R., Antonsson, TH. and Gudjonsson. S. 2008. *Icel, Agric. Sci.* 21:61-68.

Scarnecchia, D.L. 1984. Climatic and oceanic variations affecting yield of Icelandic stocks of Atlantic salmon. *Can. J. Fish. Aquat. Sci.*, Vol 41, pp 917-935.

Scarnecchia, D.L. 1984. Forecasting yields of two-sea-winter Atlantic salmon (*Salmo salar*) from Icelandic Rivers. *Can. J. Fish. Aquat. Sci.*, 8:1234-1240.

Scarnecchia, D.L., Isaksson, A., White, S.E. 1989. New and revised catch forecasts for two-sea-winter Atlantic salmon (*Salmo salar*) in Icelandic rivers. *J. Appl. Ichthyol.* 5:101-110.

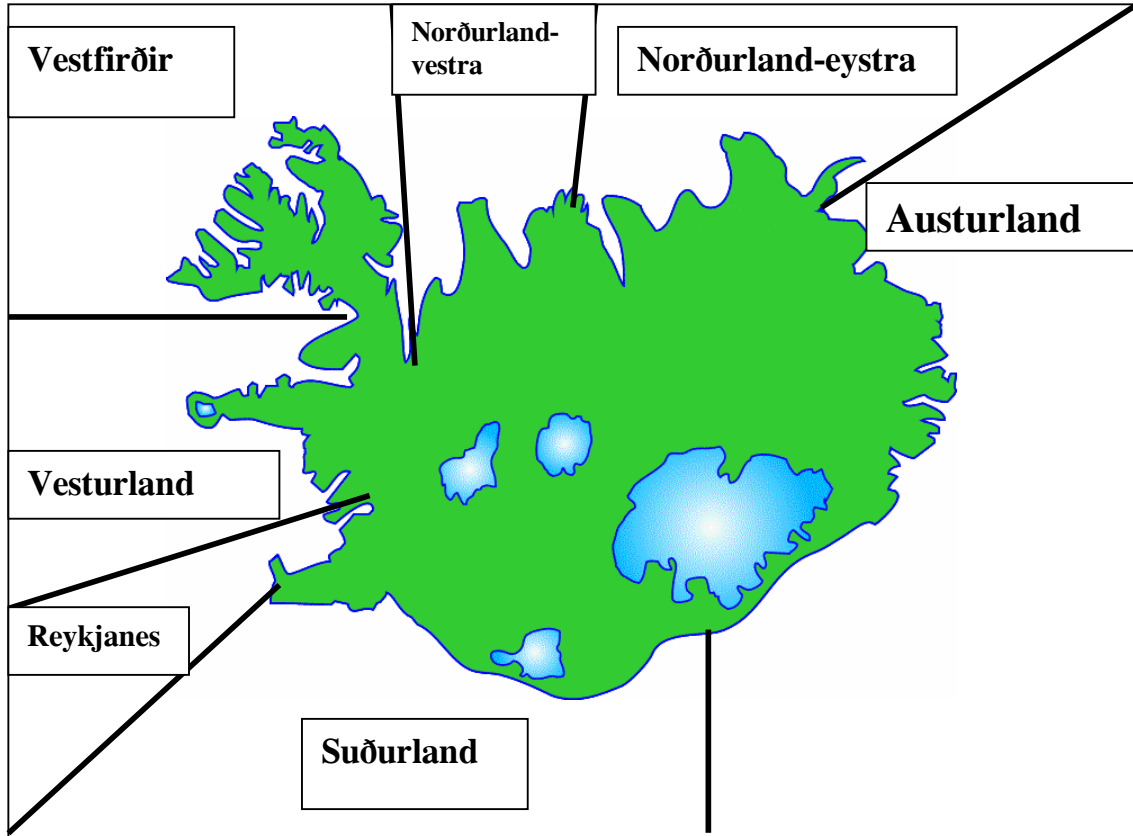


Figure 1. Statistical regions for the Atlantic salmon, brown trout and Arctic charr catch in Iceland.

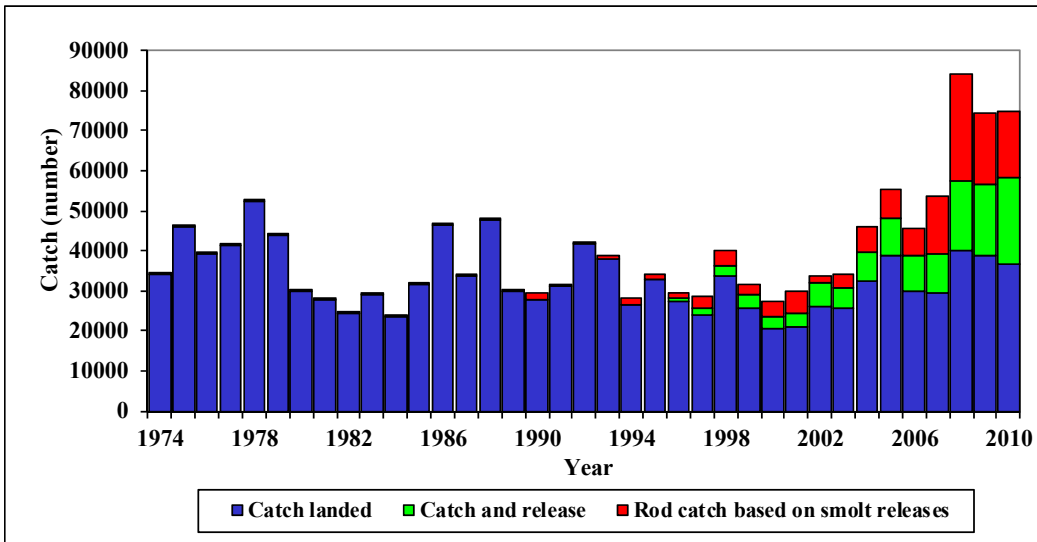


Figure 2. Salmon catch in rod and line fishery in Iceland 1974 - 2010. Catch landed, catch and released and catch in rivers with salmon fishery based mainly on smolt releases.

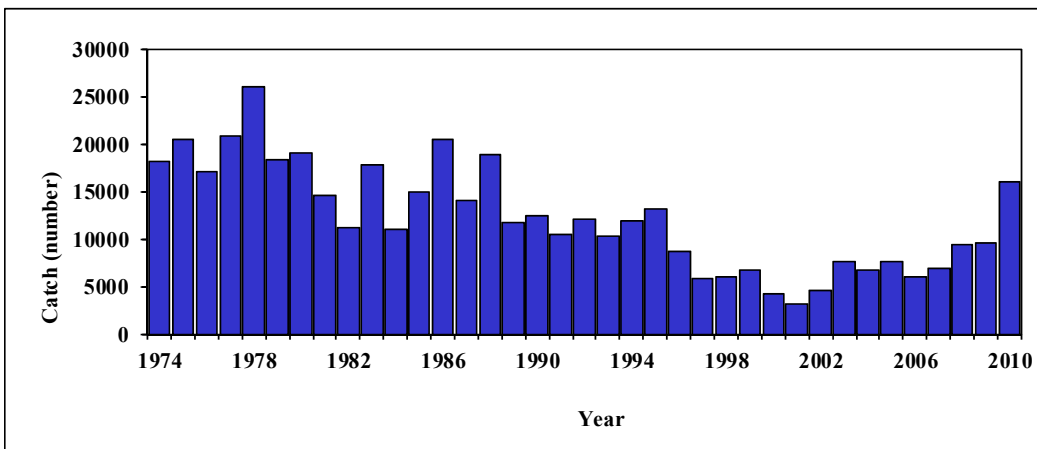


Figure 3. Salmon catch in gillnet fishery in Iceland 1974 - 2010.

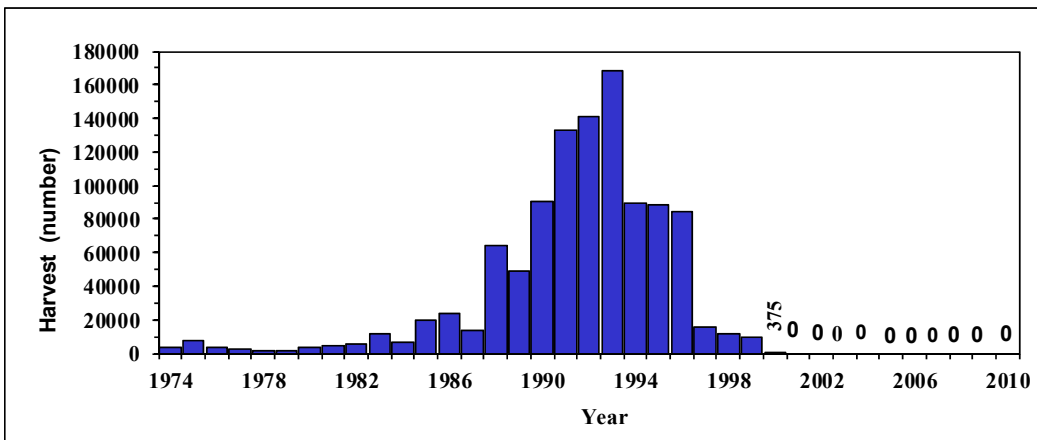


Figure 4. Salmon harvest in ocean ranching in Iceland 1974-2010.

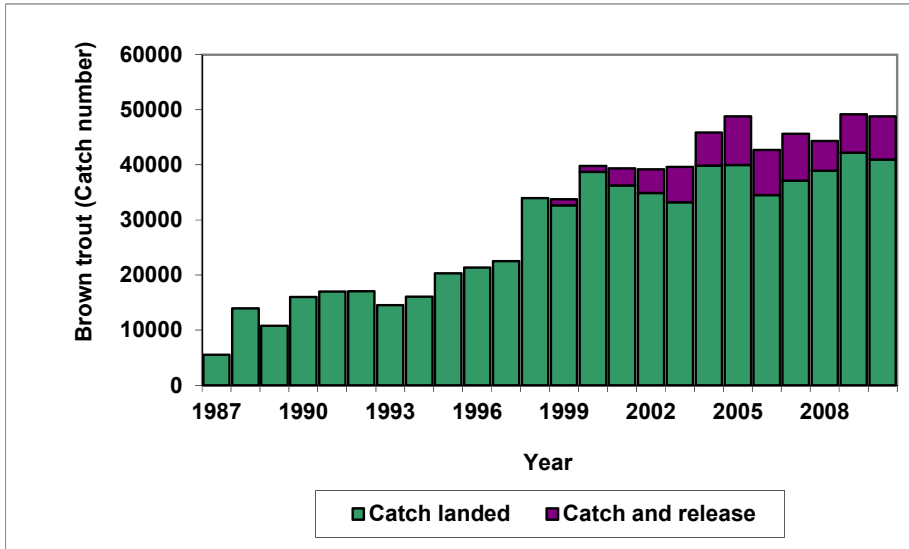


Figure 5. Catch and catch and released brown trout in the rod fishery in Iceland 1987-2010.

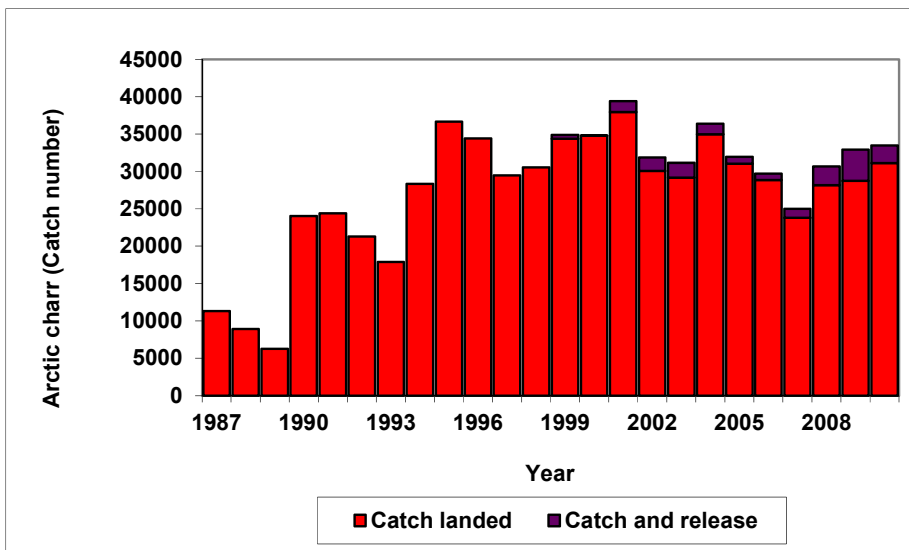


Figure 6. Catch and catch and released Arctic charr in the rod fishery in Iceland 1987-2010.

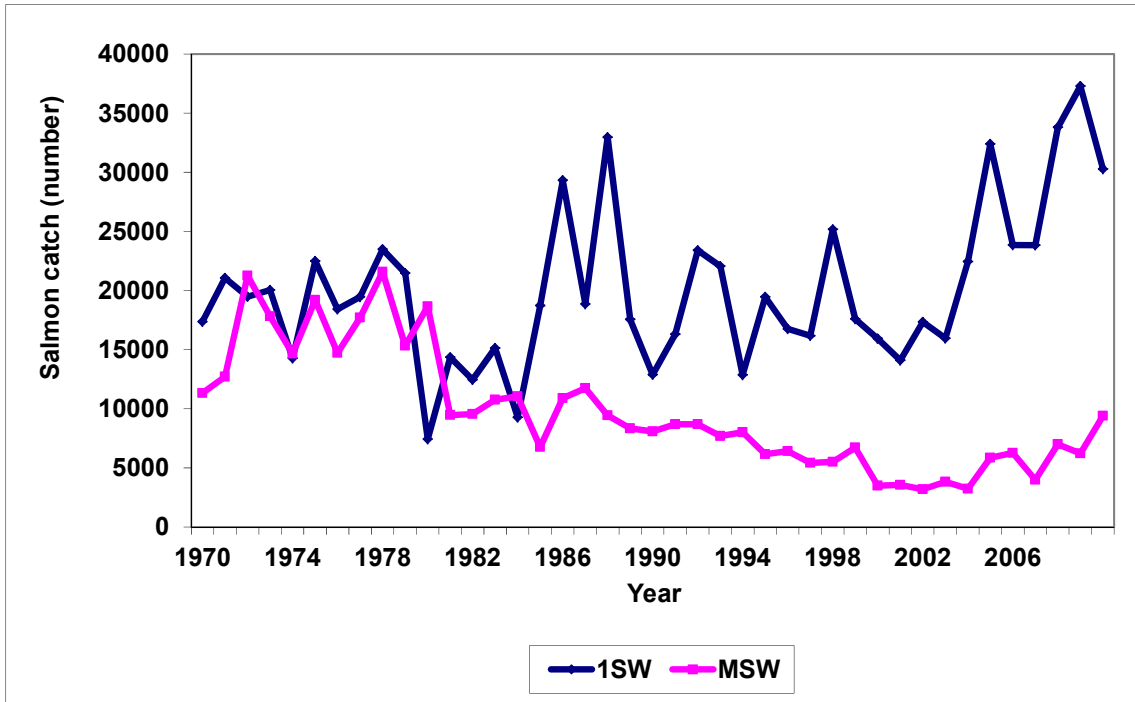


Figure 7. The sea-age composition of Atlantic salmon in rod catches in Icelandic rivers 1970-2010 (1SW = one-sea-winter, MSW multi-sea-winter).

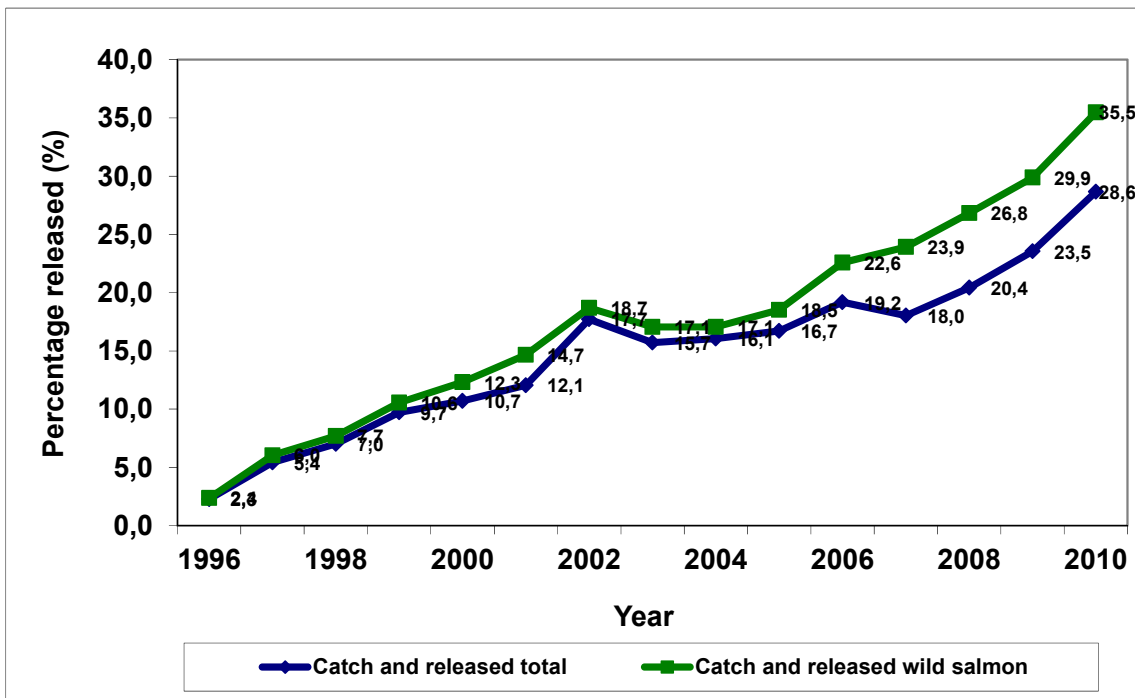


Figure 8. Released salmon in the rod catch in Icelandic salmon rivers in 1996-2010 for the total catch and for wild salmon only.

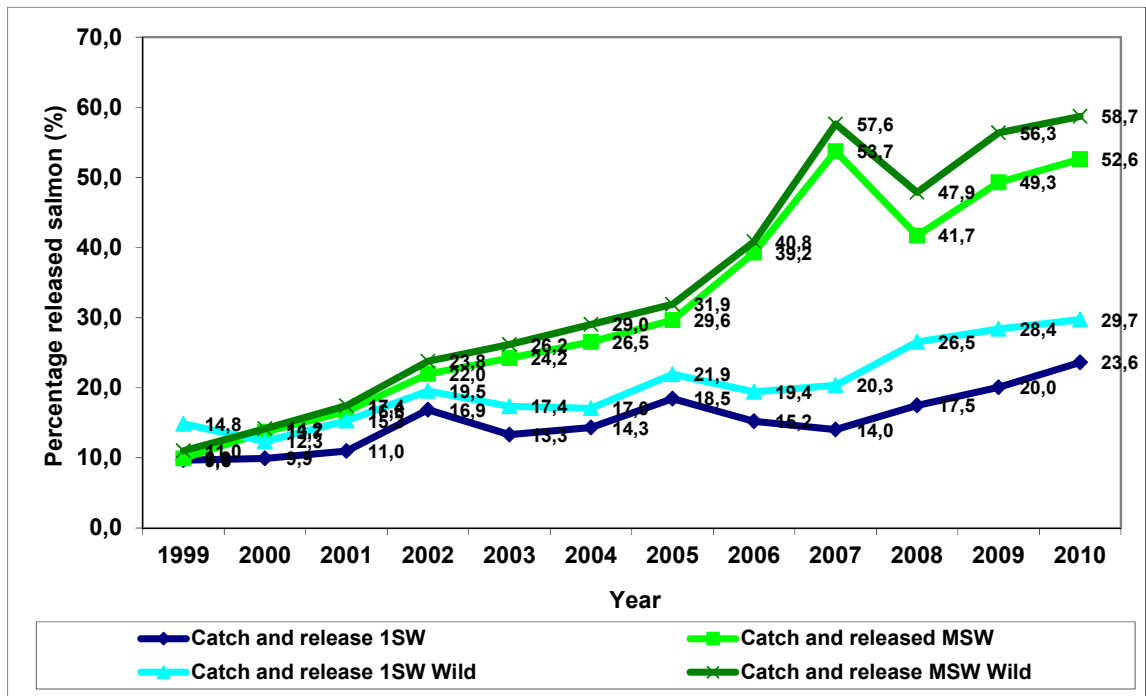


Figure 8. Released fish in the rod catch in Icelandic salmon rivers in 1999-2009 for 1SW and MSW salmon in the total catch and for wild salmon only.

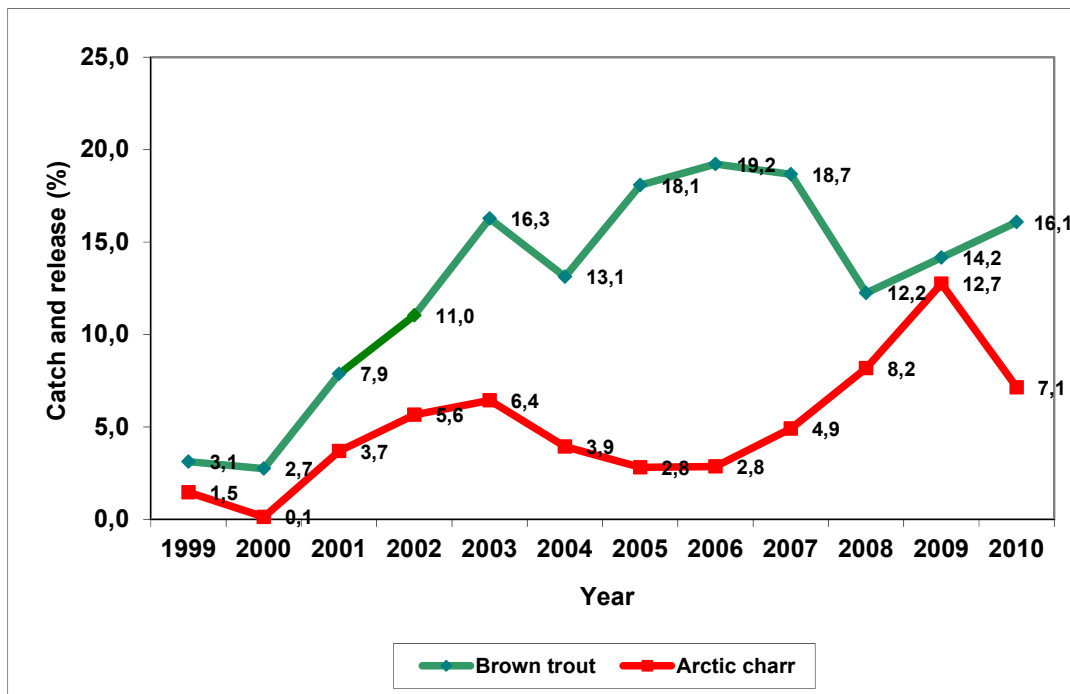


Figure 9. Released brown trout and Arctic charr in the rod catch in Icelandic rivers and lakes in 1999-2010.



Table 1. Salmon catch, rod and line, in Icelandic rivers 2010.

Region	Salmon catch, rod and line											
	Catch	Released	Released	Released	Catch	Catch	Catch	MW	Catch	Catch	MW	Catch
	(number)	(number)	1SW	2SW	landed	landed	1SW	1SW	1SW	2SW	2SW	2SW
Reykjanes	3542	873	820	53	2669	6459	2559	2,33	5972	110	4,43	487
Vesturland	24711	5969	5109	860	18742	46285	17751	2,35	41708	991	4,62	4577
Vestfirðir	2387	207	1761	50	2180	6270	1761	2,40	4227	419	4,88	2043
Norðurland vestra	12524	6569	3949	2622	5955	18701	4568	2,52	11515	1387	5,18	7186
Norðurland eystra	5583	2843	1285	1558	2740	9287	1850	2,46	4552	890	5,32	4735
Austurland	5780	3351	1877	1474	2429	6913	1947	2,31	4494	482	5,02	2419
Suðurland	20434	1664	1420	244	18770	48609	16858	2,33	39363	1912	4,84	9246
<b>Samtals:</b>	<b>74961</b>	<b>21476</b>	<b>16221</b>	<b>6861</b>	<b>53485</b>	<b>142524</b>	<b>47294</b>	<b>2,36</b>	<b>111831</b>	<b>6191</b>	<b>4,96</b>	<b>30693</b>

Table 2. Salmon catch, nets, in Icelandic rivers 2010.

Region	Salmon catch, nets						Ranched	
	Catch	Catch	Catch	Catch	Catch	Catch	Catch	
	(number)	landed	1SW	1SW	2SW	2SW	(number)	landed
Reykjanes	0	0	0	0	0	0	0	0
Vesturland	454	1213	400	960	54	253	0	0
Vestfirðir	0	0	0	0	0	0	0	0
Norðurland vestra	45	133	44	128	1	5	0	0
Norðurland eystra	82	271	52	120	30	151	0	0
Austurland	78	198	78	198	0	0	0	0
Suðurland	15244	45399	10775	26268	4469	19131	0	0
<b>Samtals:</b>	<b>15903</b>	<b>47214</b>	<b>11349</b>	<b>27674</b>	<b>4554</b>	<b>19540</b>	<b>0</b>	<b>0</b>

Table 3. Total salmon catch in Icelandic rivers 2010, rod, gillnets and ranched.

Region	Salmon catch total (rod, nets and ocean ranched)						Percentage of total	
	Catch	Catch	Catch	Catch	Catch	Catch	Number	Weight
	(number)	landed	1SW	1SW	2SW	2SW	%	%
Reykjanes	2669	6459	2559	5972	110	487	4,0	3,8
Vesturland	19196	47498	18151	42668	1045	4830	28,9	27,9
Vestfirðir	2180	6270	1761	4227	419	2043	3,3	3,7
Norðurland vestra	6000	18834	4612	11643	1388	7191	9,0	11,1
Norðurland eystra	2822	9558	1902	4672	920	4886	4,2	5,6
Austurland	2507	7111	2025	4692	482	2419	3,8	4,2
Suðurland	34014	94008	27633	65631	6381	28377	51,1	55,2
<b>Samtals:</b>	<b>69388</b>	<b>189738</b>	<b>58643</b>	<b>139505</b>	<b>10745</b>	<b>50233</b>	<b>104</b>	<b>111</b>

Table 4. Catch of brown trout and Arctic charr in rod and line fishery in Icelandic river and lakes in 2010.

Region	Catch with rod and line Brown trout (sea-run and stationary)				Catch with rod and line Arctic charr (sea-run and stationary)			
	Catch (number)	Catch and released	Catch landed (number)	Catch landed (kg)	Catch (number)	Catch and released	Catch landed (number)	Catch landed (kg)
Reykjanes	878	142	736	782	211	17	194	60
Vesturland	1228	110	1118	1259	1222	68	1154	1072
Vestfirðir	37	5	32	39	736	34	702	464
Norðurland vestra	8830	928	7902	6735	8331	401	7930	7392
Norðurland eystra	9924	4117	5807	6654	4123	1183	2940	2978
Austurland	924	118	806	638	3083	254	2829	2299
Suðurland	26977	2421	24556	31047	15808	440	15368	9109
<b>Samtals:</b>	<b>48798</b>	<b>7841</b>	<b>40957</b>	<b>47154</b>	<b>33514</b>	<b>2397</b>	<b>31117</b>	<b>23374</b>

**Table 5.** The salmon catch in Iceland 1974-2010 in numbers of fish. Total rod catch, rod catch landed, catch and release, catch in rivers with rod catch based mainly on smolt releases, net catch, harvest in Ocean ranching and total catch of salmon as well as the percentage of released fish.

Year	Rod catch	Catch landed	Catch and release	Catch and release total (%)	Ranched rod catch	Catch and release Ranched rod	Catch landed Ranched rod	Rod catch wild salmon number	Rod catch landed Wild salmon	Catch and release Wild salmon	Catch and release Wild (%)	Net catch landed	Rod and net catch landed	Rod and net catch wild landed	Ocean ranched harvest	Total catch	Percentage Ranched in rod fishery
1974	34107	34107			29		29	34078	34078	0	0	18044	52151	52122	3765	55916	0,1
1975	45882	45882			57		57	45825	45825	0	0	20402	66284	66227	7720	74004	0,1
1976	39249	39249			95		95	39154	39154	0	0	17130	56379	56284	3247	59626	0,2
1977	41302	41302			46		46	41256	41256	0	0	20864	62166	62120	2405	64571	0,1
1978	52679	52679			82		82	52597	52597	0	0	25946	78625	78543	1953	80578	0,2
1979	43955	43955			98		98	43857	43857	0	0	18306	62261	62163	1967	64228	0,2
1980	30007	30007			65		65	29942	29942	0	0	18992	48999	48934	3138	52137	0,2
1981	27777	27777			80		80	27697	27697	0	0	14478	42255	42175	4626	46881	0,3
1982	24671	24671			65		65	24606	24606	0	0	11107	35778	35713	5340	41118	0,3
1983	29267	29267			22		22	29245	29245	0	0	17761	47028	47006	11194	58222	0,1
1984	23582	23582			10		10	23572	23572	0	0	10912	34494	34484	6595	41089	0,0
1985	31621	31621			17		17	31604	31604	0	0	14942	46563	46546	19750	66313	0,1
1986	46671	46671			78		78	46593	46593	0	0	20437	67108	67030	24100	91208	0,2
1987	33907	33907			32		32	33875	33875	0	0	13960	47867	47835	14140	62007	0,1
1988	47979	47979			53		53	47926	47926	0	0	18781	66760	66707	64017	130777	0,1
1989	30082	30082			80		80	30002	30002	0	0	11738	41820	41740	48617	90437	0,3
1990	29443	29443			1622		1622	27821	27821	0	0	12339	41782	40160	90726	132508	5,5
1991	31492	31492			453		453	31039	31039	0	0	10454	41946	41493	133203	175149	1,4
1992	42309	42309			521		521	41788	41788	0	0	12062	54371	53850	140763	195134	1,2
1993	39025	39025			1041		1041	37984	37984	0	0	10197	49222	48181	168427	217649	2,7
1994	28042	28042			1576		1576	26466	26466	0	0	11846	39888	38312	89225	129113	5,6
1995	34241	34241			1523		1523	32718	32718	0	0	13185	47426	45903	88527	135953	4,4
1996	29436	28767	669	2,3	1298	0	1298	28138	27469	669	2,4	8668	37435	36137	84365	121800	4,4
1997	28640	27082	1558	5,4	2960	5	2955	25680	24127	1553	6,0	5735	32817	29862	15248	48065	10,3
1998	40286	37460	2826	7,0	3848	16	3832	36438	33628	2810	7,7	5939	43399	39567	11223	54622	9,6
1999	31438	28383	3055	9,7	2536	2	2534	28902	25849	3053	10,6	6657	35040	32506	9648	44688	8,1
2000	27257	24339	2918	10,7	3744	24	3720	23513	20619	2894	12,3	4170	28509	24789	375	28884	13,7
2001	29943	26332	3611	12,1	5466	25	5441	24477	20891	3586	14,7	3043	29375	23934	0	29375	18,3
2002	33767	27782	5985	17,7	1791	31	1760	31976	26022	5954	18,6	4583	32365	30605	0	32365	5,3
2003	34111	28750	5361	15,7	3443	165	3278	30668	25472	5196	16,9	7582	36332	33054	0	36332	10,1
2004	45831	38469	7362	16,1	6285	165	6120	39546	32349	7197	18,2	6742	45211	39091	0	45211	13,7
2005	55168	45944	9224	16,7	7413	228	7185	47755	38759	8996	18,8	7560	53504	46319	0	53504	13,4
2006	45545	36810	8735	19,2	6977	92	6885	38568	29925	8643	22,4	5953	42763	35878	0	42763	15,3
2007	53703	44012	9691	18,0	15053	432	14621	38650	29391	9259	24,0	6826	50838	36217	0	50838	28,0
2008	84124	66946	17178	20,4	29268	2469	26799	54856	40147	14709	26,8	9403	76349	49550	0	76349	34,8
2009	74408	56894	17514	23,5	18884	925	17959	55524	38935	16589	29,9	9607	66501	48542	0	66501	25,4
2010	74961	53485	21476	28,6	17911	1231	16680	57050	36805	20245	35,5	15903	69388	52708	0	69388	23,9
<b>Mean:</b>																	
<b>1974-2009</b>	<b>38915</b>	<b>36257</b>	<b>6835</b>	<b>13,9</b>	<b>3239</b>	<b>327</b>	<b>3112</b>	<b>35676</b>	<b>33145</b>	<b>6508</b>	<b>16,4</b>	<b>12121</b>	<b>48378</b>	<b>45266</b>	<b>29286</b>	<b>77664</b>	
<b>1974-2010</b>	<b>39889</b>	<b>36723</b>	<b>7811</b>	<b>14,9</b>	<b>3636</b>	<b>387</b>	<b>3479</b>	<b>36254</b>	<b>33244</b>	<b>3010</b>	<b>7,2</b>	<b>12223</b>	<b>48946</b>	<b>45467</b>	<b>28495</b>	<b>77441</b>	
<b>2001-2010</b>	<b>53156</b>	<b>42542</b>	<b>10614</b>	<b>18,8</b>	<b>11249</b>	<b>576</b>	<b>10673</b>	<b>41907</b>	<b>31870</b>	<b>10037</b>	<b>22,6</b>	<b>7720</b>	<b>50263</b>	<b>39590</b>	<b>0</b>	<b>50263</b>	

Table 6. Top 10 lists of salmon rivers in 2010 including catch landed and catch and released and for catch landed only.

No	River	Salmon Catch <sup>1</sup>	No	River	Catch landed
1	Eystri-Rangá	6281	1	Eystri-Rangá	6118
2	Ytri-Rangá og Hólsá vesturbakki	6211	2	Ytri-Rangá og Hólsá v	6105
3	Miðfjarðará	4050	3	Þverá og Kjarrá	2559
4	Þverá og Kjarrá	3782	4	Blanda	2509
5	Blanda	2654	5	Langá	1944
6	Norðurá	2271	6	Norðurá	1668
7	Langá	2178	7	Laxá í Dölum	1448
8	Selá í Vopnafirði	2051	8	Sog	1228
9	Haffjarðará	1973	9	Hvítá í Borgarfirði	1160
10	Grimsá og Tunguá	1961	10	Haukadalsá neðri	1114

<sup>1</sup> Includes catch landed and catch and released

Table 7. Top 10 list of river or lakes with brown trout in 2010 including both migratory and stationary fish stocks.

No	River or Lake	Brown trout catch
1	Veiðivötn	19079
2	Laxá í Þing ofan Brúa	3988
3	Fremri Laxá á Ásum	3376
4	Vatnsdalsá	2794
5	Reykjadalsá	2305
6	Vatnamót	1376
7	Litlaá	1038
8	Steinsmýrarvötn	1027
9	Grenlækur	905
10	Húseyjarkvísl	868

Table 8. Top 10 list of river or lakes with Arctic charr in 2010 including both migratory and stationary fish stocks.

No	River or Lake	Arctic charr catch
1	Veiðivötn	10634
2	Hlíðarvatn	2626
3	Viðidalsá og Fitjá	1728
4	Fljótaá	1493
5	Vatnsdalsá	1345
6	Hörgá	1054
7	Brúará	1054
8	Svarfaðardalsá	825
9	Norðfjarðará	824
10	Eyjafjarðará	736

**Table 9.** Number and weight in the rod catch in Reykjanes 2010. Total catch, catch landed, mean weight, grilse/salmon ratio of Atlantic salmon, brown trout, and Arctic charr (MW = mean weight (kg)).

River	Salmon					Grilse (1SW)					Salmon (2SW)					Brown trout					Arctic charr								
	Catch	Released	Catch landed	Weight landed	MW	Catch	Landed	Released	Released	%	MW	Catch	Landed	Released	Released	%	MW	Catch	Landed	Released	Released	Weight Landed	MW	Catch	Landed	Released	Released	Weight Landed	MW
Elliðaár	1164	301	863	2103	2,4	1124	838	286	25,4	2,4	40	25	15	37,5	3,2	179	157	22	12,3	110	0,7	2	1	1	50,0	2	0,8		
Elliðavatn *																													
Úlfarsá (Korpa)	221	30	191	428	2,2	214	184	30	14,0	2,2	7	7	0	0,0	4,0	34	31	3	8,8	56	1,8	0	0	0	0,0	0	0,0		
Leirvogsa	559	5	554	1260	2,3	539	534	5	0,9	2,2	20	20	0	0,0	4,4	96	81	15	15,6	146	1,8	0	0	0	0,0	0	0,0		
Blikdalsá	5	0	5	12	2,4	5	5	0	0,0	2,4	0	0	0	0,0	0,0	0	0	0	0,0	0	0,0	0	0	0	0,0	0	0,0		
Kiðafellsá *																													
Laxá í Kjós	1064	398	666	1681	2,6	1008	636	372	36,9	2,4	56	30	26	46,4	5,8	146	73	73	50,0	146	2,0	0	0	0	0,0	0	0,0		
Bugða	141	125	16	33	2,5	131	16	115	87,8	2,3	10	0	10	100,0	4,6	1	1	0	0,0	4	4,1	0	0	0	0,0	0	0,0		
Meðalfellsva *																													
Brynjudalsá	246	5	241	642	2,7	221	217	4	1,8	2,5	25	24	1	4,0	4,1	10	8	2	20	2	1,6	1	1	0	100,0	2	2,0		
Botnsá	142	9	133	300	2,4	137	129	8	5,8	2,3	5	4	1	20,0	4,6	16	0	16	100	0	1,7	0	0	0	0,0	0	0,0		
Djúpavatn																396	385	11	2,8	308	0,8	208	192	16	92,3	62	0,3		
<b>Reykjanes Total:</b>	<b>3542</b>	<b>873</b>	<b>2669</b>	<b>6459</b>	<b>2,4</b>	<b>3379</b>	<b>2559</b>	<b>820</b>	<b>24,3</b>		<b>163</b>	<b>110</b>	<b>53</b>	<b>32,5</b>		<b>878</b>	<b>736</b>	<b>142</b>	<b>19,3</b>	<b>771</b>	<b>1</b>	<b>211</b>	<b>194</b>	<b>17</b>	<b>8,1</b>	<b>66</b>	<b>0,3</b>		

\* no records

**Table 10.** Number and weight in the rod catch in Vesturland 2010. Total catch, catch landed, mean weight, grilse/salmon ratio of Atlantic salmon, brown trout, and Arctic charr (MW = mean weight (kg)).

River	Salmon					Grilse (1SW)					Salmon (2SW)					Brown trout					Arctic charr									
	Catch	release	Catch landed	Weight landed	MW	Catch	Landed	Release	Released	%	MW	Catch	Landed	Released	Released	%	MW	Catch	Landed	Released	Released	Weight Landed	MW	Catch	Landed	Released	Released	%	Weight Landed	MW
Vötn í Svinadal *																														
Selós og Þverá	63	0	63	155	2,5	60	60	0	0,0	2,4	3	3	0	0,0	4,2	16	16	0	0,0	13	0,8	0	0	0	0	0	0	0	0,0	
Laxá í Leirársveit	1126	266	860	2119	2,5	1081	835	246	22,8	2,4	45	25	20	44,4	4,6	80	70	10	12,5	119	1,7	12	12	0	0,0	14	1,2			
Leirá í Leirársveit	46	6	40	99	2,5	44	38	6	13,6	2,4	2	2	0	0,0	4,5	30	18	12	40,0	18	1,0	4	0	4	100	0	0,5			
Hafnará *																														
Hvítá efri hluti	25	0	25	116	2,4	20	20	0	0,0	3,0	5	5	0	0,0	4,5	0	0	0	0,0	0	0,0	116	116	0	0	116	1,0			
Hvítá í Borg, neðrihl.	27	0	27	74	2,4	20	20	0	0,0	2,1	7	7	0	0,0	4,5	21	21	0	0,0	21	1,0	3	3	0	0	0	0	2	0,7	
Hvítá í Borgarfirði &	1195	35	1160	2960	2,6	1071	1045	26	2,4	2,3	124	115	9	7,3	4,5	539	526	13	2,4	473	0,9	14	14	0	0	14	1,0			
Gufuá	219	6	213	512	2,4	216	210	6	2,8	2,4	3	3	0	0,0	4,2	18	18	0	0,0	11	0,6	2	1	1	0	1	1,2			
Andakilsá	332	12	320	813	2,6	310	300	10	3,2	2,4	22	20	2	9,1	4,2	4	4	0	0,0	4	1,0	12	10	2	17	10	1,0			
Grímsá og Tunguá	1961	1156	805	2095	2,5	1791	771	1020	57,0	2,5	170	34	136	80,0	4,9	51	47	4	7,8	75	1,6	5	2	3	60	2	1,0			
Flókadalsá	724	9	715	1697	2,4	705	697	8	1,1	2,3	19	18	1	5,3	4,3	7	7	0	0,0	10	1,4	0	0	0	0	0	0,0			
Reykjadalsá	231	1	230	634	2,8	213	212	1	0,5	2,6	18	18	0	0,0	4,1	9	9	0	0,0	12	1,3	0	0	0	0	0	0,0			
Þverá og Kjarrá	3782	1223	2559	6580	2,6	3527	2471	1056	29,9	2,5	255	88	167	65,5	4,8	10	10	0	0,0	12	1,2	1	1	0	0	1	1,0			
Norðurá	2271	603	1668	3991	2,5	2170	1617	553	25,5	2,3	101	51	50	49,5	5,4	38	37	1	2,6	48	1,3	8	8	0	0	13	1,6			
Norðlingafjót	537	10	527	1400	2,7	471	462	9	1,9	2,4	66	65	1	1,5	4,6	0	0	0	0,0	0	0,0	0	0	0	0	0	0,0			
Gljúfurá	281	2	279	697	2,5	269	267	2	0,7	2,4	12	12	0	0,0	5,0	10	10	0	0,0	13	1,3	0	0	0	0	0	0,0			
Langá	2178	234	1944	4338	2,2	2139	1912	227	10,6	2,2	39	32	7	17,9	4,8	5	4	1	20,0	4	1,0	56	51	5	8,9	82	1,6			
Urriðará	36	0	36	80	2,3	36	36	0	0,0	2,3	0	0	0	0,0	0,0	4	4	0	0,0	4	0,9	0	0	0	0	0	0,0			
Áltá og Veita	480	11	469	1292	2,8	413	409	4	1,0	2,5	67	60	7	10,4	4,5	78	77	1	1,3	108	1,4	0	0	0	0	0	0,0			
Hítará	803	65	738	1795	2,5	765	711	54	7,1	2,4	38	27	11	28,9	4,6	50	45	5	10,0	63	1,4	35	32	3	8,6	38	1,2			
Hafþjardará	1973	1505	468	1277	3,1	1561	429	1132	72,5	2,6	412	39	373	90,5	5,0	73	44	29	39,7	48	1,1	27	13	14	51,9	14	1,1			
Núpa í Eyjahreppi #																														
Laxá í Miklaholtshr.	77	2	75	212	2,8	65	64	1	1,5	2,5	12	11	1	8,3	4,3	45	45	0	0,0	63	1,4	0	0	0	0	0	0,0			
Straumfjarðará	355	34	321	759	2,4	342	316	26	7,6	2,3	13	5	8	61,5	5,1	27	27	0	0,0	38	1,4	24	24	0	0	24	1,0			
Vatnasvæði Lýsu	33	6	27	70	2,6	31	26	5	16,1	2,6	2	1	1	50,0	3,5	39	18	21	53,8	20	1,1	45	41	4	8,9	37	0,9			

**Table 10 (continued).** Number and weight in the rod catch in Vesturland 2009. Total catch, catch landed, mean weight, grilse/salmon ratio of Atlantic salmon, brown trout and Arctic charr (MW = mean weight (kg)).

River	Salmon					Grilse (1SW)					Salmon (2SW)					Brown trout					Arctic charr									
	Catch	release	Catch landed	Weight landed	MW	Catch	Landed	Release	Released	%	MW	Catch	Landed	Released	Released	%	MW	Catch	Landed	Released	%	Weight Landed	MW	Catch	Landed	Released	%	Weight	MW	
Staðará *																														
Grishólsá og Bakká *																														
Örlygsstaðaa-Kársst.*																														
Fróðá	180	110	70	170	2,5	171	66	105	61,4	2,4	9	4	5	55,6	4,3	2	2	0	0,0	1	0,5	64	64	0	0	32	0,5			
Valshamarsá	4	0	4	8	2,0	4	4	0	0,0	2,0	0	0	0	0,0	0,0	13	13	0	0,0	8	0,6	0	0	0	0	0	0,0			
Setbergsá *																														
Stóra-Langadalsá	11	0	11	25	2,3	11	11	0	0,0	2,3	0	0	0	0,0	0,0	13	10	3	23,1	47	4,7	25	20	5	20,0	20	1,0			
Laxá á Skógarströnd	102	4	98	227	2,3	97	93	4	4,1	2,2	5	5	0	0,0	4,7	0	0	0	0,0	0	0,0	0	0	0	0	0	0,0			
Svína fossá	103	97	6	12	2,2	103	6	97	94,2	2,2	0	0	0	0,0	0,0	16	7	9	56,3	4	0,6	0	0	0	0	0	0,0			
Dunká	175	7	168	409	2,5	159	154	5	3,1	2,2	16	14	2	12,5	5,4	0	0	0	0,0	0	0,0	0	0	0	0	0	0,0			
Hörðudalsá	13	1	12	25	2,1	13	12	1	7,7	2,1	0	0	0	0,0	0,0	0	0	0	0,0	0	0,0	6	5	1	16,7	5	1,0			
Skrauma *																														
Miða og Tunguá	477	1	476	1188	2,5	429	428	1	0,2	2,3	48	48	0	0,0	4,1	0	0	0	0,0	0	0,0	121	119	2	2	179	1,5			
Haukadalsá neðri	1173	59	1114	2658	2,4	1095	1038	57	5,2	2,2	78	76	2	2,6	4,4	1	1	0	0,0	1	1,0	7	7	0	0	6	0,9			
Haukadalsá efri	23	1	22	81	3,7	10	9	1	10,0	2,5	13	13	0	0,0	4,5	0	0	0	0,0	0	0,0	370	357	13	3,5	286	0,8			
Laxá í Dölum	1762	314	1448	3543	2,5	1631	1357	274	16,8	2,3	131	91	40	30,5	4,6	2	2	0	0,0	2	1,1	4	1	3	75	2	1,5			
Ljá *																														
Ljárskógarvötn *																														
Fáskrúð	523	134	389	974	2,5	489	365	124	25,4	2,4	34	24	10	29,4	4,4	1	1	0	0,0	1	1,0	0	0	0	0	0	0,0			
Glerá	85	0	85	210	2,4	75	75	0	0,0	2,2	10	10	0	0,0	4,2	0	0	0	0,0	0	0,0	0	0	0	0	0	0,0			
Laxá í Hvamssveit	36	2	34	75	2,2	35	33	2	5,7	2,2	1	1	0	0,0	3,6	0	0	0	0,0	0	0,0	0	0	0	0	0	0,0			
Flekkudalsá	301	29	272	605	2,2	285	259	26	9,1	2,1	16	13	3	18,8	4,6	16	15	1	6,3	11	0,7	4	4	0	0	2	0,5			
Krossá	325	13	312	684	2,2	311	299	12	3,9	2,1	14	13	1	7,1	4,3	9	9	0	0,0	7	0,8	23	22	1	4,3	13	0,6			
Búðardalsá	442	9	433	1104	2,6	410	403	7	1,7	2,4	32	30	2	6,3	4,9	1	1	0	0,0	1	1,0	0	0	0	0	0	0,0			
Staðarhólsá og Hvolsá	221	2	219	522	2,4	212	211	1	0,5	2,3	9	8	1	11,1	5,1	0	0	0	0,0	0	0,0	234	227	7	3,0	159	0,7			
<b>Vesturland Total</b>	<b>24711</b>	<b>5969</b>	<b>18742</b>	<b>46285</b>	<b>2,5</b>	<b>22860</b>	<b>17751</b>	<b>5109</b>	<b>22,3</b>		<b>1851</b>	<b>991</b>	<b>860</b>	<b>46,5</b>		<b>1228</b>	<b>1118</b>	<b>110</b>	<b>9,0</b>	<b>1259</b>	<b>1,1</b>	<b>1222</b>	<b>1154</b>	<b>68</b>	<b>5,6</b>	<b>1072</b>	<b>0,9</b>			

\* no records

& Hvítá í Borgarfirði, combined for: Brenna, Svarthöfði, Straumar, Skuggi, Ferjukot-Norðurkot.

# River closed for all fishery

**Table 11.** Number and weight in the rod catch in Vestfirðir 2010. Total catch, catch landed, mean weight, grilse/salmon ratio of Atlantic salmon, brown trout, and Arctic charr (MW = mean weight (kg)).

River	Salmon					Grilse (1SW)					Salmon (2SW)					Brown trout					Arctic charr						
	Catch	Released	Catch landed	Weight landed	MW	Catch	Landed	Released	%	MW	Catch	Landed	Released	%	MW	Catch	Landed	Released	%	Weight Landed	MW	Catch	Landed	Released	%	Weight Landed	MW
Gufudalsá	46	0	46	109	2,4	42	42	0	0,0	2,2	4	4	0	0,0	4,2	9	4	5	125	3	0,7	456	439	17	3,7	220	0,5
Dorskaftarðará	42	11	31	76	2,4	41	30	11	26,8	2,4	1	1	0	0,0	4,0	7	7	0	0	11	1,6	73	61	12	16,4	43	0,7
Vatnsdalsá í Vatnsfirði																											
Fjarðarhornsá	153	5	148	375	2,5	132	127	5	3,8	2,2	21	21	0	0,0	4,5	0	0	0	0	0	0,0	52	52	0	0,0	31	0,6
Skálmardalsá *																											
Mórudalsá	98	4	94	220	2,3	93	89	4	4,3	2,2	5	5	0	0,0	4,8	3	3	0	0	8	2,8	0	0	0	0,0	0	0,0
Suðurfossá *																											
Staðará í Sögandafirði	28	8	20	56	2,8	23	16	7	0,0	2,6	5	4	1	0,0	4,5	2	2	0	0,0	2	1,0	13	11	2	15,4	15	1,4
Fljótavík *																											
Heydalsá *																											
Langadalsá	251	57	194	582	3,0	190	154	36	18,9	2,4	61	40	21	34,4	5,1	0	0	0	0,0	0	0,0	2	2	0	0,0	2	1,2
Ísafjarðará	37	0	37	127	3,4	19	19	0	0,0	2,8	18	18	0	0,0	4,1	0	0	0	0	0	0,0	9	9	0	0,0	9	1,0
Laugardalsá	543	30	513	1305	2,5	508	480	28	5,5	2,4	35	33	7	20,0	4,7	12	12	0	0,0	13	1,1						
Laugardalsvatn *																											
Hvannadalsá	452	23	429	1393	3,3	314	304	10	3,2	2,5	138	125	13	9,4	5,1	1	1	0	0	1	0,5	3	3	0	0,0	2	0,8
Selá í Ísafjarðardjúpi																											
Þjarnarfjarðará*																											
Hvalsá	10	0	10	26	2,6	9	9	0	0,0	2,5	1	1	0	0,0	3,5							1	1	0	0,0	2	2,0
Selá í Steingrímsf.	64	1	63	204	3,3	47	47	0	0,0	2,5	17	16	1	5,9	4,9	0	0	0	0	0	0,0	104	102	2	1,9	112	1,1
Staðará í Steing. *																											
Mjóðalsá *																											
Viðdalsá, Þverá, Húsa	220	0	220	720	3,3	148	148	0	0,0	2,5	72	72	0	0,0	4,9	0	0	0	0	0	0,0	6	6	0	0,0	5	0,8
Hrófá	81	0	81	226	2,8	60	60	0	0,0	2,3	21	21	0	0,0	4,2	0	0	0	0	0	0,0	0	0	0	0,0	0	0,0
Prestbakkaá	55	0	55	122	2,2	54	54	0	0,0	2,2	1	1	0	0,0	4,2	2	2	0	0	1	0,3	1	1	0	0,0	1	1,0
Krossá	161	37	124	382	3,0	122	92	30	24,6	2,5	39	32	7	17,9	4,7	1	1	0	0	1	0,5	1	1	0	0,0	1	0,5
Víkurá	109	30	79	260	3,3	86	61	25	29,1	2,6	23	18	5	21,7	5,9	0	0	0	0	0	0,0	15	14	1	6,7	21	1,5
Laxá í Hrótafirði	37	1	36	87	2,4	30	29	1	3,3	1,9	7	7	0	0,0	4,5	0	0	0	0	0	0,0	0	0	0	0,0	0	0,0
<b>Vestfirðir Total:</b>	<b>2387</b>	<b>207</b>	<b>2180</b>	<b>6270</b>	<b>2,9</b>	<b>1918</b>	<b>1761</b>	<b>157</b>	<b>8,2</b>		<b>469</b>	<b>419</b>	<b>55</b>	<b>11,7</b>		<b>37</b>	<b>32</b>	<b>5</b>	<b>15,6</b>	<b>39</b>	<b>1,2</b>	<b>736</b>	<b>702</b>	<b>34</b>	<b>4,6</b>	<b>464</b>	<b>0,66</b>

\* No records.



**Table 12.** Number and weight in the rod catch in Norðurlandi vestra 2010. Total catch, catch landed, mean weight, grilse/salmon ratio of Atlantic salmon, brown trout, and Arctic charr (MW = mean weight (kg)).

River	Salmon					Grilse (1SW)					Salmon (2SW)					Brown trout					Arctic charr							
	Catch	Released	Catch landed	Weight landed	MW	Catch	Landed	Released	Released	MW	Catch	Landed	Released	Released	MW	Catch	Landed	Released	Released	Weight Landed	MW	Catch	Landed	Released	Released	Weight Landed	MW	
Hrútafjarðará og Síká	499	75	424	1298	3,2	389	347	42	10,8	2,5	110	77	33	30,0	5,7	2	2	0	0,0	2	1	148	143	5	3,4	185,9	1,3	
Tjarnará	62	0	62	157	2,5	55	55	0	0,0	2,3	7	7	0	0,0	4,6	0	0	0	0,0	0	0,0	17	17	0	0,0	9	0,5	
Hamarsá	10	0	10	19	1,9	10	10	0	0,0	1,9	0	0	0	0,0	0,0	0	0	0	0,0	0	0,0	43	43	0	0,0	17	0,4	
Mjöfjarðará	4050	3619	431	1258	2,9	2613	413	2200	84,2	2,8	1437	18	1419	98,7	5,5	64	64	0	0,0	77	1,2	122	118	4	3,3	165	1,4	
Arnarv.-Stóra og Austurá																530	530	0	0,0	689	1,3	649	649	0	0,0	649	1,0	
Viðdalsá og Fitjá	1256	736	520	1488	3,1	1016	465	551	54,2	2,6	240	55	185	77,1	5,7	133	126	7	5,3	189	1,5	1728	1637	91	5,3	1964	1,2	
Vatnsdalsá	1311	1185	126	514	4,1	584	62	522	89,4	2,3	727	64	663	91,2	6,2	2794	2758	36	1,3	2758	1,0	1345	1329	16	1,2	1329	1,0	
Giljá %																												
Giljufurá	70	1	69	228	3,3	51	51	0	0,0	2,6	19	18	1	5,3	5,3	5	5	0	0,0	8	1,6	394	362	32	8,1	290	0,8	
Laxá á Ásum	737	163	574	1445	2,6	692	551	141	20,4	2,5	45	23	22	48,9	4,6	0	0	0	0,0	0	0,0	0	0	0	0,0	0	0,0	
Fremri Laxá á Ásum	28	0	28	67	2,4	26	26	0	0,0	2,2	2	2	0	0,0	4,7	3376	3371	5	0,1	1686	0,5	2	0	2	0,0	0	1,2	
Blanda	2654	145	2509	8387	3,3	1783	1714	69	3,9	2,5	871	795	76	8,7	5,2	37	36	1	2,7	54	1,5	51	49	2	3,9	59	1,2	
Svartá	572	151	421	1413	3,4	361	271	90	24,9	2,4	211	150	61	28,9	5,1	54	49	5	9,3	69	1,4	60	57	3	5,0	68	1,2	
Langavatn á Refas *																												
Seyðisá *																												
Blöndulón *																												
Laxá á Refasveit	319	15	304	929	3,1	249	239	10	4,0	2,5	70	65	5	7,1	2,5	13	13	0	0,0	9	0,7	0	0	0	0,0	0	0,0	
Hallá	103	0	103	314	3,1	82	82	0	0,0	2,3	21	21	0	0,0	6,2	3	3	0	0,0	2	0,7	0	0	0	0,0	0	0,0	
Laxá í Nesjum	46	14	32	80	2,5	43	30	13	30,2	2,3	3	2	1	33,3	5,7	0	0	0	0,0	0	0,0	0	0	0	0,0	0	0,0	
Fossá á Skaga	29	0	29	103	3,5	21	21	0	0,0	2,8	8	8	0	0,0	5,4	0	0	0	0,0	0	0,0	3	3	0	0,0	0	0,0	
Laxá á Skaga #																												
Svartá o. Reykjafoss																184	0	184	100,0	0	0,0	1	0	1	100,0	0	0,0	
Húseyjarkvisl	249	231	18	52	2,9	206	12	194	94,2	2,5	43	6	37	86,0	7,0	868	196	672	77,4	314	1,6	7	2	5	71,4	2	1,0	
Sæmundará	129	12	117	326	2,9	107	101	6	5,6	2,5	22	16	6	27,3	4,9	63	48	15	23,8	67	1,4	140	134	6	4,3	107	0,8	
Norðurá í Skagafirði *																												
Héraðsvötn *																												
Hofsá Vesturdal *																												
Hjaltadalsá og Kolka	75	1	74	219	2,9	59	58	3	4,4	2,4	16	16	0	0,0	5,0	32	32	0	0,0	0	1,3	171	169	0	0,0	0	1,0	
Hofsá, Unadalsá *																												
Grafará *																												
Hrolleifsdalsá	11	0	11	29	2,7	9	9	0	0,0	2,3	2	2	0	0,0	4,3	111	108	3	2,7	97	0,9	329	328	1	0,3	230	0,7	
Flókadalsá efri																												
Flókadalsá neðri	30	0	30	94	3,1	25	25	0	0,0	2,7	5	5	0	0,0	5,0	560	560	0	0,0	672	1,2	988	988	0	0,0	692	0,7	
Fjótaá	284	221	63	281	4,3	134	26	108	80,6	2,6	150	37	113	75,3	5,8	1	1	0	0,0	1	1,0	1493	1256	237	15,9	1005	0,8	
<b>Norðurland vestra Total</b>	<b>12524</b>	<b>6569</b>	<b>5955</b>	<b>18701</b>	<b>3,1</b>	<b>8515</b>	<b>4568</b>	<b>3949</b>	<b>46,4</b>		<b>4009</b>	<b>1387</b>	<b>2622</b>	<b>65,4</b>		<b>8830</b>	<b>7902</b>	<b>928</b>	<b>10,5</b>	<b>6694</b>	<b>0,8</b>	<b>8337</b>	<b>7930</b>	<b>407</b>	<b>4,9</b>	<b>7223</b>	<b>0,91</b>	

\* no records

% Recorded with River Vatnsdalsá

**Table 13.** Number and weight in the rod catch in Norðurlandi eystra 2010. Total catch, catch landed, mean weight, grilse/salmon ratio of Atlantic salmon, brown trout, and Arctic charr (MW = mean weight (kg)).

River	Salmon					Grilse (1SW)					Salmon (2SW)					Brown trout					Arctic charr							
	Catch	Released	Catch landed	Weight landed	MW	Catch	Landed	Released	%	MW	Catch	Landed	Released	%	MW	Catch	Landed	Released	%	Weight Landed	MW	Catch	Landed	Released	%	Weight Landed	MW	
Ólafsfjarðará *	1	0	1	3	3,0	1	1	0	0,0	3,0	0	0	0	0,0	0,0	228	220	8	3,5	176	0,8	825	812	13	1,6	731	0,9	
Svarfáðardalsá *																												
Þorvaldsdalsá *																												
Hörgá	2	0	2	6	3,0	2	2	0	0,0	3,0	0	0	0	0,0	0	306	306	0	0,0	306	1,0	1054	1054	0	0,0	1054	1,0	
Eyjafjarðará	10	1	9	27	3,0	7	6	1	0,0	2,0	3	3	0	0,0	4,4	411	369	42	10,2	443	1,2	736	383	353	48,0	421	1,1	
Fnjóská	1054	197	857	3010	3,5	661	551	110	16,6	2,5	393	306	87	22,1	5,4	140	139	1	0,7	167	1,2	583	134	449	77,0	161	1,2	
Bakkaá í Fnjóskadal			0					0	0,0				0	0,0		61	61	0	0,0	67	1,1	26	25	1	3,8	35	1,4	
Áusturá í Hvalvatnsf. *																												0
Djúpá	69	0	69	248	3,6	38	38	0	0,0	2,4	31	31	0	0,0	5,1	0	0	0	0,0	0	0,0	0	0	0	0,0	0	0,0	
Skjálfandafjót A-deild	535	0	535	1744	3,3	342	342	0	0,0	2,3	193	193	0	0,0	5,0	33	33	0	0,0	26	0,8	217	217	0	0,0	152	0,7	
Skjálfandafjót B-deild	100	0	100	365	3,7	63	63	0	0,0	2,8	37	37	0	0,0	5,0	0	0	0	0,0	0	0,0	0	0	0	0,0	0	0,0	
Laxá í Aðaldal	1493	1328	165	802	5,3	605	88	517	85,5	2,7	888	77	811	91,3	7,1	613	476	137	22,3	619	1,3	26	23	3	0,0	28	1,2	
Laxá í Þing o. Brúa																3988	1871	2117	53,1	2432	1,3	1	1	0	0,0	1	1,0	
Amarvatnsá og Helluvaðsá																513	64	449	87,5	90	1,4	0	0	0	0,0	0	0,0	
Kröká *																												
Cautilandalækur																13	4	9	69,2	2	0,5	23	6	17	73,9	5	0,9	
Reykjadalsá	104	70	34	78	2,3	104	34	70	67,3	2,3	0	0	0	0,0	0,0	2305	1386	919	39,9	1109	0,8	36	28	8	22,2	31	1,1	
Mýrarkvisl	82	21	61	159	3,2	64	51	13	20,3	2,5	18	10	8	44,4	6,3	15	15	0	0,0	18	1,2	0	0	0	0,0	0	0,0	
Litlaá	4	1	3	15	5,0	0	0	0	0,0		4	3	1	25,0	5,0	1038	657	381	36,7	986	1,5	202	110	92	0,0	165	1,5	
Skjálftavatn *			0																									
Brunná			0					0	0,0				0	0,0		61	12	49	80,3	14	1,2	334	89	245	73,4	134	1,5	
Deildará	176	9	167	478	2,9	127	123	4	3,1	2,3	49	44	5	10,2	4,5	89	89	0	0,0	53	0,6	24	24	0	0,0	19	0,8	
Omarsá	319	56	263	855	3,5	180	168	12	6,7	2,3	139	95	44	31,7	4,9	64	64	0	0,0	83	1,3	20	20	0	0,0	20	1,0	
Svalbarðsá	504	465	39	90	3,9	286	31	255	89,2	2,7	218	8	210	96,3	5,3	8	7	1	12,5	12	1,7	10	8	2	20,0	13	1,6	
Sandá	334	230	104	265	3,8	170	84	86	50,6	2,4	164	20	144	87,8	5,4	0	0	0	0,0	0	0,0	2	2	0	0,0	4	2,0	
Hafralónsá & Kverká #	610	393	217	778	3,6	374	191	183	48,9	2,7	236	26	210	89,0	5,3													
Hölná	185	72	113	361	3,5	110	76	34	30,9	2,4	75	37	38	50,7	5,0	0	0	0	0,0	0	0,0	0	0	0	0,0	0	0,0	
Bakkaá (v.f. Sandvíkur) *																												
Lónsá og Sauðanesá	1	0	1	3	3,0	1	1	0	0,0	3,0	0	0	0	0,0	0,0	38	34	4	0,0	51	1,5	4	4	0	0,0	5	1,3	
<b>Norðurland eystra Total</b>	<b>5583</b>	<b>2843</b>	<b>2740</b>	<b>9287</b>	<b>3,4</b>	<b>3135</b>	<b>1850</b>	<b>1285</b>	<b>41,0</b>		<b>2448</b>	<b>890</b>	<b>1558</b>	<b>63,6</b>		<b>9924</b>	<b>5807</b>	<b>4117</b>	<b>41,5</b>	<b>6654</b>	<b>1,1</b>	<b>4123</b>	<b>2940</b>	<b>1183</b>	<b>28,7</b>	<b>2978</b>	<b>1,0</b>	

\* no records

# River closed for fishery

**Table 14.** Number and weight in the rod catch in Austurland 2010. Total catch, catch landed, mean weight, grilse/salmon ratio of Atlantic salmon, brown trout, and Arctic charr (MW = mean weight (kg)).

River	Salmon					Grilse (1SW)					Salmon (2SW)					Brown trout					Arctic charr						
	Catch	Released	Catch landed	Weight landed	MW	Catch	Landed	Released	%	MW	Catch	Landed	Released	%	MW	Catch	Land	Released	%	Weight Landed	MW	Catch	Landed	Released	%	Weight Landed	MW
Mjöfjaröa og Kverká	349	226	123	344	3,3	223	107	116	52	2,5	126	16	110	87	4,8			0	0	0			0	0	0		
Æsasgilská og Bakkaá*																											
Hölná í Bakkaf	43	37	6	20	3,3	29	6	23	79,3	2,3	14	0	14	100	4,5	4	4	0	0	0	1,0	1	1	0	0,0	0	2,4
Selá í Vopnafirði	2051	1593	458	1595	3,7	1174	356	818	69,7	2,8	877	102	775	88	5,4	0	0	0	0,0	0	0,0	16	11	5	31,3	15	1,4
Vesturdalsá	258	124	134	348	2,8	181	104	77	42,5	2,0	77	30	47	61	5,4	1	1	0	0,0	1	0,7	412	405	7	1,7	243	0,6
Hofsá	1026	648	378	1147	3,1	606	246	360	59,4	2,1	420	132	288	69	4,9	117	117	0	0,0	105	0,9	390	369	21	5,4	369	1,0
Sunnudalsá	135	132	3	9	3,0	95	2	93	97,9	1,8	40	1	39	98	5,0	4	0	4	100,0	0	0,0	3	0	3	0,0	0	0,0
Fögruhlóará	44	16	28	55	2,0	42	28	14	33,3	1,9	2	0	2	100	5,2	30	22	8	26,7	24	1,1	144	77	67	46,5	69	0,9
Vatnasv. Jökulsár á Dal	305	74	231	546	2,6	246	199	47	19,1	2,0	59	32	27	46	5,2	32	27	5	15,6	27	1,0	166	130	36	21,7	130	1,0
Gilsá og Sellfjót	100	2	98	254	2,6	87	85	2	2,3	2,3	13	13	0	0	4,4	325	314	11	3,4	251	0,8	295	285	10	3,4	228	0,8
Eyvindará *																											
Kelduá *																											
Fjarðará, Borgarf.-Eystr	53	1	52	113	2,3	50	50	0	0,0	2,1	3	2	1	33	4,9	0	0	0	0,0	0	0,0	83	78	5	6,0	62	0,8
Fjarðará, Seyðisfirði	9	0	9	20	2,2	9	9	0	0,0	2,2	0	0	0	0	0,0	0	0	0	0,0	0	0,0	117	116	1	0,9	93	0,8
Norðfjarðará	36	0	36	91	2,5	31	31	0	0,0	2,3	5	5	0	0	4,2	0	0	0	0,0	0	0,0	824	800	24	2,9	640	0,8
Fjarðará, Loðmundarf.	33	2	31	66	2,2	29	28	1	3,4	2,0	4	3	1	25	3,7	5	5	0	0,0	4	0,7	61	49	12	19,7	49	1,0
Sléttuá í Revðarfirði #																											
Dalsá í Fáskrúðsfirði	9	2	7	15	2,1	9	7	2	22,2	2,1	0	0	0	0,0	1	1	0	0,0	1	0,5	382	365	17	4,5	256	0,7	
Breiðdalsá	1178	487	691	1887	2,9	904	586	318	35,2	2,3	274	105	169	62	5,1	396	306	90	22,7	214	0,7	188	142	46	24,5	142	1,0
Selá í Aftafirði	151	7	144	403	2,8	109	103	6	5,5	2,2	42	41	1	2	4,3	9	9	0	0,0	7	0,8	1	1	0	0,0	1	0,6
Geithellnaá *																											
Hoffellsá *																											
Laxá í Nesjum *																											
<b>Austurland Total:</b>	<b>5780</b>	<b>3351</b>	<b>2429</b>	<b>6913</b>	<b>2,8</b>	<b>3824</b>	<b>1947</b>	<b>1877</b>	<b>49,1</b>		<b>1956</b>	<b>482</b>	<b>1474</b>	<b>771</b>		<b>924</b>	<b>806</b>	<b>118</b>	<b>12,8</b>	<b>634</b>	<b>0,8</b>	<b>3083</b>	<b>2829</b>	<b>254</b>	<b>8,2</b>	<b>2297</b>	<b>0,8</b>

\* no records

**Table 15.** Number and weight in the rod catch in Sudurland 2010. Total catch, catch landed, mean weight, grilse/salmon ratio of Atlantic salmon, brown trout, and Arctic charr (MW = mean weight (kg)).

River	Salmon					Grilse (1SW)					Salmon (2SW)					Brown trout					Arctic charr							
	Catch	Released	Catch landed	Weight landed	MW	Catch	Landed	Released	% Released	MW	Catch	Landed	Released	% Released	MW	Catch	Landed	Released	% Released	Weight Landed	MW	Catch	Landed	Released	% Released	Weight Landed	MW	
Brunná *																												
Laxá, Brúará, Djúpá	6	0	6	14	2,4	6	6	0	0,0	2,4	0	0	0	0	0,0	136	131	5	3,7	288	2,2	5	5	0	0	5	0,9	
Eldvatn á Brunas. *																												
Fossálar	3	0	3	6	2,0	3	3	0	0,0	3,0	0	0	0	0	0,0	94	94	0	0,0	216	2,3	11	11	0	0,0	12	1,1	
Vatnamót	7	0	7	26	3,7	5	5	0	0,0	2,3	2	2	0	0	7,0	1376	784	592	43,0	1725	2,2	7	4	3	42,9	2	0,4	
Hólmasvæði *																												
Geirlandsá	74	0	74	206	2,8	58	58	0	0,0	2,3	16	16	0	0	4,5	339	304	35	10,3	760	2,5	14	14	0	0,0	13	0,9	
Skaflá *																												
Hörgsá á Síðu *																												
Fjaðrá *																												
Vikurlóð	0	0	0	0	0,0	0	0	0	0,0	0,0	0	0	0	0	0,0	152	101	51	33,6	81	0,8	17	17	0	0,0	17	1,0	
Hæðargarðsvatn *																												
Holtsá *																												
Tungulækur *																												
Grenlækur	2	0	2	5	2,5	2	2	0	0,0	2,5	0	0	0	0	0,0	905	609	296	32,7	926	1,5	50	13	37	74,0	26	2,0	
Steinsmýrarvötn	0	0	0	0	0,0	0	0	0	0,0	0,0	0	0	0	0	0,0	1027	783	244	0,0	783	1,0	40	38	2	5,0	53	1,4	
Eyjálón																22	22	0	0,0	26	1,2	0	0	0	0,0	0	0,0	
Eldvatn í Meðallandi	36	7	29	75	2,6	32	26	6	18,8	2,4	4	3	1	25	5,0	252	150	102	40,5	375	2,5	64	61	3	4,7	104	1,7	
Tungufljót	36	5	31	104	3,3	20	18	2	10,0	2,5	16	13	3	18,75	4,6	283	124	159	56,2	285	2,3	46	40	6	13,0	48	1,2	
Kúðaflljót *																												
Skálm *																												
Vatnsá og Kerlingadalsá	1051	739	312	793	2,7	948	293	655	69,1	2,4	103	19	84	81,6	5,2	43	29	14	32,6	44	1,5	0	0	0	0,0	0	0,0	
Heiðarvatn *																												
Skógaá	124	0	124	353	2,8	105	105	0	0,0	2,4	19	19	0	0,0	4,8	4	4	0	0,0	9	2,2	22	22	0	0,0	53	2,4	
Markarfljót, Álar	7	0	7	18	2,6	6	6	0	0,0	1,9	1	1	0	0	6,2	7	5	2	28,6	15	3,0	0	0	0	0,0	0	0,0	
Afíall, A-Landeyjum	1013	8	1005	2109	2,1	999	991	8	0,8	2,1	14	14	0	0	4,0	62	62	0	0,0	87	1,4	3	3	0	0,0	5	1,8	
Ytri-Rangá, Hólsá v-bakki	6211	106	6105	14549	2,4	5857	5763	94	1,6	2,2	354	342	12	3,4	4,7	278	259	19	6,8	440	1,7	26	24	2	7,7	34	1,4	
Hólsá - austurbakki	713	0	713	1935	2,7	618	618	0	0,0	2,4	95	95	0	0,0	4,8	4	4	0	0,0	7	1,8	0	0	0	0,0	0	0,0	
Eystri-Rangá	6281	163	6118	16251	2,7	5532	5401	131	2,3	2,4	749	717	32	4,3	5,1	77	9	68	88,3	14	1,5	9	0	9	0,0	0	1,9	
Þverá	305	2	303	706	2,3	287	285	2	0,7	2,2	18	18	0	0,0	4,5	108	102	6	5,6	122	1,2	7	7	0	0,0	11	1,5	
Hróarslækur	295	0	295	780	2,6	259	259	0	0,0	2,3	36	36	0	0	4,8	9	9	0	0,0	15	1,7	6	6	0	0,0	10	1,6	
Minnivallarlækur																287	75	212	73,9	105	1,4	2	2	0	0,0	3	1,5	
Galtalækur																88	10	78	88,6	13	1,3	1	0	1	0,0	0	1,0	

**Table 15. (continued).** Number and weight in the rod catch in Sudurland 2010. Total catch, catch landed, mean weight, grilse/salmon ratio of Atlantic salmon, brown trout, and Arctic charr (MW = mean weight (kg)).

River	Salmon					Grilse (1SW)					Salmon (2SW)					Brown trout					Arctic charr							
	Catch	Released	Catch landed	Weight landed	MW	Catch	Landed	Released	%	MW	Catch	Landed	Released	%	MW	Catch	Landed	Released	%	Weight Landed	MW	Catch	Landed	Released	%	Weight Landed	MW	
Kálfá	115	30	85	241	2,8	96	72	24	25,0	2,3	19	13	6	31,6	5,3	19	16	3	15,8	18	1,1	7	6	1	14,3	6	1,0	
Fossá í Þjórsárdal	61	13	48	226	4,7	16	15	1	6,3	2,4	45	33	12	0	4,6	14	14	0	0,0	22	1,6	4	4	0	0,0	7	1,7	
bverá í Þjórsárdal	1	0	1	2	2,0	1	1	0	0,0	2,0	0	0	0	0	0,0	6	2	4	0,0	1	0,6	0	0	0	0,0	0	0,0	
Kaldakvísl																72	36	36	50,0	40	1,1	250	30	220	88,0	45	1,5	
Kvislaveitur																147	141	6	4,1	197	1,4	0	0	0	0,0	0	0,0	
Botnsvatn *																												
Fellendavatn																51	2	49	96,1	3	1,3				0	0,0	0	
Þórisvatn																408	408	0	0,0	367	0,9	0	0	0	0,0	0	0,0	
Veðivötn																19079	19079	0	0,0	22513	1,2	10634	10634	0	0,0	5317	0,5	
Þjórsá	51	0	51	155	3,0	42	42	0	0,0	2,8	9	9	0	0	4,0	57	57	0	0,0	103	1,8	6	6	0	0,0	7	1,2	
Laugarvatn																						64	64	0	0,0	45	0,7	
Hólaá																53	52	1	1,9	57	1,1	631	631	0	0,0	568	0,9	
Apá																						4	4	0	0,0	4	0,9	
Apavatn																284	283	1	0,4	255	0,9	17	17	0	0,0	9	0,5	
Ólfusá	378	5	373	1082	3,5	322	319	3	0,9	2,5	56	54	2	3,6	4,7	94	0	94	100,0	0	1,3	4	0	4	100,0	0	0,8	
Hvítá	380	4	376	1105	2,9	309	306	3	1,0	2,5	71	70	1	1,4	4,7	239	1	238	99,6	1	1,2	23	23	0	0,0	23	1,0	
Brúará	65	5	60	172	2,9	56	51	5	8,9	2,5	9	9	0	0,0	4,6	87	87	0	0,0	96	1,1	1054	1051	3	0,3	946	0,9	
Litla-Laxá *																												
Stóra-Laxá	761	338	423	1107	2,7	687	391	296	43,1	2,4	74	32	42	56,8	5,0	28	25	3	10,7	45	1,8	31	22	9	29,0	29	1,3	
Tungufljót Biskupstungur	1076	129	947	2753	2,9	914	810	104	11,4	2,6	162	137	25	15,4	4,6	1	1	0	0,0	1	1,0	19	2	17	89,5	5	2,3	
Sog	1337	109	1228	3701	3,0	1067	982	85	8,0	2,6	270	246	24	8,9	4,6	70	67	3	4,3	67	1,0	99	82	4	4,0	115	1,4	
Ásgarðslækur *																												
Varmá/Þorleifslækur *																												
Völi	11	1	10	27	2,7	9	8	1	11,1	2,4	2	2	0	0,0	4,0	322	300	22	6,8	330	1,1	5	5	0	0,0	4	0,8	
Baugstaðaós	33	0	33	105	3,2	21	21	0	0,0	2,7	12	12	0	0,0	4,0	390	312	78	20,0	593	1,9	0	0	0	0,0	0		
Úlfjótavatn *																												
Þingvallavatn *																												
Hlíðarvatn	1	0	1	3	3,0	1	1	0	0,0	3,0	0	0	0	0,0	0,0	3	3	0	0,0	2	0,8	2626	2520	106	4,0	1588	0,6	
<b>Sudurland Total</b>	<b>20434</b>	<b>1664</b>	<b>18770</b>	<b>48609</b>	<b>2,6</b>	<b>18278</b>	<b>16858</b>	<b>1420</b>	<b>7,8</b>		<b>2156</b>	<b>1912</b>	<b>244</b>	<b>11,3</b>		<b>26977</b>	<b>24556</b>	<b>2421</b>	<b>9,0</b>	<b>31047</b>	<b>1,3</b>	<b>15808</b>	<b>15368</b>	<b>440</b>	<b>2,8</b>	<b>9109</b>	<b>0,6</b>	

\* no records











**Table 19.** Catch, by region in netfisheries in 2010 in numer and weight (kg).

Area Area/River	Salmon		Brown trout		Arctic charr	
	number	weight	number	weight	number	weight
<b>Reykjanes</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>
Borgarfjörður netaveiði í sjó			266	242	7	7
Hvítá Borg, neðri hluti	16	42	337	311	63	65
Hvítá efrihl. og Norðurlingfl.	438	1171	53	43	149	136
<b>Vesturland</b>	<b>454</b>	<b>1213</b>	<b>656</b>	<b>596</b>	<b>219</b>	<b>208</b>
<b>Vestfirðir</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>
Amarvatn-Stóra			966	966	95	95
Héraðsvötn	44	128	60	92	4	4
Norðurá	1	5	2	2	135	135
Miklavatn í Fljótum *						
<b>Norðurland vestra</b>	<b>45</b>	<b>133</b>	<b>1028</b>	<b>1060</b>	<b>234</b>	<b>234</b>
Skjálfafljót	82	271			392	314
Vestmannsvatn *						
Mývatn			2844	1850	5585	3630
<b>Norðurland eystra</b>	<b>82</b>	<b>271</b>	<b>2844</b>	<b>1850</b>	<b>5977</b>	<b>3944</b>
Lagarfljót	78	198	0	0	0	0
<b>Austurland</b>	<b>78</b>	<b>198</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>
Skaftá	20	53	182	310	3	2
Kúðafljót	56	156	107	337		
Mjóásvatn (Álftaveri) *						
Markarfljót *			7	8		
Veiðivötn			3017	4241	4743	2375
Kvislaveitur *						
Þjórsá	8990	27003	336	718		
Laugarvatn			50	26	547	251
Apavatn			7535	3598	13359	4397
Úlfjóttsvatn			2	2	625	200
Hvítá í Árnassýslu	3571	10249	201	415	106	127
Ölfusá	2607	7938	283	528	4	5
<b>Suðurland</b>	<b>15244</b>	<b>45399</b>	<b>11720</b>	<b>10183</b>	<b>19387</b>	<b>7357</b>
<b>Samtals</b>	<b>15903</b>	<b>47214</b>	<b>16248</b>	<b>13689</b>	<b>25817</b>	<b>11743</b>

\* no records