

Table 2.1.2. Nominal catches, discards (incl. seal damaged salmon) and unreported catches of Baltic Salmon in numbers from sea, coast and river by country in 1993 – 2010. Subdivisions 22 – 32. (mode = most likely value, 95% PI = probalistic interval)

Year	Country										reported total	Discard		Estimated additional Polish catch	Total unreported catches <sup>2)</sup>		Total catches	
	Denmark	Estonia	Finland	Germany	Latvia	Lithuania	Poland	Russia	Sweden	mode		95% PI	mode		95% PI	mode	95% PI	
1993 <sup>1)</sup>	111840	5400	248790	6240	47410	2320	42530	9195	202390	676115	95162	57550-146900	4100	136604	44110-307000	588428	511900-689600	
1994	139350	1200	208000	1890	27581	895	40817	5800	158871	584404	74979	45150-116300	16572	126716	51191-267771	686732	593271-813971	
1995	114906	1494	206856	4418	27080	468	29458	7209	161224	553113	76541	46060-118500	64046	173150	98095-310945	673022	594245-776545	
1996	105934	1187	266521	2400	29977	2544	27701	6980	206577	649821	97938	58360-152200	62679	196649	103608-368478	631025	556778-728978	
1997	87746	2047	245945	6840	32128	879	24501	5121	147910	553117	81897	46910-130500	85861	202355	121361-353661	628670	558961-720261	
1998	92687	1629	154676	8379	21703	1069	26122	7237	166174	479676	67571	41080-103800	60378	157603	92777-275177	685736	599977-800877	
1999	75956	2817	129276	5805	33368	1298	27130	5340	139558	420548	61785	36980-95760	122836	209558	150425-317635	600905	535635-688635	
2000	84938	4485	144260	8810	33841	1460	28925	5562	165016	477297	71015	39450-115200	159251	261698	190230-397350	478282	435850-534750	
2001	90388	3285	115756	7717	29002	1205	35606	7392	149391	439742	63942	38830-98250	126060	214482	154689-325459	733986	656459-836359	
2002	76122	3247	104641	5762	21808	3351	39374	13230	138255	405790	65576	40520-99460	114964	198536	141503-306163	691745	616463-791063	
2003	108845	2055	99149	5766	11339	1040	40870	4413	115347	388824	63861	39700-96700	143146	224436	168885-328645	705339	632245-801645	
2004	81425	1452	132105	7087	7700	704	17650	5480	192856	446459	71477	41670-112600	254267	348355	280937-477167	897707	808667-1016467	
2005	42491	1618	115068	4799	5629	698	22896	3069	144584	340852	54040	31120-85790	111396	184746	133165-282895	605080	536895-696595	
2006	33723	1516	64501	3551	3195	488	22207	1002	97285	227468	37278	22330-57970	45533	94388	60653-158433	376817	332233-436133	
2007	16145	1378	75092	3086	5318	537	18988	1408	95241	217193	32024	18070-51620	53793	101024	68503-162093	367467	324993-424293	
2008	7363	1890	80735	4944	2016	539	8650	1382	90584	198103	32118	15160-56620	2282	47629	11602-119882	292199	244882-360682	
2009	16072	2209	77897	1757	2741	519	10085	584	107406	219270	40985	20660-70400	63988	108818	67090-194511	389286	333511-469611	
2010	29637	1756	45521	606	1534	427	5774	491	82177	167923	32837	19220-51080	70511	107454	80219-159601	320015	283311-369811	

All data from 1993-1994, includes sub-divisions 24-32, while it is more uncertain in which years sub-divisions 22-23 are included. The catches in sub-divisions 22-23 are normally less than one tonnes.

From 1995 data includes sub-divisions 22-32.

Catches from the recreational fishery are included in reported catches as follows: Finland from 1980, Sweden from 1988, Denmark from 1998. Other countries have no, or very low recreational catches.

- 1) In 1993 Fishermen from the Faroe Islands caught 3200 individuals, which is included in the total Danish catches.
- 2) Including both unreporting for all countries and the estimated additional Polish catch

## POLISH BREAK THE RULES THEY HAVE SIGNED!

as. 02.02.2012

According to the table 2.1.2. (above) of ICES *The International Council for the Exploration of the Sea* WGBAST report 2011, in addition to that which has been officially reported, Poland has practiced very exhaustive salmon fishing in the Baltic Sea. According to ICES 80% of Polish salmon catches have been outcome of IUU fishing [Estimated additional Polish catch by ICES] in 1995-2010, with the result that under these 15 years Polish salmon catches [totalled 1,926,931 salmon] have been similar to the catches of the lands of origin, Finland [2,057,999] and Sweden [2,199,585] which is a great conflict of interest.

**In 2010 90% of Polish salmon catch was a result of IUU [illegal, unreported and unregulated] fishing!**

In the table at right unreported Polish salmon catches [ICES estimate] are compared so that:

- A** (PL tot) describes the proportion of unreported Polish catches to total number of Polish salmon catches,
- B** (TUC m) the proportion of unreported Polish catches to total unreported catches [mode] in the Baltic Sea,
- C** (FI+SE) the proportion of total Polish salmon catches to common catches of Finland and Sweden.

## POLISH SALMON CATCHES 1995-2010

	Reported	Unreported	A (PL tot)	B (TUC m)	C (FI+SE)
1993	42 530	4 100	8,8 %	3,0 %	10,3 %
1994	40 817	16 572	28,9 %	13,1 %	15,6 %
1995	29 458	64 046	68,5 %	37,0 %	25,4 %
1996	27 701	62 679	69,4 %	31,9 %	19,1 %
1997	24 501	85 861	77,8 %	42,4 %	28,0 %
1998	26 122	60 378	69,8 %	38,3 %	27,0 %
1999	27 130	122 836	81,9 %	58,6 %	55,8 %
2000	28 925	159 251	84,6 %	60,8 %	60,8 %
2001	35 606	126 060	78,0 %	58,8 %	61,0 %
2002	39 374	114 964	74,5 %	57,9 %	63,5 %
2003	40 870	143 146	77,8 %	63,8 %	85,8 %
2004	17 650	254 267	93,5 %	73,0 %	83,7 %
2005	22 896	111 396	82,9 %	60,3 %	51,7 %
2006	22 207	45 533	67,2 %	48,2 %	41,9 %
2007	18 988	53 793	73,9 %	53,2 %	42,7 %
2008	8 650	2 282	20,9 %	4,5 %	6,4 %
2009	10 085	63 988	86,4 %	58,8 %	40,0 %
2010	5 774	70 511	92,4 %	65,6 %	59,7 %
1995>	385 937	1 540 994	80,0 %	54,4 %	45,3 %