



West Greenland Commission

WGC(02)7

*Catches of MSW Salmon
(tabled by Denmark (in respect of the Faroe Islands and Greenland))*

Catches of MSW salmon (number of fish)*Not including estimates of unreported catches*

	GREENLAND ^a	CANADA	USA	EU (South)
1997	3,300 (15 %) EU-origin 18,000 (85 %) NA-origin	26.270	0	66.852 ^b
1998	900 (21%) EU-origin 3,100 (79 %) NA-origin	13.274	0	64.532 ^b
1999	600 (9 %) EU-origin 5,700 (91 %) NA-origin	11.368	0	54.314 ^b
2000	2,700 (35 %) EU-origin 5,100 (65 %) NA-origin	11.459	0	57.448 ^b
2001	5,389 (33 %) EU-origin 9,849 (67 %) NA-origin	12.102	0	68.972 ^b

^a) Non-maturing 1SW fish (ICES WG report 2002, Table 5.1.3.2)

^b) 1997-2000: Data from ICES WG report 2001, Appendix 7
2001: ICES WG report 2002, Table3.3.3:1

Catches of MSW salmon (number of fish)*Including estimates of unreported catches*

	GREENLAND ^a	CANADA	USA	EU (South)
1997	3,600 (15 %) EU-origin 19,600 (85 %) NA-origin	38.210 ^c	0	76.983
1998	1,800 (21%) EU-origin 6,200 (79 %) NA-origin	24.608 ^c	0	74.421
1999	1,000 (9%) EU-origin 9,500 (91 %) NA-origin	22.820 ^d	0	62.545
2000	4,017 (35 %)EU-origin 7,588 (65 %) NA-origin	19.835 ^e	0	66.532
2000	6.657 (33 %)EU-origin 12,166 (67 %) NA-origin	23.100 ^f	0	75.065 ^b

^a) Non-maturing 1SW fish

^b) Data from ICES WG analysis, 2002 of NEAC area

^c) Unreported catches estimated (possibly slightly overestimated).

^d) Data for unreported catch from ICES WGNAS WP 2000/02

^e) Data from unreported catch from ICES WGNAS WP 2001/26

^f) Data from unreported catch from ICES WGNAS WP 2002/4