Table 1.- Total commercial cod catch in Division 3M. Reported nominal catches since 1960 and estimated total catch from 1988 to 2017 in tons.

Year	Estimated ²	Portugal	Russia	Spain	France	Faroes	UK	Poland	Norway	Germany	Cuba	Others	Total ¹
1960		9	11595	607					46	86		10	12353
1961		2155	12379	851	2626		600	336		1394		0	20341
1962		2032	11282	1234			93	888	25	4		349	15907
1963		7028	8528	4005	9501		2476	1875				0	33413
1964		3668	26643	862	3966		2185	718	660	83		12	38797
1965		1480	37047	1530	2039		6104	5073	11	313		458	54055
1966		7336	5138	4268	4603		7259	93		259		0	28956
1967		10728	5886	3012	6757		5732	4152		756		46	37069
1968		10917	3872	4045	13321		1466	71				458	34150
1969		7276	283	2681	11831					20		52	22143
1970		9847	494	1324	6239		3	53				35	17995
1971		7272	5536	1063	9006			19		1628		25	24549
1972		32052	5030	5020	2693	6902	4126	35	261	506		187	56812
1973		11129	1145	620	132	7754	1183	481	417	21		18	22900
1974		10015	5998	2619		1872	3093	700	383	195		63	24938
1975		10430	5446	2022		3288	265	677	111	28		108	22375
1976		10120	4831	2502	229	2139		898	1188	225		134	22266
1977		6652	2982	1315	5827	5664	1269	843	867	45	1002	553	27019
1978		10157	3779	2510	5096	7922	207	615	1584	410	562	289	33131
1979		9636	4743	4907	1525	7484		5	1310		24	76	29710
1980		3615	1056	706	301	3248		33	1080	355	1	62	10457
1981		3727	927	4100	79	3874			1154			12	13873
1982		3316	1262	4513	119	3121	33		375			14	12753
1983		2930	1264	4407		1489			111	3	_	1	10205
1984		3474	910	4745		3058			47	454	5	9	12702
1985		4376	1271	4914		2266			405	429	9	5	13675
1986		6350	1231	4384	0000	2192				345	3	13	14518
1987	20000	2802	706	3639	2300	916						269	10632
1988	28899	421	39	141		1100					3	14	1718
1989	48373	170	10	378		4060						359	917
1990	40827	551	22	87		1262	26		007		-	840	2762
1991	16229	2838	1	1416		2472	26		897		5	1334	8989
1992	25089	2201	1	4215		747	5				6	51	7226
1993	15958	3132	0	2249		2931			1			4	8316
1994 1995	29916 10372	2590	0	1952 564		2249 1016			1			93 0	6885
1995	2601	1641 1284	0	176		700	129			16		0	3221 2305
1997	2933	1433	0	1/6		700	23			10		0	
1998	705	456	0	1			23					0	1457 456
												0	
1999 2000	353 55	2 30	0 6									0	2 36
2000	35 37	56	0									0	56
2001	33	32	1									0	33
2002	16	7	0									9	16
2003	5	18	2									3	23
2004	19	16	0			7						3	25 26
2005	339	51	1	16		,						55	123
2007	345	58	6	33								28	125
2007	889	219	74	42	3	0						63	401
2009	1161	856	87	85	3	22						122	1172
2010	9291	1345	374	921		1183	761		514			147	5245
2010	12836	2412	655	1610	200	2211	1063		1301		185	340	9977
2011	12836	2593	745	1597	131	2045	868		809		172	108	9068
2012	13985	4427	896	2380	131	2723	1328		1322		1/2	445	13521
2013	14290	5345	950	2099		3370	1320	393	1344			855	14356
2015	13785	4680	893	1999		3319		373	1296			641	12828
2016	14023	5484	893	1,,,,		3124	1198		1336			72	12107
2017	13928	5245	900	900		3165	1148		1240			1322	13920
					1	sing the NAE		m				1022	10720

 $^{^{\}rm 1}$ Recalculated from NAFO Statistical data base using the NAFO 21A Extraction Tool



² STACFIS estimates