A COMPARISON OF INITIAL STATISTICAL CATCH-AT-AGE AND CATCH-AT-LENGTH ASSESSMENTS OF EASTERN ATLANTIC BLUEFIN TUNA

D S Butterworth¹ and R A Rademeyer¹

SUMMARY

A concern associated with existing Atlantic bluefin tuna age-based assessments using VPA is that the catch-at-age data inputs are obtained by the cohort-slicing method, which is approximate and might introduce appreciable bias into the results. Current custom in such circumstances is rather to fit the assessment model directly to the basic catch-at-length data available, under the assumption of invariance of the distributions of length-at-age of the fish over time, with statistical models used to formulate the likelihoods maximised in the model fitting process. Initial results are presented for a process of comparing the 2010 ICCAT SCRS VPA assessment of the eastern plus Mediterranean stock with first a statistical catch-at-age assessment approach which also uses the same cohort-sliced catch-at-age inputs, and then a statistical catch-at-length method which fits instead to catch-at-length distributions. Spawning biomass estimates for both the statistical catch-at-age and -at-length analyses are appreciably larger than for the corresponding VPA assessment, which suggests that the specifications of the relationships between the fishing mortality on the plus group and that on immediately younger ages in the VPA merit reconsideration.

1. Introduction

The longer term objective of this work is the development of a two-stock assessment of the North Atlantic bluefin tuna population which takes mixing between the fish of western and of eastern origin into account, in particular by using new information from electronic tags and from otolith microchemistry in the model fitting process (i.e. similar to the model developed by Nathan *et al.*, 2011). This should provide a more realistically based assessment of the bluefin tuna in the North Atlantic (and Mediterranean) and would also provide Operating Models for testing candidate Management Procedures for this resource (i.e. in the planned Management Strategy Evaluation, or MSE, process).

However a concern with that model, and indeed with the models used currently by ICCAT that assume separate stocks, is that they are fit to catch-at-age data derived using the rather coarse approach of cohort-slicing, which might be introducing considerable bias into the results. Given the increase in computing power that has become available over the most recent decade, current custom in such circumstances is rather to fit the assessment model directly to the basic catch-at-length data available, usually under the assumption of invariance of the distributions of length-at-age of the fish over time, which considerably simplifies the analysis. Rather than utilise VPA, which makes the assumption (the more poorly justified in cases where cohort-slicing is used to provide the catch-at-age values input) that the resultant catch-at-age values are error free, statistical models (Statistical Catch at Age, SCAA for age data or Statistical Catch at Length, SCAL when the length data are input directly) are used to formulate the likelihoods maximised in the model fitting process.

Thus the first step required in addressing the longer term objective for this work is the development of SCAL assessments for the western and eastern (plus Mediterranean) components of the fishery treated as separate stocks as in current ICCAT assessments. In this paper, initial results are presented by way of comparing one of the 2010 ICCAT SCRS VPA assessments (Run 13) of the eastern plus Mediterranean stock of North Atlantic Bluefin tuna (NABFT) with first two versions of a SCAA approach which also uses the same cohort-sliced catch-at-age inputs, and then a SCAL method which fits instead to catch-at-length distributions.

¹ Marine Resource Assessment and Management Group, University of Cape Town, South Africa, doug.butterworth@uct.ac.za.

2. Data and Methods

The data utilised are documented in Appendix A. The choice of historic catch estimates that has been made is the same as used for the assessment option Run 13 (one of the preferred runs reported, here for the scenario without inflated catch) from the 2010 ICCAT assessment meeting (ICCAT, 2010).

The details of the SCAA and SCAL methodologies are provided in Appendix B, which also lists the values input for certain parameters for the associated models. Both SCAA and SCAL applications fit to the same data series for both CPUE and age (or length) information as did Run 13 of ICCAT (2010), and make the same assumption for values of (age-dependent) natural mortality (though see below).

Some of the specific choices made within these methodologies for the analyses presented here are simpler than may eventually prove optimal, in line with the initial nature of these analyses. To mention some of the more important, which will be subject to subsequent sensitivity investigation:

- The stock-recruitment form fit is of the Beverton-Holt type, but for practical purposes reflects expected recruitment as independent of spawning biomass through fixing steepness h = 0.98). The standard deviation of the residuals of log recruitment about this relationship is assumed to have the value $\sigma_{\rm R} = 0.4$.
- To assist stabilise estimation, the resource is assumed to be at its deterministic pre-exploitation equilibrium with the corresponding age structure at the start of the period considered (1950).
- Though some changes in selectivity at age/length over time have been introduced to improve fits to the catch-at-age/length data, the times of such changes have been restricted to occur outside periods for which the data are linked to catch rate series which serve as indices of abundance. This is (for the moment) to avoid the complications that otherwise arise as to how best to calibrate/normalise catchability *q* across such changes.
- Inverse variances for individual CPUE data points (generally provided by prior GLM standardisation analysis for each such series) are used as weights in the fitting procedure without allowance for additional variance, i.e. the associated uncertainty is taken to be dominated by sampling variability effects.
- Catch-at-age and catch-at-length contributions to the overall log-likelihood are downweighted by multiplicative factors of 0.1 and 0.05 respectively. This is necessary to take account of the non-independence of such data (fish of similar age or size tend to group together, so that the tuna caught in, for example, the same longline set do not constitute independent samples). However the magnitudes specified for these weights are somewhat arbitrary; the ratio of the length to the age weight is based on the fact that there are about twice as many length classes as age classes considered in the fitting process.

For the SCAL assessment, the distributions of length at age are assumed to be normal with CVs of 20% about their means (Fig. 1 shows the growth curve and the distributions of length-at-age used for the SCAL run).

3. Results

First attempts at fitting the SCAA model revealed a phenomenon familiar with similar applications to Southern Bluefin Tuna (SBT): there are too few very old/large fish in the catch to be consistent with the assumption that the longline fisheries (which generally take larger fish that the other components of the fishery) cannot be sampling these fish uniformly from the older part of the population, unless natural mortality increases very rapidly at older ages. For SBT (see CCSBT, 2009), a combination of a domed selectivity at age (selectivity decreasing with age at older ages) and natural mortality at age increasing at the oldest ages is used for base case assessments. Here two "extreme" alternatives have been considered for the SCAA implementations: "Increasing M" (SCAA1) for which the longline selectivity remains flat at large ages, but M increases above age 15 (see Table B1), and "Decreasing S" (SCAA2) where the longline selectivity may decrease from age 15. The extent of

the increase or decrease is estimated in the model fitting procedure. For SCAL only the first of these options has been considered thus far.

A brief summary of key results for these three models is provided in Table 1, which includes values for the contributions of various data sources and penalties to the (penalised) log likelihood, as well as estimates of current depletion expressed in terms of spawning biomass. The brevity of presentation is deliberate at this stage: given the initial nature of these results, it would not be appropriate to focus on more than broad features at this time.

Fig. 2 compares the spawning biomass time series estimated for the three model implementations, and also shows the results from Run 13 of ICCAT (2010). All the new model runs estimate spawning biomasses substantially larger than does the VPA of Run 13; the larger values are for SCAA2, which is unsurprising because with domed shaped selectivity there is a large component of "cryptic" (low availability) older fish that are still alive, whereas the SCAA1 assessment treats these as dead.

In contrast, comparisons of recruitment time series in Fig. 3 show lesser differences, though the new model implementations all show generally higher recruitment over the last decade. The fluctuations in recruitment for the two SCAA runs manifest clearly high correlation with those for the Run 13 VPA, but the patterns differ for the SCAL assessment. Similarly patterns of residuals about the assumed effectively constant expected recruitment (see Fig. 4) differ qualitatively for SCAL compared to SCAA: for both the former runs, recruitment estimates tend to be below average in the 1960's and 1970's, and above average in the 1990's and early 2000's, but any such pattern is much weaker for the SCAL run.

The fits to the various CPUE indices in Fig. 5 are not "bad", given the evident noise in these data. Though the SCAA2 model provides an overall better fit to all the data (see the $-\ell nL$ overall values in Table 1), note that this is through improving the fit to the fleet CAA data at the expense of the fit to the trends in the CPUE indices themselves, as readily evident from inspection of Fig. 5.

Fig. 6 shows the estimated selectivity at age vectors for the two SCAA runs, together with their fits (which are generally good) to the age distribution proportions averaged over years, together with the dependence of natural mortality M on age for the two cases. Note that sharp increases in M and correspondingly sharp drops in selectivity are needed to fit the low proportions of older fish in the longline catches. The fits to the distributions of proportions of catch at length averaged over years under the SCAL model are similarly good (Fig. 7). However bubble plots showing residuals to these fits by both year and age or length show some clear non-random patterns (Figs 8 and 9 respectively).

4. Discussion

There are many assumptions and value choices that have had to be made for these initial SCAA and SCAL assessment runs. Feedback from meeting participants on these, and on how they might be improved/rendered more reliable would be appreciated, particularly also to inform extension of this approach to a supposedly separate western stock.

Issues for possible further examination for this analysis for the east plus Mediterranean include:

• Allowing more flexibility in respect of variation over time of the selectivity at age and at length vectors to reduce the systematic trends in the residual bubble plots of Figs 8 and 9. For example random walk models allowing (but penalising) changes in selectivity over time, together with selection of age ranges over which to normalise selectivity to maintain a comparable catchability *q* across such changes (as for SBT in CCSBT, 2009), need to be pursued, Heavier penalties, or the use of parametric forms, need to be considered to provide smoother variation in selectivity with age or with length.

- Different functional forms for the decrease in longline selectivity at larger ages and increase in natural mortality at these ages need to be explored.
- Sensitivity to different weightings of the catch-at-age or -at-length data relative to the CPUE data in the log likelihood requires investigation.
- Sensitivity to the assumption of starting at pre-exploitation equilibrium in 1950 needs to be examined.
- Extension of the formulation to admit the possibility of errors in estimates of annual catches by different components of the fishery merits consideration.
- Attempts should be made through the fitting process to estimate M (at age), stock-recruitment steepness h and the standard deviation of length at age about the estimates provided by the growth curve. Note that the last reflects not only the actual variation, but also the consequences of the birth date for fish within each year-class being spread over a period of the year.
- Random effects models used to reflect and estimate the extent of variation in selectivity and recruitment variation, perhaps later extended to a full Bayesian estimation approach, should be explored.

However it seems unlikely that any of these factors would change a primary feature of the results thus far, which is the appreciably larger spawning biomasses suggested by these approaches compared to the conventional VPA approach used at present in ICCAT.

5. Conclusion

Essentially the difference in spawning biomass estimates provided by the SCAA and SCAL approaches compared to those from the ICCAT VPA is a consequence of different relationships between the fishing mortality on the plus group and that on immediately younger ages. The justifications for the specifications utilised for the VPA in this respect are not strongly founded, and this work does suggest that they merit re-examination.

Acknowledgements

We thank Laurie Kell for assistance in providing the data used to us.

References

- CCSBT. 2009. Report of the Operating Model and Management Procedure Technical Meeting, 13-17 July, 2009, Seattle USA. 64p.
- Fournier DA, Skaug HJ, Ancheta J, Ianelli J, Magnusson A, Maunder MN, Nielsen A and Sibert J. 2011. AD Model Builder: using automatic differentiation for statistical inference of highly parameterized complex nonlinear models. Optimization Methods & Software. doi: 10.1080/10556788.2011.597854.
- ICCAT. 2010. Report of the 2010 Atlantic bluefin stock assessment session. Madrid, Spain. 132p.
- Taylor NG, McAllister MK, Lawson GL, Carruthers, T and Block BA. 2011. Atlantic Bluefin tuna: a novel multistock spatial model for assessing population biomass. PLoS ONE 6(12): e27693. doi:10.1371/journal.pone.0027693

	SCAA1	SCAA2	SCAL
	Increasing M	Decreasing S	Increasing M
-lnL:overall	-9942.7	-9958.8	-4347.2
-lnL: CPUE	362.4	448.7	359.5
-lnL: fleet CAA/CAL	-9402.2	-9502.6	-4188.1
-lnL: index CAA/CAL	-941.2	-947.5	-610.8
-lnL: RecRes	38.2	42.6	57.4
Sel smoothing penalty	-	-	34.8
K^{sp}	856575	1690620	958953
B ^{sp} 2009	322414	869822	612003
B^{sp}_{2009}/K^{sp}	0.38	0.51	0.64

Table 1: Results for the two SCAA and the SCAL assessments of this paper. See text for an explanation of the options for increasing natural mortality M or decreasing Japanese longline selectivity S with age at large ages. Biomass units are mt, and K^{sp} refers to the pre-exploitation equilibrium spawning biomass.

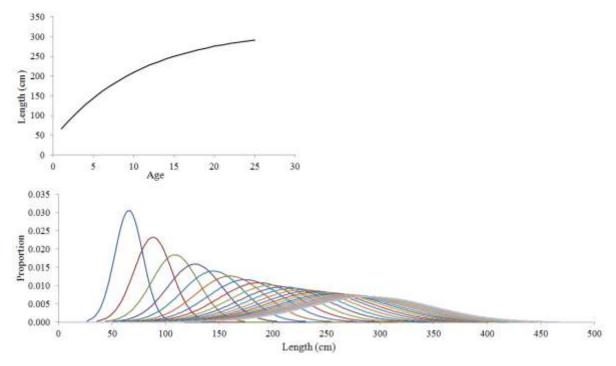


Figure 1: Growth curve and associated length-at-age distributions assumed.

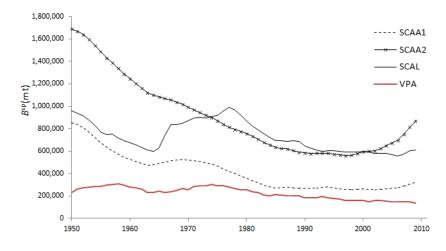


Figure 2: Spawning biomass trajectories. The notation convention used here and below is that VPA refers to Run 13 from ICCAT (2010), SCAA1 is Statistical Catch at Age with increasing M at large ages, SCAA2 has Japanese longline selectivity dropping at large ages while M stays fixed, and SCAL is Statistical Catch at Length with M increasing at large ages as for SCAA1.

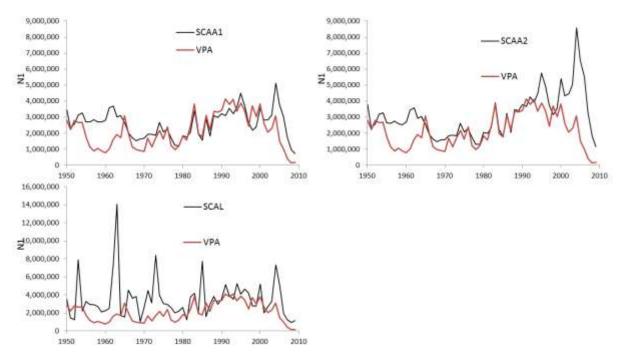


Figure 3: Recruitment (number of 1-year-olds, N_1) trajectories for the four assessments.

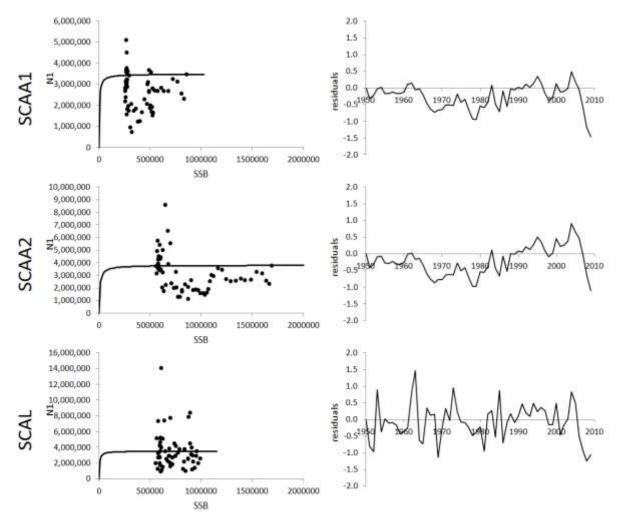


Figure 4: Stock-recruitment relationships (left-hand column) and time series of stock-recruitment residuals for the three new assessments...Spawning stock biomass (SSB) is in mt.

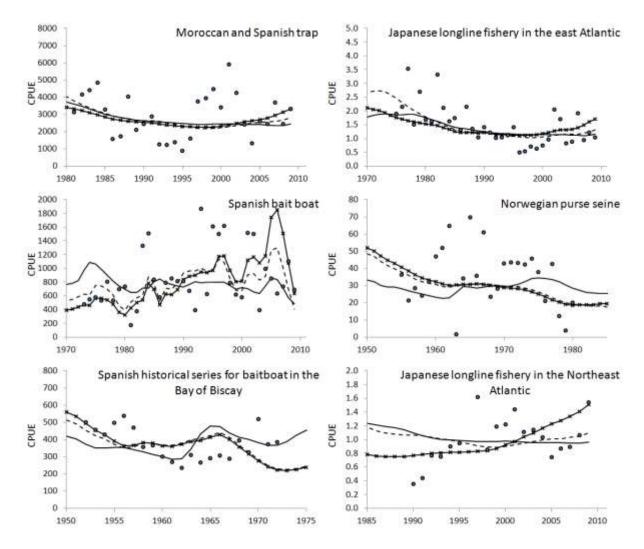


Figure 5: Fits of the new assessment models to the various CPUE series (dashed line=SCAA1, full line with crosses=SCAA2, full line=SCAL)

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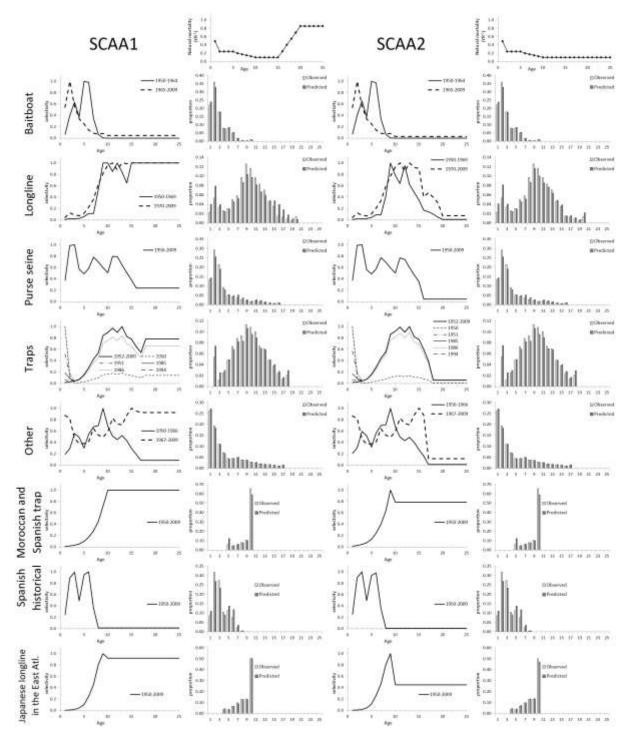


Figure 6: Estimated selectivities-at-age and fits to the CAA data (as averages over all the years with data available) for the SCAA1 (two left-hand columns) and SCAA2 (two right-hand columns) assessments. The input vectors for natural mortality at age for each assessment are shown opposite the title at the top of each column. Note that the first five rows refer to catches at age in the associated fisheries, whereas the final three rows relate to such catches associated with indices of abundance to which the model is fit.

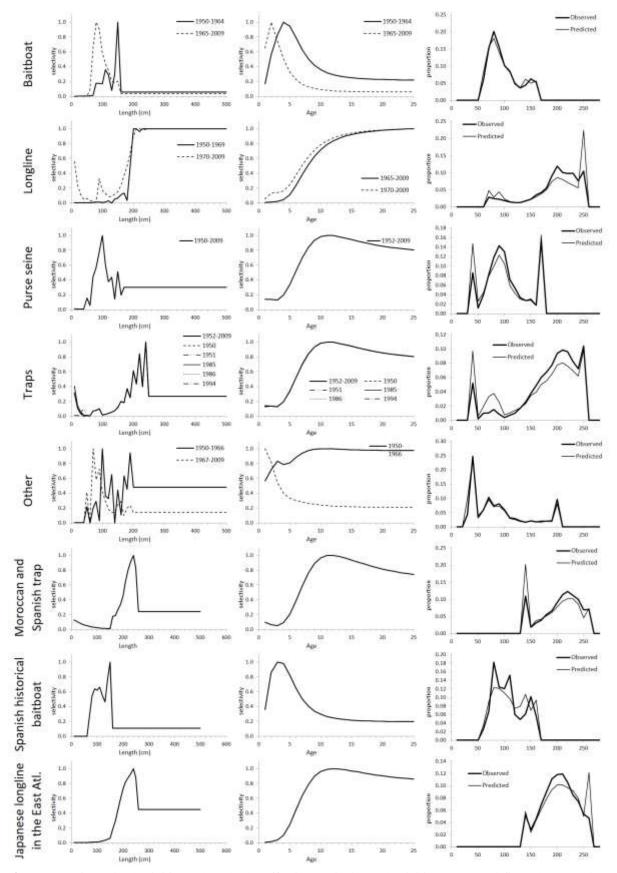


Figure 7: Estimated selectivities-at-length, the effective equivalent selectivities-at-age and fit to the CAL data (as average over all the years with data available) for the SCAL assessment. Note that the first five rows refer to catches at age in the associated fisheries, whereas the final three rows relate to such catches associated with indices of abundance to which the model is fit.

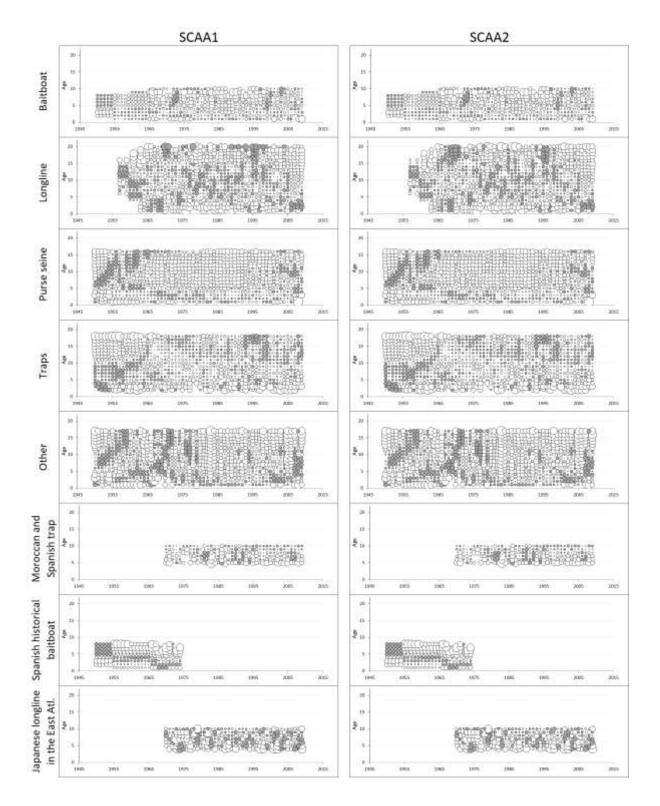


Figure 8: Bubble plots of the CAA standardised residuals for the SCAA1 (left-hand column) and SCAA2 (right-hand column) assessments. The size (area) of the bubble is proportional to the magnitude of the corresponding standardised residual. For positive residuals the bubbles are grey, whereas for negative residuals the bubbles are white.

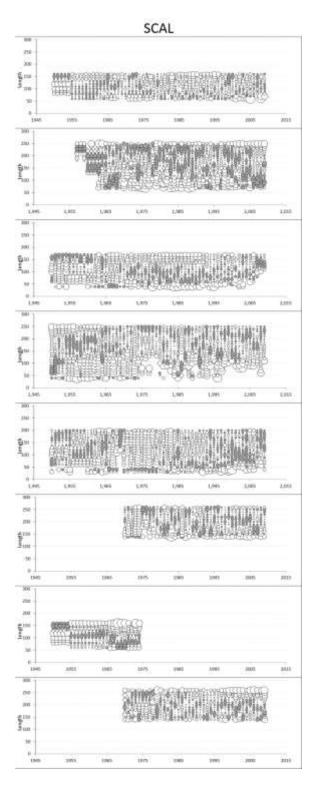


Figure 9: Bubble plots of the CAL standardised residuals for the SCAL assessment. The size (area) of the bubble is proportional to the magnitude of the corresponding standardised residual. For positive residuals the bubbles are grey, whereas for negative residuals the bubbles are white.

Appendix A: Data

The data listed below are from ICCAT (2010) for Run 13, or as kindly provided by Laurie Kell of the ICCAT Secretariat.

	Baitboat	Longline	Purse seine	Traps	Other
1950	2865.0	0	2856.9	12198.0	6948.7
1951	3979.0	0	7259.3	9717.0	7840.1
1952	3786.0	0	15752.8	9831.0	7600.3
1953	3556.0	0	11281.0	14626.0	7866.3
954	4430.0	0	13390.5	11576.0	5455.6
1955	4448.0	0	14294.6	11671.0	9199.3
956	2791.0	0	5932.5	16323.0	2375.2
1957	3154.0	33.0	7057.6	20026.0	4045.0
1958	2829.0	2.0	7004.1	20918.0	2116.6
1959	3052.0	56.0	3628.8	14443.0	3512.5
960	1198.0	481.0	6725.8	13320.0	2235.5
1961	1453.0	223.0	12019.0	10619.0	2553.2
962	1537.0	2484.0	10777.3	11875.0	1884.0
1963	1178.0	2418.0	3119.1	6531.0	2244.1
1964	1079.0	882.0	4781.1	8140.0	1697.1
965	1820.0	834.0	3846.8	9044.0	1313.4
1966	3347.0	581.0	4653.7	5373.0	702.0
967	1805.0	441.0	6981.9	7877.0	2203.0
1968	1474.0	808.0	4547.0	4872.0	918.0
1969	1826.0	601.0	5148.7	5988.0	894.0
1970	3017.0	343.0	3269.3	3180.0	857.0
1971	3055.0	383.0	4586.8	2211.0	720.0
1972	3032.0	497.0	5045.5	1837.0	276.0
1973	3142.0	611.0	5257.5	1546.0	182.0
1974	2348.0	4651.0	9577.7	2382.0	168.0
1975	2918.5	4323.0	11677.0	2027.0	266.3
1976	1709.8	3291.0	14830.0	2008.0	354.6
1977	2813.3	2445.0	10989.0	1717.0	753.3
1978	3593.0	912.0	7556.0	1458.0	1125.5
1979	2033.9	970.0	6369.0	1350.0	1500.2
1980	1499.8	1255.0	8978.0	1251.0	1266.5
1981	1222.5	917.0	8795.0	1446.0	1393.1
982	884.3	4255.0	12786.0	3673.0	809.8
1983	1882.4	3606.0	10746.0	3274.0	2294.0
1984	3961.1	2737.0	10261.0	4507.0	2961.0
1985	2281.5	1778.6	11305.0	2390.0	4255.1
1986	1413.8	1644.8	9609.2	1740.0	4839.6
1987	1820.8	1723.4	8857.0	1953.0	3865.5
1988	1936.0	2396.0	11198.0	3658.0	4929.7
1989	1970.6	2083.2	9450.0	2789.0	4768.1
1990	1717.9	2522.0	11304.0	4376.0	3326.8
1991	1592.6	6066.3	13291.0	2993.0	2485.
1992	1298.7	6416.2	18269.0	2186.0	3679.1
1993	3495.1	5058.9	19321.0	2001.0	4391.3
1994	1979.6	9223.7	26296.0	2834.0	6406.8
995	2807.4	12867.2	24046.0	1924.0	5646.0
1996	4989.6	12959.0	26344.0	2522.0	3992.3
997	3524.9	10206.4	25006.0	4367.0	4050.6
1998	2561.5	7049.1	21983.0	4259.0	3865.1
1999	1496.4	6483.2	15636.0	3711.0	5129.3
2000	1821.9	7052.3	17341.3	3735.4	3815.3
2001	2275.1	7053.0	17324.4	4762.6	3190.1
2002	2568.0	5510.8	18540.3	3750.6	3400.5
2003	1379.6	5226.6	17657.5	2302.5	4597.1
2004	1807.0	4638.2	19862.5	2137.3	2935.7
2005	2022.9	5814.6	23345.9	2522.7	2139.4
2006	1115.6	4649.6	20352.1	2717.6	1854.4
	* A #	-042.0		- 1 A 1 AM	A. 67-17-14
2007	2031.5	4361.1	22951.5	3883.0	1288.9

Table A	I: Cate	thes in	ı mt.

1259.6

3165.2

9468.4

3262.1

3072.8

2009

Table A2: Commercial catches-at-age used in the SCAA.

| Balficat | 1 | 1
 | | 4 | . 2. | 4
 | . 7 | | | 10
 | | 12 | 17
 | 14 | . 12 | 10 | 17 | 18.
 | 19 | 20 | -31- | - 22 | - 25 | 24 | 25 |
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--	--	--
--	---	---
--	---	---
--	---	--
1950	0	1767 2453
 | 1202 | 2271 | 21856
30354 | 24350
 | 4887 | 756 | 8 | D
D
 | 0 | D
D | 0
0
 | D
D | 0 | | 0 | - 21
 | 0 | - | 0.0 | | | D | 0 |
| 1952 | 0 | 2334
 | 1799 | 3001 | 18881 | 23169
 | 6590 | 1039 | 0 |
 | 0 | .0 | 0
 | .0 | 0 | - 21 | .0 | - 60
 | 0 | 4 | 0 | | | B | 0 |
| 1953 | 0 | 2195
 | 1492 | 1819 | 37137 | 21761
 | 6190 | 976 | | . 6
 | 0. | . 0 | 0
 | | 0 | | .0 |
 | 0 | 4 | 0 | | | 0 | 0.7 |
| 1954 | 0 | 2731
 | 1859 | 3512 | 83794 | 37110
 | 2711 | 1316 | | <u>_</u>
 | 0 | 0 | 0
 | - | 0 | - 21 | .0 | - 20
 | .0 | 12 | 0 | 12 | - 81 | 3. B | 2 |
| 1955 | 4943 | 25054
 | 86228 | 12202 | 13402 | 10152
 | 2554 | 383 | 0 | 8
 | 0 | 0 | 0
 | 8 | 0 | - 21 | 0 | - 20
 | 0 | - | 0 | 12 | 2 | 8 | 0 |
| 1997 | 5531 | 28170
 | 35108 | 12892 | 17981 | 10256
 | 2734 | 427 | 0 | 0
 | 0.3 | . 6 | 0
 | 0 | 0 | | .0 | - 60
 | .0 | - ÷. | 0 | | - R. | 0 | 0 |
| 1958 | 4910 | 25928
 | 31022 | 11359 | 14494 | 9913
 | 2492 | 39(| 0 | 0
 | - 0.1 | . 0 | 0
 | | 0 | | .0 |
 | 0 | | 0 | | - 81 | . 0 | 0 |
| 1959
1960 | 7486 | 38930
 | 16906 | 14818 | 11986 | 6538
 | 1813 | 249 | 11 | 0
D
 | 0 | D D | 0
 | - | 0 | - 21 | 0 | - 21
 | 0 | 12 | 0 | 1 | - 20 | 0 | 0 |
| 1961 | 4288 | 15519
 | 18526 | 100.00 | 2957 | 2983
 | 759 | 141 | 18 | D.
 | - 0 | D | 0
 | 0 | 0 | - 20 | 0 | - 21
 | 0 | - | U | 6 | ÷. | 0 | 0 |
| 1962 | 4192 | 17363
 | 20695 | 11022 | #0.09 | 1862
 | 734 | 135 | 20 | 0
 | 0 | 0 | 0
 | 0 | 0 | | 0 |
 | 0 | | .0 | | | .0 | 0 |
| 1963 | 3315 | 13004
 | 15400 | 7458 | #983
#364 | 2564
 | 628 | 114 | 11 | 1
 | 0 | | 0
 | - | 0 | - 21 | 0 | - 53
 | 0 | | н
п | | | 1 | 0 |
| 1965 | 5484 | 22906
 | 15411 27251 | (825 | 8538 | 2125
 | 480 | 01 | 11 | ÷.
 | 61 | 171 | 291
 | 295 | 105 | - 22 | 12 | - 21
 | 0 | | | - 61 | - 21 | ÷. | 0 |
| 35EE | 6462 | 73046
 | 76938 | 18734 | 4278 | 929
 | 31 | . 2 | 1 | 1
 | 30 | 136 | 303
 | 252 | 160 | 55 | 1.9 |
 | 1 | 1 | 1 | | | 0 | 0 |
| 296T | 4332 | 26641
 | 42613 | 10051 | 788 | 151
 | 104 | 77 | 4.4 | Ť
 | 42 | TH | 268
 | 290 | 210 | 89 | 39 | D0
 | - 2 | - E. | 1 | | | | 0 |
| 1968 | 19422 29810 | 23073
 | 14220-21490 | 10768 | 3804 | 654
280
 | 17 | 25 | 22 | 2 B
 | 8 | 81
111 | 215
 | 209-286 | 221 | 199 | 105 | 55
 | 1 | - 23 | 1 | 1. | - 21 | 5 | 0 |
| 1970 | 36432 | 63297
 | 20159 | 14239 | 09900 | 2969
 | 1054 | 291 | 0 | D.
 | - 11 | 55 | 358
 | 545 | 731 | 219 | 213 | - 99
 | 17 | 1 | ÷. | | - 60 | Ð | 0 |
| 1971 | 2796 | \$4543
 | 21368 | 11779 | 11888 | 3030
 | 659 | 179 | 0 | 2
 | 19 | 72 | 294
 | 924 | 757 | 6.59 | 389 | 239
 | 88 | .18 | 52 | | | 0 | 0 |
| 1973
1973 | 2543 | 52588
47655
 | 3688
15576 | 4290
1018 | 7721
1963 | 6333
 | 3114 | 1198
3531 | 302
2649 | 206
 | 11 | 29 | 358
309
 | 665
498 | 890
762 | 362 | 430
508 | 159
402
 | 74 | 22
54 | 36 | 1 | | . 0 | 0 |
| 1074 | 1792 | 53344
 | 14170 | 7207 | 1949 | 476
 | 44 | 27 | 37 | .91
 | 10 | 116 | 156
 | 250 | 250 | 456 | 342 | 348
 | 114 | 159 | 52 | 12 | ÷. | ů. | 2 |
| 1975 | 17806 | 108264
 | 10507 | 5,01T | 1110 | 387
 | 28 | 23 | 4 |
 | 71 | 108 | 254
 | 271 | 589 | 699 | 733 | 820
 | 328 | 217 | 40 | 32 | 34 | - 29 | 2 |
| 397h | 1862 | 49408
 | 10729 | 1363 | 1190 | 838
 | 371 | 40 | 0 | 1 39
 | 0 | 173 | 70
 | 238 | 575 | 583 | 320 | 462
 | 202 | 152 | 202 | 1 | | .0 | 6 |
| 1971 | 10184
56071 | 67259
 | 18740 9973 | 13989 | 5479 | 195
 | 161
174 | 68
26 | 100 | 236
 | 350 | 139 | 1274
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1964	5490	8626	13234	11224	3295	1804	2124	812	277	166	111	359	16	27	33	24	23	15	4	4.	1	1	- A.	0	0.
1963	1995	5191	5901	6828	2609	3042	2682	1184	319	267	151	-36	- 29	42	150	66	-48	19.	18	2	1		- 92	- 0.8	0.5
1966	4649	497	351	\$24	1285	3889	1054	535		34	103	59	. 79	37	.12	. ÷.	. 0		0	- P	0	(A),	φ.	. 0	0
196T	7321	-95	425	489	119	2051	2819	-401	505	1008	701	697	655	482	607	335	328	190	1.28	-51	- 39	- 33	23	19	. 61
3968	0		32	228	923	. 994	1991	911	218	112	170	156	297	95	.95	129	.73	45	42	.57	30	- 25	1.5	1.3	25.
1969	0		0	209	1236	1120	768	1081	294	216	.147	232	275	182	187	222	-99	- 107	14	- 24	- A-				0
1970	. 141	357	184	522	329	89	.94	145	297	8.48	1117	733	164	355	- 22	15	. 9		- 2	4.1	0.			0	0.5
1011	0	. 9	0	- 24	3.8	. 55	204	170	174	167	145	166	218	387	298	286	175	390	- 63	-28	32		- (9)	0	0
3972	102	249	280	295	106	32	.54	-44	210	32	32	51	91	347	155	125	74	37	13	7	3	. 0	- 80	D	0
1973	.098	982	220	73	39	29	.82	39	40	23	26	29	41	56	72	47	- 30	18	. 9		- 81	. 0		0	0
1974	068	20	34	42	26	- 22	-39	40	39	-45	33	.44		62	- 56	34	21	17.5	.0		1.			.0	0
3975	121	2098	1928	379	130	62	-38	67	88	94	.52	72	64	32	41	22	- 23	10	- 8	. U.	1	1.1			- A.S.
1048	696	178	-74	56	42	- 44	11	28	34	121	1.55	175	168	179	88	61.		52	19		-5	1	- 91	1	2
1971	715	478	132	61	-43	129	212	172	1.90	180	370	389	200	236	-251	172	118	79	31	35	16		1	. 4	14
3978	7174	9523	2167	2427	1202	324	100	-94	1.25	192	1.56	284	- 211	284	329	285	253	188	109	-82	39	-31			54
1979	156.	JATE:	1959	1776	1194	286	588	101T	689	499	501	383	305	478	454	41)}	390	244	131	- 98 -	-96	- 30	10	16	- 61
1060	14268	9424	32.09	1111	1635	1477	845	346	436	417	163	275	-305	299	207	334	141	76	-41		8		- 85	0	1
1983	24487	13447	3932	1058	200	344	482	624	510	\$32	894	555	291	237	175	125	83	69	18	- 28	14				- 2
1992	10666	7012	2558	452	243	129.	147	162	162	103	214	203	165	216	161	50	76	64	78	34	44			18	0
1983	236225	13457	2006	4.49	281	144	234	209	191	534	359	263	- 209	154	134	24	-28	- 20	1		.0	э		. 0	0.
1964	49086	65476	4448	3902	2053	130	403	528	774	1068	982	999	801	626	384	219	178	384	39	30	25	20	15	- 6	- P.
3985	20622	29397	2598	3786	1912	1605	1074	3478	1585	1678	1114	1673	1204	1184	798	371	271	97	117	111	59		11	9	18
1986	176296	25400	6154	2010	1134	1197	723	727	1380	1.598	1691	2060	1963	1941	1015	342	252	158	96	11	3	2	43	29	
358.T	50691	35533	6611	3990	3457	2624	4828	1888	1387	1538	1446	1265	742	504	30,1	267	119	47	30	1	28	69	92	-45	114
1998	204492	17895	9637	1510	1543	2875	5554	1825	1467	1737	1712	.2201	1002	926	480	344	- 96	48	11	4	36	- 80	94	- 47	138
1989	92295	56353	11436	1786	2078	1583	2756	1743	1628	1305	1160	1679	3422	867	411	233	1.14	79	120	93	101	16	162	124	249
1991	40903	21925	7999 3251	2266	1404	2187	495	355	1802	1651	2752	991 783	555	329	37	129	64	4	103	340	32		10	14	26 44
1991	113525	39584	9998	2287	1149	780	1388	1727	1203	3733	2341	793	241	327	241	- 78	23	20	13		1		0	b	40
1992	78940	95819	18241	6764	40.56	2182	1343	708	1160	1021	1067	985	591	367	330	10	179	54	22	50	108		84	52	148
1994	61516	13721	19469	6331	4682	2572	3845	4566	4221	3837	2817	1515	1789	835	3046	365	690	58	134	78	2		- 22	0	100
1995	129367	25784	11117	5418	\$325	9003	3870	2914	2487	2599	1430	1667	705	624	399	30	256	137	48	- 17	44		- 22	1.2	16
1996	82526	37227	12520	7080	4975	3785	2357	1134	1461	181	1683	858	790	776	430	292	208	97	78	25	- 29		- 21	- G	17
1997	71504	30874	13606	8067	7760	49TB	1887	1718	2811	1961	1320	733	841	336	347	285	1.25	79	87	15	1	10	- 2		20
1998	68200	481.40	17182	6740	1352	7635	1251	2968	3131	1621	#18	383	163	197	120	200	7	-10	12	1	2	1.1	3	1	27
1999	61762	49809	12949	8758	1991	3266	1974	1618	3540	3271	1193	586	154	138	125	111	1.04	55	60	40	- 20	16	10	÷.	871
2000	59591	34214	13089	BAD2	11162	5736	1092	1122	1717	1162	1075	682	407	193	161	95	83	60	43	10	-21	14	1	3	19
2001	3242	00355	21173	8013	2889	2688	2060	1930	1730	2281	1030	283	131	100	64	63	37	19	23	16	12	4	2	14	6
2062	13516	\$2692	25316	3901	3220	2385	1981	1523	1870	1252	1445	\$22	426	268	144	84	49	22	38	19	16	16		1.6	20
2063	3968	51445	17767	4841	4967	2354	3088	1555	2132	3289	4108	1948	622	196	194	66	51	14	- 4	4	8	11		0	0
2004	34056	30471	9693	4568	1293	2225	2389	1176	1063	1712	3129	678	390	299	159	188	96	65	44	14	33	27	22	16	21
2005	87608	72625	24447	1890	2564	760	95	11	28	THE	227	35	11	31	12	12	11			1	÷.	1	1	2	1
2006	45681	51819	19308	5170	1213	1484	590	LLF.	66	228	291	116	74	62	24	22	24	18	12	10			- 21	1	+
2007	308	3445	2287	5196	1993	1868	1.598	730	1196	519	1070	367	-11	37	25	7	10	1	1		1	1	1	17	1
	172	3271	5662	6921	5867	5363	3953	2950	1183	104	5.65	424	467	530	-942	296	320	142	111	63	44	18	21	39	15
3008									10.000		1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1														100

Table A3: Commercial fleet catch-at-length used in the SCAL.

1950	45-	- 10	- 60 - 0	70	80	80 859	100 78T	110	120	1994	140	21799	4411	3386	2125	190	200 U	210	220 D	290 0	240	250	-26
1951	0	.0	.0	ų.	1241	1193	816	0	83	2616	15062	30220	8904	4703	2991	354	D	a.	Ð	a	0	0	Ð
1952 1953	0	- 0	0	0	1181	1135 1066	776 719	0	88. 63	2489	14332	28754	#472 7997	4475	2618	346	0	0	0	0 6	10 10	0	1
97.5	0		0	- S	1381	1328	908	0	103	2913	16770	33645	9953	5236	3286	5.25	0	- 22	0	0	- C	0	- 1
988	0	36	3487	9412	18111	20.573	29063	34555	14508	10540	-1577	13441	3755	1774	10.59	135	ò	- 60	0	0	0	0	- 6
\$9.6	0		5671	6312	13734	9964	14068	17670	6874	5480	7285	11446	3272	1629	996	123	0		0	0	0	0	6
997 998	0	5	1899	5327 47D	15395	10899 9479	15859 34353	19248	8015	6053 5307	7345	13567	3768 3421	1882	1153	142	0	8	0	0	0	0	1
978	0	1.5	2576	6892	20473	14150	14255 21214	25592	10485	7298	6434	6689	2421	1129	672	83	0	- 60	0	a.	8	0	- 1
960	0		108	1210	99.95	1693	5750	6391	4379	2995	3133	4681	1327	656	100	65	÷6	0	0	0	0	0	- 1
963	0		5391	3343	8924	3685	853L	5766	6430	4493	3315	6164	1347	532	310	65	11	0	0	đ	0	0	- 5
962	0	1	1529	3683	10050	6229	9737 8021	10714	1019	4842	1396	4049 3488	1104	504	341	66 50	12	0.2	0	0 0	8	0	1
962	0		1336	1523	8118	3026	8518	6671	1666	2774	1414	2898	788	371	231	3.9	- G	- 61	0	a	÷.	0	- 1
1965	0		2201	4142	14490	1111	17663	11411	8018	4153	3242	3050	785	333	200	44		11	10	263	\$16	163	4
SEE	0	121	1828	5849	41643	28550	34375	42702	10957	6960	2730	1739	389	75	10	2	1		00	223	380	283	
94T 968	0	- 11	5901	3560	14429 12849	10753 8474	18878 5758	23650 8167	6839	4259	395 2505	239 1600	110	71	15 8	13 社	24	11	.59 20	195	374	310	11
1969	0		011	11676	10006	20927	9445	11968	3863	2575	314	377	157	51	0	0	0	0	24	197	177	453	14
970	0		10915	25901	37630	23917	7500	11821	9679	5632	4142	3700	1631	944	695	99	0	- 83	16	157	018	1011	75
179	0	2	506 515	3402 1930	32214 31256	20712	9116 3723	12040	4687 2507	5554 2045	7185	5828	3580	652	416	722	181	- 20	23	152	993 695	1032	12
(191)	0	1.6	417	1925	18133	18052	6970	8613	3045	1314	710	1711	1586	1900	1798	1551	1770	294		Th	485	1165	17
974	0		522	1141	30924	20539	11523	19034	4890	3096	1389	958	365	204	9	λT	22	91	21	1.18	2.99	617	14
975 : 976	0	4	4809	14921 2624	65181 21279	-40.509 20.512	4452	5947	1341 672	2295	655	596 750	188.	56 342	4 70	23 26	1	-	71, 66	193	509- 228	910	28 18
977	0	61	2041	8629	37893	45418	10068	9846	4552	1988	417	164	105	125	105	31	0	18	46	154	661	598	27
978	0	4	14796	41953	44336	20813	4138	5545	1977	8580	3538	2266	749	158	97	27	149	219	385	1025	1,992	1178	18
010	0	0	3615	8559	date.	T#37	7226	7994	1042	7355	2120	1886	805	401	200	1.40	700	289	60	207	224	342	12
980	0	44 28	19156	30874 29492	13361	\$50T \$292	2139	3192- 2948	1233	935 504	1391	1809	374	962 288	545 157	88.	87	76 31	136 214	315	465	249	41
981	0	166	6334	10731	12748	1,5901	3799	2343	1972	1260	1059	352	342	369	265	181	20	0	8	46	10	16	11
98.2	0	4769	51814	11495%	13765	\$2803	3579	1912	902	316	185	35	55	15	20	4	1	- 41	123	591	249	97	24
56.4	0	51	5353	36963	36463	104623	18831	17836	8208	2957	5992	2548	3074	1196	284	342	15	192	97	1	0	92	1
\$83 \$86	0	16 249	9254 53567	35445 60367	58248 8461	25852	18268 9436	1.5395	3134	3405	825	8.49 462	429 211	128	22 0	11	0 20	26 14	9 30	195.	208- 95	41	5. 2
987	0	38	7596	2487.8	74264	49875	31.69	1397	1997	2125	755	1814	780	139	- 99	0.	. 0	a	11	TF	21	0	
958	0	4861	103483	95600	38746	20285	4599	2982	1749	1328	1042	725	407	403	24	*	P	0	0	0	0	0	
989 1990	0	170	21980	108025	T2168 1323T	22753 29567	7845	10013	1283	2922	3645	267	307 301	92 14	21	3	4	a a	D D	0 0	8 10	0 0	1
991	0	0	3333	43068	26779	27708	2875	4547	2300	2733	2045	402	543	412	243	84	48	103	16	51	0	0	
992	0	2196	15658	14657	11958	37992	16630	1699	1324	1111	\$77	433	355	16	43	4	-28	0	0	0	0	0	- 4
1993	0	12	6854	25994 49281	94779	45321	21083	25525 4602	4033	7306	2337	1196	688	295	10	20	0	11	0	0	0 50	0 28	1
1992	0	317	42884	96816	18451	33376	55851	10109	4355	1993	607	264	162	16	4	- 50	0	0	0	· @	0	0	Ť
1996	0	1265	119910	132501	52680	36563	47489	2361.8	15510	15218	6210	1854	218	179	.50	32	43	91	82	44	29	38	- 00
1997 1998	2	1129	38146	54064	2351) 10854	91120 22873	49436	9646 1.0128	\$119 18234	6072 5900	3,2111 9008	608	202 604	77	312	92 43	255	385	235	340	223	.493 1.59	12
1999	0		3151	3812	1222	IIII	2221	3534	1329	6512	9688	3205	1674	787	156	74			38	28	47	1	1
2960	0	41	1426	33485	17039	7459	5589	6306	3714	2108	2873	4262	1961	621	861	.1114	735	334	100	87	42	12	. 1
2001	0	1	37	1856	61945	40689	13463	10428	1568	2193	1154 800	10	1309	1164	292	327	435	296	299	203	82	12	- 45
2003	0	- 61	1258	37459	20754	56249	36966 11160	4441	6363	378	171	337	118	114	200	526	1240	1179	331	152	82	42	- 20
1004	0	10.1	207	11111	5466Z	15262	1259-	4724	4254	1000	111	555	169	332	153	80	194	487	\$10.	255	99	10	2
2008	0		1	103899	47472	10375	22293	2431	1929	1450	2863	900	301	66	129	63.	.58	147	216	158	19	11	1
2006 2007	0	1	0	19291	23362	6713	4915	2615	15147	41.00	095	388	621	470 713	167	61 105	74 264	87 426	167. 368	100	300	10	10
2068	0		1	41	13803	10780	10014	10130	8336	6657	2012	278	68	288	242	262	260	322	283	267	143	83	- á
2009	0		0	39.	2585	5384	7767	T594	. 5538	1755	1276	1431	2398	1166	316	305	251	194	163	109	.45	28	13
nglise	- 40-1	:50	.60	TO		90	100	110	1.20	134	140	250	160	179	180	190	200	210	220	290	140	250	. 36
1997 1998	0 0	-	0	0	0	0	D D	0	0		0	-	0	-	4 0	4 0	10	4	35 2	-11	33	10	2
1979	0		0	0	0	0	0	0	0	.0	ŏ.	÷.	0		÷.	10	17	-81	39	81	36	-H	- 3
1960	0	. 0	0		0	0	0	9	.0.1	12	107	84	148	68	99	777	1133	418	147	276	0	0	.0
1961	0	2	0	ů a	0	a a	0 p	9	0 0	2	44	36	62	29	41	726	\$77.	2134	76	138	20 9	18	
1963	0	1.	22	48	41	30	. 21	12	60	124	450	402	764	276	353	3114	4635	2322	1007	1993	280	11	14
1964	0		3.7	38	31.	21	15	32	18	12	\$4.	36	180	124	152	1170	1719	834	558	513	124	- 64	
1965	0		35	77	-65	42	17	34	74	35	- 98	76	159	134	141	716	1055	438	260	619	496	276	14
1966 1967	0	121	27	62 17	52 1.5	15	31 21	50 26	45	14	13	56	55 51	65	104	258	395	384	346 280	416	367	210 108	14
1968	0		31	67	36	39	-44	68	61	49	3.8	66	105	80	117	277	415	970	558	448	401	449	13
1969	0		20	45	24	36	29	46	41	38	23	63	15	87	161	455	422	386	263	362	279	225	25
UPT0 UPT1	0		1	2	1 D	4	p	1	1	1	8	18	15	36 102	129	189	128	110 284	48	140 140	51. 196	101	61 29
1971	0		3	11	8	a. a	11	20	12	15	- 21	312	40	25	103	207	363	332	223	310	150	101	29
1973	0			11	9	7	14	22		25	. 8	34.	. 99	42	95	189	274	383	394	401	434	246	33
1074	0		1	135	10	158	1291	1299	827	1383	1592	1088	2399	11.52	1037	857	1104	3133	2974	4152	4657	2909	204
1973 1976	0	12	20	19	121	. 50 33	87 48	42	.530 99	488 180	362 239	487	249 255	995 297	502 267	836	1104	2988 1205	4760	5936 2981	5834	3866.	36 26
1977	0		0	a.	11			iii.	44	-41	22	183	274	500	3052	1200	MIT	1196	1928	1714	140	1965	101
1978	0		0	.0	0	0	19	6	115	96	165	203	226	116	.94	123	280	127	35	124	372	1935	- 94
1979 1960	0	-	0	0	2	12	26 55	18	99	72	92	375	948 23±	297	1979	1759	1168	357	143	108	37	- 54 1.07	10
1963	0		a l	2	17	1	#0	10	21	35	29	63	201	291	610	282	672	842	698	667	262	220	31
1982	0		.0	0	0	12	14	109	.506	1.5	135	296	629	594	3225	1900	632	1421	2254	2947	5909	1411	16
1983	0	1	2	2	28 73	127	170	218	241	425	806 233	096 392	10%	1704	1891	1107	1848. 3521	4083	1718	1563	1948 676	1052	49
1984	0	1	11	21	114	106	124	1.21	164	144	233	392	3,28	557	1129	2086	3521 X85	3572	1009	1240	1.558	962	61 10
1988	0	- 61	0	14	115	100	161	324	176	287	549	001	537	407	536	-07	TTO	1426	1581	1596	1025	41.2	15
1987	0	181	0	0	21	64	-89	63	111	104	157	344	575	183	737	847	820	1171	1077	1342	1221	980	31
1988 1989	0	1	0	3	39 214	6.) 393	139 364	222	230	219	132.	192 548	618 777	1001	1166	1559 1265	1359	1758	1618	1333. 657.	1193 906	793 652	101
1989	0	71	296	74	214	653	493	104	346	334	-262 340	548	160	1158	1344	1285	2297	2510	1885	1126	906 690	535	101
1991	4802	3342	245	216	373	433	485	571	227	111	1055	953	991	1522	2129	3049	7582	7556	5402	2831	1262	538	17
1992	88	453	354	652	1251	610	438	674	802	392	1245	1571	1406	1517	1905	2097	-4678	3655	6194	4064	4021	2335	17
1993- 1994 -	2497	1349	13993	1933 5373	6101 13323	1200 3763	1186 911	229	852 2449	1155	1778	2037	2662	1433 5125	1475	1495 4623	1518	1765	3369	2100	1220	1488 2947	33,
1995	134	401	123	231	548	362	353	2310	1119	394	1993	1002	8174	5570	3942	46.0	6845	4643	4223	7386	5976	4156	10
1996	0	2	104	505	2208	1151	364	340	824	192	1052	1258	1767	2784	4554	5856	7424	7244	7294	1010	5921	4310	8.5
LSST	0	2510	21887	1396	16242	1,2742	5990	2931	1792	2553	2512	1127	2455	3372	4228	6489	8247	7442	6994	5043	3176	2288	36
1998	0	14	-0 -42	499	8	23	15	47 529	211 771	139	135	474 2836	961 1565	1702 2404	2206	2429 5420	4915	1959 5883	7385 5361	4603	2723 1665	1990 850	23
1000	0	166	404	1.60	877	145	149	1043	1765	1516	2033	1522	2813	2596	2640	1516	2574	6401	4850	3944	3253	1751	37
	0		272	48.5	609	2960	65.56	2366	1913	936	704	1172	3392	5507	\$125	7215	6429	9769	4453	1669	1304	1161	- 46
2001	- 28	1154	333	125	2854	2150	1933	1663	1076	1054	030	565	1013	3714	6246	13134	11067	7325	\$260	3240	1611	579	53
2002	- 28	3234	5389 830	1453	3330	3106	3422	2012	1908 930	1695	1488	1968 1260	2436	2259	2531 3418	3324 2845	5096 2810	6430 3838	4353	.2284 2767	1012	590 697	45
1002	34		1000		\$46	875	1236	415	576	\$39	3893	1752		1768	2535	2501	4714	6218	5677	1006	1424	632	- 44
2003 2062 2068 2068 2064 2065	34 0	36	25	. 81	440																COMP.	12.7.0	
1002 1003 1004 1005 1005	0 0	16 53	119	4448	8590	6285	13812	3897	1190	600.	771	1013	1328	2148	2543	2817	2128	2144	2998	1524	1128	765	35
1062 1063 1064 1064	0	36							1390 1814 3878	800. 1708 2189	771 1397 2981	1013 1039 2658	1338 1344 1742	2148 1444 2139	2543 2997 4697	23117 34117 4788	2128 3387 3471	2144 3148 3964	2998 2561 3000				

Table A3 cont.

Разні нісан	40-	.50	60	70	.100	- 10	100	118	120	170	140	150	360	170	1340	190	200	210	238	230	240	250	-2590
1950	13699	-0	9746	20235	12041	10487	1993	155	129	468	498	5150	10664	19047	1846	436	106	479	314	.129	106	.58	28
1951	3384	-0	1172	2455	2050	1342	114	1090	997	1580	1837	8852	8085	21875	23683	8188	1391	072	1107	273	244	330	45
1952	308	.0	399	631	523	168	490	1328.	503	241	659	1242	10489	26165	27859	52623	17228	4329	1859	1244	662	398	128
1955	43340	0	1001	1004	1573	2043	737	1082	858	T33	2164	7782	3364	130.17	26685	24761	14188	3745	1637	1139	104	327	110
1954	354	.0	1339	3821	28.78	1466	15	57	52	3.04	1026	1390	3106	46658	4374	905T	11181	15585	18270	19360	4677	2213	- 559
1935	0	10	58	390	464	9412	10150	2311	1991	2605	5328	9007	19796	0048	3311	10183	7920	1724	11:09	13528	4914	2817	375
1956	- 0	.0	61	368	319	#495	10127	3427	4091	1992	34)	1114	1074	- 61.1	111	783	205	1282	3461	6111	4385	1850	113
195T	- 10	0	10	368	320	6487	33165	38.99	4204	1402	309	186	3006	7468	9325	551	2121	4121	0082	5498	2544	9,21	17.
1958	- 0	0	432	3.971	3455	1822	34101	4909	1663	3322	9478	18580	6283	8478	3811	1699	2833	2018	2778	1996	21.66	2209	122
1999	. 0	0	42	188	299	4053	6911	2273	2594	878	169	119	341	436	397	548	1100	1266	2630	3432	3518	2458	.72
1960	956	0	895	1916	5943	2486	7309	4250	480.4	3214	7947	14472	6279	2266	174	2166	2111	2294	9672	4447	3576	2376	.87
1961	11583	0	1612	3175	39347	4094	12589	1263	6403	4595	19932	17723	5222	2794	1797	847	1997	3892	6766	10499	90.78	6612	328
1962	139176	0	1098	3821	7171	2620	63.13	4057	3697	3290	5347	\$713	2566	1330	887	228	351	51T	2547	8048	11106	10036	245
1963	764589	1D	1242	2211	8137	2892	9409	4581	3722	2151	4289	8590	1967	1003	685	234	846	1505	1376	692	370	265	.364
1964	15760		4441	\$461	18968	7716	183.56	11006	\$\$53	4626	5466	7596	2180	1114	750	205	235	755	1261	1184	1282	1909	268
1965	499	. 0	3259	6897	12011	9045	33909	6380	2510	3172	2222	2244	669	341	182	25	45	- 59	122	441	1,998	3330	448
1966	260128	30740	2668	8972	17555	17598	27131	25034		11025	4411	3994	1290	415	-72	26	-0	180	468	271	509	1041	325
1967	453069	33737	2557	6998	19369	31489	34261	10237			5696	5390	1842	365	110	214	151	394	392	440	784	1563	. 344
LIPOIL	660193		234	2977	4705	15974	25401	13619	19233	12272	4484	9552	1536	340	348	343	28	107	348	191	243	524	120
1969	12600	.0	6312	13480	12957	34853	33907	22586	15271	13635	4908	2211	1019	518	81)	752	405	399	363	- 465	504	873	290
1970	19607	0	833	1290	6071	1274	7469	7808	3397	239	1880	1949	2199	1500	1490	965	1141	1855	1010	722	122	224	133
1971	40586	78	3.29	5394	11280	27028	34310	6851	1964	1979	271	#16	1013	2278	3110	3508	2748	1578	830	483	913	\$95	269
1972	748	142	1208	3525	13[48	11749	44935	21567	10293	5670	1538	1201	749	674	383	204	1258	-194	269	346	607	897	397
1973	- 0	34	965	6225	14500	26819	41276	17734	39911	2412	1740	1178	1264	1219	251.0	3701	2649	809	200	,190	741	815	230
1974	2419	2130	317,55	11006	30974	05167	21,973	15942	23354	23929	4406	33.48	1564	THE	1758	2914	5549	1365	1000	1169	1845	2012	415
1975	28162	3766	36.669	26039	16577	251008	10342	30414	8902	10671	5748	5183	3878	3665	1729	1926	2341	1535	1081	2675	3141	2609	490
1976	1001	408	2844	19009	27875	97544	165373	80478	31298	18412	231%	4919	2839	2739	11.95	926	1578	1066	11:14	1792	2282	2587	295
1977	8796	13424	27661	36064	16455	87474	49009	32496	30773		5153	1151	2511	2148	3842	663	395	562	1038	1415	1926	2618	675
1978	t	225	6051	27813	120.36	31885	78245		1175	4245	1511	389	408	1611	659	863	807	1978	1016	874	963	1314	282
1979	1187	149	318	1333	5715	20283	48529	22513	25369		3130	1187	335	169	340	299	261	3838	10.56	773	2109	1671	330
1980	244	\$421	37055	40479	44417	69638	68628	33465	20102	6886	5998	2091	997	3HL	761	617	875	1550	1646	1112	2237	2002	349
1981	2095	956	11549	22128	106741		\$2706	30616	6635	3289	6704	7823	1292	1942	1012	1090	923	975	1443	1019	T26	459	118
1980	1340	13558	112250	1171.58		101502	140999	66861	31548	1352)	4106	1756	963	202	- 192	975	940	11.55	1467	1766	1220	. 702	.884
1983	160	3378	97519	117019	33128	17363	103486	52228	18680	8063	3944	4490	1799	2178	4547	1631	1813	+425	1217	1565	1513	1182	-414
1984	1	195	24915	82917	110349		45863	20109	9556	8922	4843	3209	1607	1792	1391	969	1511	1247	1748	5481	3199	1220	144
1984	19	\$52	9633	20827	87761	118810	55534	129476		14381	2879	2630	2014	MI	254	224	-263	158	1001	1278	928	490	.324
1986	150	6507	164063	111155	40900	87158	13472				1211	32.69	2015	1343	943	#P2	578	876	\$75	963	811	5.29	-38
1987-	20	3270	31144	96177	106531	156479	86375	28688	18131	9984	4748	2498	1052	1047	633	520	738	994	204	480	378	395	100
1988	199	9855	120440		18360	60442	134113	65424		14839	6768	3397	2513	1367	1,295	865	1478	908	678	558	268:	142	140
1989	69	2016	39909	99828		115896	54563		30499		6318	2079			1798	975	151	491	290		294	284	30(
1990	1626	22548	130396	122515		107400			29199		5136	13213	496	321	664	699	1069	5414	671	.995	383	174	24
1991	415	14255	64611	85134		134984		48117			4233	20114	521	.967	624	1016	2458	2583	1909	1045	621	226	50
1992	0	25	15277	55067				99368	36900			11366	4571	3355	1355	1761	3369	5761	3315	1993	718	178	25/
1998	.0	1647	117980	29399		333718		65618	21389		11192	6122		5491	4696	4399	3898	5163		1999	1000	893	
1994	64	3989	18962		225025		87210	49945	24649			15199	13008	8790	9001	7619	4973	14963	15049	7334	2686	1136	129
1998 . Long	16	955	49007	329400		145386	156499	95574			18510		10407	0858		5078	10000	1997	11912	8234	2594	61.4	315
1996		37	21555	95382	840087		122556	162010					9261	6856	4993	4912	6569	9685	10201	8284	2558	273	- 14
1997		350	1000	100216	101281		72047	76942	44365		28552		16258	11342	8800	13265	13996	11263	2562	61	198	433	7.50
	.0		41245	267922	35409	105618	197700		50730				32333	1754	1425	1138	962	105	1108	1366			
1990		19355	30083	178120	955.48	185111	19670	82813	43656		9114	5549	1679	2248	1045	1.609	34778	1156	124	2158	\$33	577	-40
2000	0	47.8587	11220	273110	80.059	196355	154883	20500	20258			18412	10248	3278	1905	1910	1211	1131	1,007	1048	- 900	833	149
2001	0	.0		127	19610	10728	42665	68176	34369		9112	\$197	\$755	14174	3720	4871	3013	17963	3364.	1668	854	354	120
2002	1729	29	913	11082	141832		1111990	59165			13383	10788	-6006	2587	1684	2092	3220	1433	14241	2683	2039	1464	235
2003	2433	211	9.1	14598	18488	12539	20899	14119	11001	12178		11734	13438	5897	3650	6476	4176	8651	15661	4247	3025	1516	229
2004	.0	.0		38397	17926	54792	104795	30013	11988	6599	4253	\$215	1340.9	11454	8176	1024	10051	14354	17200	2446	1903	1.528	- 546
2005	.0	0	-201	101942	65280	225846	50451	36243	17964	9852	12790	9962	19334	8165	16610	430	6978	28764	25699	46.99	101	182	34
2006	0	0	4885	20138	#1,585	1523	112272	7819	22488	4588	1124	564	445	346	165	140	.8	74	467	274	360	23.4	- 29
2007	0.0	0		0	24152	2976	207	3457	20167		135.00	14373	2755	1459	1309	\$29	1084	1980	1271	740	989	603	162
2008	- 0	10	0	D	9	0	768	6362	11414			11546	3208	899	614	549	2065	3319	2365	2171	2191	1189	162
2009	0	- 0	- U -	0	- 8.	- 0	- 8 -	768	11514	99330	6268	1500	\$74	375	A17	490	1072	962	783	507	264	297	344

Treps 1950	4D+ 82003	50	60	50	80	90 62156	100	110	1325	110-3671	3502	3048	360	170	180	14112	200 17200	210	230	230	240	250	-2
1951	24906	0	8132	ATTNO.	14808	0767	6089	8707	7981	5769	2646	3397	4284	7344	7162	10939	13508	8189	1861	3371	1225	845	- 34
1952	888		163	1819	1510	3067	1443	40.94	1838	1998	3038	1771	4980	2631	1295	127.98	57774		4261	2318	1243	555	- 2
1951	170234	0	- 2538	1998	6179	4117	7200	2351	1800	1897	1746	1001	7628	13001	12780		21356		NOLL.	3051	1251	1216	1
1954	273	÷.	2415	5012	4225	281.9	-283	176	815	1082	3230	3371	5312	9421	8455		18449		5330	2197	1489	685	-
									176					10077	1.1.1.2.2.2.							227	
1955	45	.0	92	189	580	116	263	104		1107	1021	3761	5691	11166	10923	15954	20020		5500	969	- 253		3
1956	.23	0	15	-01	34	54	4.97	227	648	1794	5949	3449	\$715			23171	29651		7046	1115	255	265	1
1957	1	0	5		18.00			764	\$112	7118	4236	\$978		25536			\$2747			5067	3992	8603	- 1
1958	139	3299	101.99	5410	438	84	30	157	1224	2949	12434	14953				100000				9428	4774	5152	- 22
1959	.43	. 0	6	12	10	9	34	104	3214	283	1054	1504	5541	7286	\$783	12855	12316		12391	8791	3353	1683	13
1960	1.5	10	4	. 9	17	8	32	:88	584	609	2634	3938	.7207	7519	10736	18314		13911	8946	5139	2585	1144	12
1961	330	-0	0	11		0.0	38	55	343	460	438	3292	5085	3886	4831	15200	19408	12732	6909	3213	1419	633	1
1967	3416	- 0 -	21	0	1	4.5	- 41	-10	207	765	1899	相談	4553	4453	9254	16823	17934	13383	8949	4459	1948	634	- 3
1961	146836	-0		-21	19	140	24	34	.95	409	314	1720	2526	2400	1429	2286	4107	99,20	8173	4673	1807	828	- 2
1964	330	26	61	214	234	643	645	2256	2566	2659	2601	1965	2127	4663	3848	1681	2319	8194	11005	ाक्क	3390	(35)	1.2
1965	31	0	134	271	2.90	141	39	218	845	2197	.444	3046	2850	5240	4038	507	2175	2235	10258	8708	8703	6217	1
trianal	4121	27.2		20	17	1.1		114	373	6478	1625	8155	listed.	3410	3284	1953	2166	1070	1676	3941	3610	1605	1.2
196T	7859	976	2			+		10	318	780	2078	1541	\$707	8174	1800	2500	3588	1954	3254	3348	4584	5738	1
1968	985	-0	- 63	D	- 0	0		0	61	715	3329	1133	2247	1003	6534	1524	1288	3642	1000	1321	1306	1512	1
1969	29	45	384	.399	1286	\$2	18	24	34	314	1633	3300	1499	1195	3410	3251	2137	21.57	2502	3397	3398	2511	2
1970	200	÷.	4	1		1	1	4	33	11	118	317	1176	1185	1703	1000	2823	31.09	2260	1628	1411	\$56	1
1971	2548	0	- 63	-D		0		0	1.20	4	5	47	443	1222	921	1179	1728	1021	741	706	825	835	- 7
1972	799	6	- 20		1	20	S	42	33	- Ge	.11	101	175	446	679	783	411	717	1261	1381	738	728	- 2
1973	36907	438	- 60		1.		2	10	12	60	85	150	133	227	Tite	458	40	6TT	883	376	872	606	. 3
1974	1608		- 60	P		- 63		- 12	25	30	170	279	274	521	409	575	314	58.0	1151	752	. 1023	1388	1
					1								-						714		1690		
1975	-0	.0	12	32		0		0	-27	119	298	329	Ht	310	221	352	328	424		1143		1402	1
1976	.0		9	0	문	0		-0	- T.	-46	139	272	368	349	205	344	131	378	68.7	1140	1385	1426	- 11
1977	1.0	0	- 87	10	2	0		. 0	- Q ()	19	.00	- 87 -	244	301	- 265	225	227	508	742	1092	1025	1245	1
1978	- 0	-0	9	0	0	0	. 4	0	0	. 10	21	61	383	212	327	399	360	382	515	846	870	9.9.2	1
1979		-10		0	- 2	0		.0	0	4.5	119	.012	845	.944	417	662	626	817	804	407	193	579	- 9
1980	0.0	29	174	-0	.0	0		0	- 33	36	10T	81	258	40.5	403	235	3291	185	373	840	185	688	- 9
1981	3993	.0		- D -	- A.	1	62	123	119	367	260	529	T24	1062	1626	1083	420	882	108	1457	568	268	- 3
1982	0	10	11	D	- 0	10 <	434	409	192	523	421	+10	823	1692	1785	2543	2084	2186	2482	2048	2086	1132	- 1
1983	- 00	-0	- 0 ÷	1	- 0	35	1.53	20	83	343	251	314	48.4	497	825	845	1334	30.09	2181	2143	2413	1813	1.1
1984	.0	*	11	42	916	662	266	489	308	3.96	310	162	912	1125	1367	2644	3638	4925	6239	3283	5612	918	1
1988	13	415	1966	Ð	.0	0	7	19	165	161	142	890	424	486	464	662	828	2042	1908	2095	1411	\$55	- 1
1986	.0	28	865	5007	14940	7276	992	322	0		. 0	29	55	1.99	150	176	306	476	1160	1622	1300	749	
1987		- 10			0	1	23	111	922	141	562	#12	135	387	406	627	6.50	767	1249	1782	1480	855	1
1988		26	133	82	31	32	15	39	14	45	61	149	682	729	816	884	831	1015	2820	2566	38.09	2381	1
1989	128	430	342	Ð	. 0	0	2	.0	6	28	20.8	464	1291	1189	2462	1165	1968	1211	1651	1264	1626	687	1
1990	0	D	0	D	a	0	a.		12	72	610	181	1335	2360	401	4086	6290	2101	1977	994	2015	1064	1
1993		25	290	D	783	5401	1456	2495	1173	533	953	1755	1768	1028	1147	1624	2681	2893	1759	877	618	531	1
1990		30	16	24	100	15	46	30	45	111	254	243	1119	1624	1686	1623	1801	2307	1928	1019	579	296	- 3
1990	- 6	17	10	1	19	4	6	13	372	37	.56	86	173	208	411	650	1129	1303	1347	1415	929	1279	1
1994	6		- 63	0		13	- 50	184	214	10	1708	3487	2479	1660	1364	780	1000	1215	1608	1217	1092	849	ï
1995		25	280	0		0	3	22	154	102	243	401	284	265	363	7.00	1211	1308	1468	1013	111	208	1
				0 0										1000									
1996		42	424		20	- 82	-25	149	513	20.09	2034	1417	999	648	+20	554	946	078	11120	767	1108	7,27	3
\$99T	0	0		1	14	33	28	110	0.53	2015	2487	2858	2016	1147	1338	1839	2481	2744	6480	2518	1163	1001	3
1998	0	0	0.0	Ð	- 0	0	1		- 18	126	221	\$63	1164	1476	1500	1026	33.76	28.59	3993	2998	2080	118T	1
1999	10	. 0	9.7	0	.9	0	2	270	540	267	564	806	726	.610	912	847	1459	1884	3852	2854	2102	1388	1
2000	- 19	- 0	0.7	0	.0	0		7	196	1249	1958	2213	1253	1836	1977	2605	2488	3877	3441	1885	1284	720	- 3
2001	0.0	0	- 400	0		32	348	616	1537	1334	2091	2987	2655	2556	26.48	-4014	3485	451.5	4030	2614	1705	792	0
2002	. 0	- 0	0	0	14	22	185	326	744	663	887	632	1060	1026	3467	1971	2418	3294	3368	2762	2139	1116	- 3
2001	0	10	0.0	D	10.1	0	1	11	107	299	50.1	148	112	426	850	2412	2501	2285	1647	1179	2090	589	- 2
2004		0	0.0	D	. 0	15	28	78	108	130	255	325	307	282	\$36	963	1842	3114	1872	1348	1256	897	- 5
2008		10	0	D			20	42	63	85	347	219	366	620	1991	1170	1477	3461	3219	1992	1294	427	.3
2006	.0	0	a	D		- 63	19	52	314	237	490	696	1904	1111	2504	1561	1874	1747	1578	1147	1729	1079	1
2007		- T		6	10	6	64	45	169	155	348	829	2896	2456	3047	2008	2159	913	1901	2338	2059	1736	1
2008	- 6		1	10	177	109	61	10	78	144	175	182	328	MT	633	1632	2217	2893	2579	2594	9422	1380	- 1
	1.04		- 63	0		0	100		101	325	425	100	525	571	1921	1740	1963	1976	2019	2679	2910	1816	1

Table A3 cont.

Oher -	40-		40	TD	100	. 90	100	110	120	Di-	140	191	160	170	180	190	200	-219	229	238	240	250	-260
1950	20996	0	14957	31011	26119	1.9084	305	281	-402	1339	- 2210	4402	1682	10978	6447	8293	9789	1687	2074	423	163	+0	33
1991	8387	. 0	2905	6034	50.61	3334	21.58	2991	2676	2558	2597	4100	\$336	13458	11672	19431	10601	6053	2679	911	60	322	123
1992	451	. 0	438	924	767	542	729	2053	9.25	998	3,993	1797	1111	8532	\$675	14854	10576	1271	2449	3436	1214	806	314
1993	73284	. 0	1523	3188	2550	1773	1,190	1877	1709	1736	2301	2542	3893	7157	8085	10867	12104	T154	3350	1636	1210	629	267
1994	185	. 4	1634	3391	2839	1767	109	91	160	366	1078	1084	2905	3495	3382	4923	6355	4881	3867	1712	1882	1014	937
1995	341		785	1777	1618	8946	14335	4798	. 9525	2530	2843	2584	4900	6459	6014	1462	11247	7174	5132	4222	2733	1235	425
1956	0	121	36	E43	169	3437	5914	3928	2374	743	149	423	164	86	313	412	1044	1691	1015	1246 3082	1540	953	473
199T 1998	0	12	32	257	316 151	6437 3077	11084 5299	3607	1996	1408	273 236	293	658 156	902	664	335	1558	605	2343	955	2928	1469	654
1959	0	- 5	42	166	158	4019	6921	2292	2576	867	168	549	343	377	379	818	1627	1599	1291	1712	3106	2303	942
1960	615		40	248	217	3217	4424	2237	1361	2629	1693	1127	931	1594	1281	1214	1337	1012	405	441	993	686	183
1961	5084	1.0	114	307	278	\$258	6309	2819	9030	3433	1101	1993	1818	1768	670	1431	1320	1005	1078	1945	403	685	407
1962	56275	.0	38	55	70	1132	2124	797	1728	1773	3193	3041	1482	2109	1805	734	1203	483	193	338	463	352	367
1963	393948		41	174	105	3465	6462	2206	4648	2990	1676	2543	1991	2057	.870	1104	178	1001	192	653	87	351	10.
1964	5150	4	653	1482	1266	3648	9677	3806	7117	4522	1527	2257	1162	1518	850	305	111	111	609		24	- 52	- 80
1963	179		710	1490	1,266	1782	4040	1813	3433	3265	919	1929	930	1910	1798	878	459	- 99	34	40	34		333
1966	60318	9616	124	263	224	1.49	132	314	225	100	200	3415	891	198	744	85	0	46	114	「狭い	61	- 25	. Ø.
1967	72228	8922	21	48	41	64	118	79	1.57	218	309	1468	1418	1627	315	448	332	895	756	751	650	839	1120
2968	99240		0	0	0	0	P	18	58	171	297	218	489	1122	\$217	220	153	110	191	142	250	101	397
1969 1970	0		177	945	0.	0	0	0	307	. 97	.551 149	1130	424	294	896 109	993	101 871	232	177	261	256	281	398
1910 1973	968) AT 104		0	0	0.0	211 0	41 D	184	9	285	11	20	87	89	110	139	127	1084	952 193	493 190	176-	579	32 616
1072	15977	1.5	31	126	112	82	119	178	169	156		22	11	40	12	43	32	28	34	12	151	230	291
1971	38113	988	11	46	342	220	117	126	42		21	21	21	39	28	18	27	21	30	41	71	14	101
1974	38113	988		11	0	7	14	-29	23	24	11	33	12	29	27	- 54	30	42	35	. 15	83	84	25
1975	37975	954	26	143	1214	807	610	770	240	548	85	67	10	27	34	61	- 70	90	54	14	116	74	50
1076	18080	987	1.1	33	90	81	34	61	30	35	23	26	-11	34	28	18	3.8	135	16T	206	238	1.65	192
1977	123906	8426	:00	34	148	296	74	10	56	43	20	45	105	140	142	125	112	296	383	+97	262	3.59	414
1978	105399	6965	1272	3076	(955)	2407	1159	3228	384	1058	765	562	197	86	.00	18	102	1.99	326	211	318	489	999
1979	27408	-696	3.2	0.02	318	855	1059	994	942	1480	523	204	219	342	837	513	,646	-464	200	-427	485	699	1:007
1960	36524	529	6596	11,279	5996	3855	2017	3437	(93)	555	882	1118	938	659	476	397	367	353	<i>1</i> 0)	972	383	314	388
1983	3101		6678	17068	8164	6641	1016	2902	1048	754	502	184	216	326	440	552	380	#95	720	825	378	249	324
1982	82419	6541	3727	RINGE	4781	2892	1067	1348	-591	228	167	88	35	206	109	146	13.5	182	228	230	253	210	383
1983	289966	42904	19435	153369	8419 21944	7408	1982	913	368	394	212	112	99 401	347	207	133	201	559	306	324	226	170	51
1964	12101	10124	21816 6433	36236	9678	35417 L8956	7301 0863	7639	2084	1658	3265	\$25	1049	714	343	1132	1453	920	2134	1784	888	613	636
198.6	12639	11217	56280	100191	15292	20125	4421	2963	4363	1109	. 511	965	645	545	- 568	827	1167	1522	1843	2429	2421	1154	833
358T	90018	18618	17619	261.55	18359	1,5010	3429	3532	2705	1916	1122	2020	1841	5540	2541	1332	1017	1412	1478	1169	THD	158	135
1968	28601	3983	88620	99577	16524	8236	7875	5028	2395	1211	1130	1088	2236	3910	2612	1228	1156	1584	1742	1269	10.49	605	170
1989	17220	12341	13834	74293	19581	24280	3247	7603	3344	1382	1556	\$27	1036	1855	1548	1015	847	1158	1.261	1876	1706	594	1290
1990	40609	20019	23684	45337	11996	11208	4970	2250	1328	1564	2206	1751	1124	946	1095	1255	1294	1402	2009	3084	564	274	386
1991	66484	44788	6257	23538	10867	6729	1357	1799	1927	1002	960	547	512	389	329	.541	1562	1950	2104	845	304	62	182
1992	40143	17890	67438	41104	11868	21554	8186.	2328	1727	1096	766	324	402	748	867	1376	3133	2329	2317	747	404	348	180
1993	11276	3998	43807	30405	43746	43610	10998	8730	4735	2248	1983	2436	3973	1251	918	\$97	661	912	2080	1228	516	452	896
1994	18159	12000	13683	36423	14685	14055	12988	11217	4004	2909	3846	,2689	2115	2873	2996	3784	3427	2151	2969	2159	1117	1121	130
1995	14266	24551	\$1502	87723	9451	12382	12969	4103	\$163	9596	4880	6036	5498	1023	2012	2482	1843	2168	16.64	1478	694	515	\$5.7
1996	31303	20934	44326	23754	18883	7114	7775	5660	4155	3577	3249	2552	2365	1771	655	-997	1189	1476	1501	1099	966	738	695
1998	1159	6485	44594 36625	22902	109T3 15144	16795	9305. 23953	5504 5670	3061 4129	3305	4493	4460 3899	3288 4235	1529	1478	1522	1055	1802	1327	863 343	634 248	-491	933 139
1998	19	616	6966	55257	13304	38463	4011	10659	4125	3063	3933	2091	1480	1386	1125	1267	2787	3145	1067	571	237	212	135
1000	1.00	9234	14064	31277	23428	1340	8525	3883	4237	5637	1214	6061	3025	1228	1166	1402	1450	1055	1084	744	450	248	370
2001		144	1312	1492	18647	21679	12081	10525	48.04	2011	3922	1731	1915	1392	1045	1786	1400	1993	1032	315	159	109	178
1001	0	269	2909	9956	19111	29128	20582	7904	3713	2291	1796	1735	1513	1308	\$17	1503	1438	1381	1393	605	504	267	212
683	0	70	1184	5561	35817	19438	13017	\$738	2726	1232	3299	2465	1916	2115	772	1490	1872	3065	4655	1378	668	306	131
1004	47	8669	4918	18097	17666	110.49	6677	4404	2405	1655	574	1,296	1436	1342	1911	494	889	1950	1790	722	409	297	547
1005	612	1914	7533	73878	56684	19536	26321	3588	2121	486	1820	681	211	48	71	35	37	163	101	78	51	29	55
1006	325	1014	2718	1377.8	46421	11100	14248	1481	3283	621	.934	624	710	782	200	55	. 10	250	278	1.90	85		113
2007	0	TT	.26	78	512	1805	175	329	165	341	123	119	148	97		80	42	. 52	45	46	43	18	28
1006	0	3 M	T.	139	1635	1222	725	406	615	1458	1.944	2605	2005	948	812	987	354	479	436	475	693	455	1194
2000	0.000	1.6.1	114	1.165	1.10	10.00	7.2.4	1.00	1000	3.07	1.78	114.4	200	1007	2000	3.64	200	- 64	100.0	10	2.0	1.0	

	Mor&S	p_Trap	Spl	3B	SpBE	B_hist	JPLL_E	astMed	Not	rps	JPLL	NEA
Units	num	bers	bion	uass	bion	nass	num	bers	bion	nass	INUED	bers
1952		7.5			501.78	17.82				•	-	•
953	S.	웃		1	457.50	24.50	3 S	2	2	2	<u> 1</u>	1
954	~	400		240	428.84	17.30	5¥			• :	¥3	
955	2				496.75	17.35	1	-	36.20	1.00		
956	<u></u>	1			537.53	17.38	1		21.25	1.00	÷	1
1957					468.33	17.97			28.61	1.00		
1958					356.49	17.32	2	2	24.13	1.00	8	
1959	2				365.99	18.07		2	32.41	1.00		
1959					299.89	17.56			46.83	1.00	•	
	1							8			<u>.</u>	- 1
1961					269.75	17.33		~	51,84	1.00		
1962	1	<u>.</u>			236.13	17.59	3		64.67	1.00	1	1
1963			•		309.28	18.91			1.67	1.00		
1964		, 20		-	266.71	17.80	S.	×	33.98	1.00	•	-
1965	10	- 10 C	•		291.83	19.10		÷.	69.60	1.00	23	
1966		800		(a))	306.86	18.21	24		35.71	1.00		
1967	1				289.25	20.18	1		61.06	1.00	*	- t
1968	-	1			393.57	19.70		9	23.53	1.00	20	-
1969		- EC			325.86	19.77			28.06	1.00		
1970	10	1		: • • • · ·	519.46	21.67	5		42.76	1.00	73	
1971		- 20			373.73	19.78	84		43.52	1.00	-	
1972		7 (1)		2.00	385.24	20.37	25		43.05	1.00	1 0	
1973	1	18	475.37	37.00	-		12	12	42.15	1.00	20	
1974	52	¥33	549.35	39.00		34	22		45.72	1.00	20	
1975			578.55	37.00			1.90	0.15	38.00	1.00		
1976		2	535.41	38.00			2.15	0.12	21.16	1.00		
1977		-	803.94	37.00			3.53	0.14	42.44	1.00	-	
1978			536.42	37.00		1	1.50	0.15	12.28	1.00		
1979		20	698.39	37.00			2.70		3.75	1.00	2	
								0.14				
1980			734.46	46.00		25	1.69	0.16	20.14	1.00		1
1981	3145.86	58.40	171.46	40.00			1.63	0.17		÷.	*	
1982	4151.93	33.70	378.39	39.00	1	3	3.32	0.13	2	53	51	1
1983	4402.08	33.70	1327.25	43.00		-	2.12	0.13	-	27	20	-
1984	4854.68	33.70	1510.94	41.00			1.62	0.12	×.		*)	
1985	3288.16	33.71	835.48	37.00		27	1.75	0.15	2	<u>.</u>	7.5	1
1986	1556.12	27.05	580.21	40.00	-	1	1.32	0.14	•	-		
1987	1713.63	27.04	793.36	39.00		22	2.16	0.13			55	1
1988	4026.80	27.02	849.48	40.00		12	1.35	0.14			2	
1989	2091.12	25.09	813.43	36.00		10	1.05	0.16		- 8		
1990	2433,10	22.46	813.93	36.00		07	1.41	0.14		2.1	0.35	0.3
1991	2871.90	21.50	672.37	40.00			1.21	0.13	2	-	0.44	0.2
1992	1256.65	22.48	392.98	41.00	5. • ()	2.5	1.03	0.14		-	0.77	0.1
1993	1233.91	21.53	1864.38	38.00		1	1.04	0.14	<u></u>		0.75	0.1
1994	1370.23	22.48	630.19	38.00			1.12	0.16		× .	0.90	0.1
1995	888.94	22.50	1607.43	36.00			1.42	0.15		-	0.95	0.1
1996	1598.01	22.47	1502.25	36.00		2	0.50	0.22	<u>i</u>	2	2.53	0.1
1997	3754.01	22.45	1620.72	36.00			0.53	0.21	-	-	1.62	0.1
1998	3950.27	22.44	791.59	37.00		÷.	0.71	0.17	<u> </u>	9	0.85	0.1
1999	4463.56	22.44	618.75	43.00			0.64	0.22		-	1.19	0.1
2000	3411.81		583.83	36.00			0.64	0.22				0.1
		21.50				5			3	5	1.22	
2001	5907.80	21.49	1515.54	46.00	•		0.96	0.17		-	1.44	0.1
2002	4240.52	21.50	1502.02	37.00			2.05	0.15		8	1.11	0.1
2003	2417.06	22.49	389.33	49.00			1.70	0.13		¥3	1.14	0.1
2004	1319.61	21.53	993.04	42.00			0.82	0.18	•	×.	1.03	0.1
2005	2598.59	21.51	856.22	37.00	100	- 15	0.88	0.15	2	3 5	0.74	0.1
2006	2456.74	21.51	638.35	41.00		+	1.91	0.15		-	0.87	0.1
2007	3690.98	21.50	734.34	38.00		12	0.94	0.19	2	20	0.89	0.1
2008	2455.05	21.51	1102.28	43.00		1	1.22	0.17			1.06	0.1
2009	3330.17	21.50	686.62	44.00	-	29	1.04	0.24	~	-	1.54	0.1

Table A4: CPUE series used – values followed by associated standard errors are given.

Table A5: Catches-at-age associated with the CPUE series used in the SCAA.

Mondat	p Trap					0																			
1970	1.7	2	4	-	9	8 112	-T -465	900	9 2000	10 2740	11 1778	12	13	10	53 42T	16	17	18	19.	20 13	21	11	23	28 D	11
1971		.0		1	4	31	39	79	271	417	461	362	421	311	359	326	191	125	31		0	0		0	0
973 973	297	18	39 15	59 17	10	79 69	90 53	162	217	208	408	345	419 476	282 382	152	139	35	19	0	3	12	11	1	0 D	0
974		n	4	2	2	- 16	÷.		29	20	24	71	2.9	10	14	2	. 5	3	D	4	0	.0		0	
23	15	37	- 81	0	18	0		15	11	562	270	188	371	324	316	137	100	70	26	10	10		2	D	1
876 977	1	.0 39	- 21	0	121	0	64	15	152	542 318	209	317	527 363	293	271 281	200	105	125	55	20	11/		- 12	11	3
978	÷9.	0		0		38.1	34	167	195	122	1,18	398	191	368	258	105	82	Τ0	34	4	15	0	- ÷	0	- 01
979	<u>.</u>	-00		0	83	176	226	343	: 556	674	497	270	270	193	101	129	79	48	\$7		0	6		Ð	- 23
590 581	232	0	- 21	0	39 174	120	403	270	254 570	425	614	472	461	290	206 96	228	114 26	51	27	34	8	0	1	0 0	3
962	Si -	0	- ÷	- 81	162	565	2069	3544	2170	1667	1991	1844	1979	992	419	297	161	189	29	0	0	- Si -	÷.	. 0	- 93
983	÷.	0		0	2.042	2	2	291	529	1872	1456	1394	1797	1084	19,87	194	142	94	47	47	94	1		8	- 60
984	2	0	70	84 481	139	177	616 537	1235 543	3148	3769	2883	2489	1236	979 777	417	149	194	127	52	23	21	42		2 4	3
982 966	2476	12163			0	48	171	139	119	359	743	1138	941	548	438	256	163	15	42	23	26	27	1		- 13
987		9.	æ.	0	10	125	317	390	447	564	871	1253	1058	15.4	488	290	179	79	42	.22	26	- 6	1	p.	- 33
558	156	77	59	59	188	854	990	-\$19	745	\$00	1840	1450	2529	2005	5,97,9	\$97	472	178	\$1	341	14	4	4	- 25	- 22
989 990	412	n U		41	253 796	5662 1927	1684 3371	1912	1419	1096	3190-	748 813	989 1269	830	428	281.	234	178	55 73	46	41	19 38	18	11	1
991	352	2259	\$194	1641	1774	2361	1113	1446	2348	2715	1626	545	509	328	304	348	267	278	102	3T	50	19	5	.0.	- 10
992	-81	146	77	78	314	984	2022	1482	1434	1788	1547	833	,59T	219	168	19	20	46	29	23	19	0	4	0	- 24
993	3179	27	25	9 76	25	99	1606	420	894	1087	1190	1108	900	723	953	458	223	243	118	70	112	22	- 48	37	3
999		0	2	. Ŧ.	98	42	859	279	1080	1108	1224	735	539	409	223	278	2805	113	93	76	42	49	30	25	- 3
995		0	8	108	273	238	298	187	664	904	1104	396	806	713	503	600	684	435	103	102	207	133	68	52	. 9
997	3 B	0	30	465	2092	2347	1491	3390	3607	264T	4521	3204	3852	1165	603	766	542	249	120	104	137	57	30.	23	18
998 999	÷.	0	2	42	298	2072	1490	1299	2453	2453	3131.	1960	1654	967	575. 68T	638	270	167	89	76	55 72	-23 59	10	в 10	1
000		.0	- 61	32	602	649	1229	2342	2904	3365	3787	1935	582	942	260	234	156	81	62	26		2		0	3
901		0		449	1189	1624	1987	3159	4414	4260	3813	2683	1418	1071	405	199	114	88	55	27	14	14	1	8	-3
1002	1	0	-	0. 5	255	201	399 834	1710	2364	3015 2247	3114	2513	2003	1152	127	304	181	98	73	54	24	13	12	2	3
204	÷.	0	- 21	0	112	164	162	451	1700	3213	1715	1290	961	304	447	239	38	11	25	9	- 105	10	1	D	1
1007		10	13	3	10	292	668	1340	1438	3230	3156	2010	1227	125	255	179	78	58	2.4	19		0	. 4	D	3
1006 1007	÷.	0	- 1	131	434	2054	2259 3341	2779	1884	1754	3.941	1517 2052	904	1404	641 1250	151 561	89 269	108	35	3	35	35	20	26	- 8
1007	÷.	0	1	216	10	147	342	3046	2477	9,20	2382	3226	18.79	1427	885	901	115	374	240	174	1	1	1	0	
000		n	÷.	- 24	461	653	429	1729	2295	2106	1774	2178	2442	1899	1283	411	214	12	38	25	17	1	1	1	
B.F	4																								
	11	2	3	8.		- 16 11438	T		9	10	11	ш	13	14	38	16	17	18	19	20	11	-21	23	24	- 2
95D 951	÷.	1192	794	1481 2293	14258 22069	11438	3253 3036	513	0	-	0	- 21	0	- 81	0	8	0	2	0	0	0	0	2	8	1
952	- T	1456	995	1872	19018	14455	4112	648	ö	- 2	0	- 20	- ñ	- 61	÷	121	- ŭ	- 61	0	16	÷.	1			- 83
993	(# -	1458	992	1874	18034	14467	4115	649	0		0		.0		0		0		0		0.	0		.0	- 0
894	<u>.</u>	2128	1448	2736	26326	21119	6007	947	0		0		0	- 83	0		Ð		0	18	0	0		Ð	- 23
993 956	4983	24229	45634	23242	6065 3195	1481 710	73	1	0	- 2	0	- 21	0	- 23	0		0		0		0	0	1	0	-2
951	5316	25847	33564	11886	3408	757	3.7	2	0		0		0	- 63	0	140	0		0	16	0	6	- 6	. 0	- 23
958	4469	21728	28215	9992	2865	696	71	2	.0		0	4	0	- 60	0	4	0	. 0	Ũ		0	.0		8	10
949 960	6966 2798	33867	43979	15576	##66 1403	992 247	24	3 56	0.	-	D D	- 21	0	- 80	0	a a	D D	0 0	8	1	0	0		n n	1
961	3769	12684	15492	2568	2300	405	38	22	18		0		.0		0	0	0	6	0	. 0	0	0			- 39
65	4009	1,9490	(648)	9548	2446	432	40	29	20		-0		.0	φ.	0	0	0		0	.0	0	9	. 0	0	1
963 964	2256 1662	7593	9274	5349	1376 1014	244	24 17	36	11	-	0	- 2	0	- 83	0	a	D D	-	0	8	0	a a	4	D D	1
563	2578	\$677	10640	6137	1574	279	27	20	13	÷.	0		0	- 60	0	a	0	÷.		a.	0	0		D	- 34
566	1314	48057	44437	5224	978	195	15	3	0		0		. 0	0	0	9	0		0.		0	.0		0	- 59
961	658	19025	29912	1534	- 93	35	18	59		4	0		- 10	6	0	4	0		0		00	0	+	0	- 23
968	34579	12598	8433	249 3130	28	23	3	0	0		0		0	- 21	0	a 6	0		0	0	0	0	-	D D	1
\$70	29070	19779	7747	3395	274	78	. 4	0	0		D	- 61	0	8	Ð	0	0		0		0	0		0	1.
1971	680	21028	11448	2688	2047	490	88	23	0		0	9	0	- Ø.	0	4	0		0	.0	0	19	4		1
1972 1973	1037	20862	\$984 9201	1429	2418	34	978	374	92	- 21	0		0	- 23	0	4	0	14	0	8	0	8	1	0	1
1974	926	18661	11998	1837	311	127	-	0	0	÷.	0	- 6÷	ô	- 85	ũ	0	0	- â -	0	<u>_6</u>	0	Sa.	. 6	0	- 0
ii.)	antMind																								
979		- 2	- 1-	4 0	2	- 6	*	40	-43	10		4	10	0.	- 15	10	- 17	18	19	-20	21 0	- 22 - 0	- 23	-24 	-1
973		-10		0		22	90	83	116	141	175	78	49	28	27	4	23	•	- 10	0	0	0	۰	Ð	1
972	4	0	- 2	9		103	26	151	240	284	113	144	213	100	41	37	36	10	3.	12	0	0		D D	3
973 974	127	0	2517	2119	2449	3026	356	1454	48	242 3247	2521	268 2985	241	155	298 1751	29 721	153	414	258	06	51	21	1	11	1
875	1.5	217	1.69	1170	662	661	482	884	942	2654	3868	1575	5298	3898	2543	1242	930	: 701	559	258	194	60	15	28	- 14
976	2	43	99	61	271	354	204	356	105	1017	1793	1690	3587	1751	0678	850	497	731	195	121	82	30	11	77	3
977 978	S.	10	34.	42 62	34 143	302 157	6.92 2.92	1224	1738	1391 236	47	1177. 65:	318	823	5827 1997	438	282	51 92	73	1	121	93	1	121	3
979	÷.		29	16	154	5672	1160	2264	1460	387	11	4	17	- i .	3	10	6		2	÷.	0	0	÷.	0	1
990		10	76	40	107	173	358	53.9	(94	699	912	479	289	142	83	22	13	13	12	3	- 00	0		0	- 53
981 982	3	- 16	13. 37	22 200	33 19	90 432	247	4691	522 199	458	528	387.	217 2533	153 5776	130 826	55 19	33 176	018 018	20 355	18	13 201	40	-	-00	3
982	14	44	185	361	1009	1300	1997	2327	100	3812	1941	971	1648	1198	792	191	163	41	19.	0	0	0		.0	- 33
984	11	.0	65	151	397	685	947	1924	3684	2675	162	894	718	-411	242	197	233	41	52	19				.0	- 0
985 586	÷.	39	1.19	127	299	402 537	#72 333	503 410	451 -547	653 1076	1047	845 776	1243 897	897	540	288	225 38	136	111	48	56	33 6	1	22	3
385	÷.	10	16	41	201	451	922	821	781	1076	719	681	825	746	472	201	113	55	19	35	0	0	- 61	0	- 84
968	÷.	8	19	87	85	327	939	1187	1078	989	1026	486	797	. 570	357	165	110	57	35	1	28	. 9	2	0	
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990 991	÷.	5 180	270	65 729	479	837 3207	1356 2084	1490 2055	2280	2169	2314	519	359	293 427	228 337	131	33	52 133	28	41 119	10 241	27 21	28	2	1
992	÷.	15	255	192	1870	1472	1579	1979	3320	2286	3249	1248	1001	1278	719	347	225	145	34	59	62	17	10	0	3
993	. 0	38	335	3058	2179	2769	2027	1233	1228	21.88	2188	1215	1104	781	649	154	296	182	824	129	489	25	- 95	59	3
994	12	2	58	186	579	3093	3480	2519	2467	1624	1210	883	1293	695	746	211	416	71	\$8 285	85	18	0	- 0 - 27	0	
995 996	8	32	201	1332 655	1489	861T 5683	4514 3198	2935	4191 4295	2540	22515	2347	2208	1256 948	888	479 317	600	185 219	295	132	55 101	20	27	27 45	3
997	÷.	.0.	13	116	403	1205	2316	3890	3672	1870	2508	1540	727	500	262	83	155	.64	48	11	0	43		0	- 8
998		0	66	195	25)	928	2061	2547	4368	4799	3791	3084	1097	679	336	308	140	132	62	. 65	00	0		Ð	
999		184	389	1231 682	2814 1066	2538	2546) 2003	4759 3462	3553.	3387	2293	1252	512	241 668	137.	46 104	39 35	15	14 9-	1	15	0	-	13	
	÷.	7	71	98	1066	2539	2004 6072	0442	4299	1580	837	323	721	322	354	248	1	1	0		0	14.	1	19	
	- A	33	54	37	71	180	2152	5984	61.99	2141	1612	1141	369	291	96	108	48	.54	0	ă.	.29	. 6	4	21	
1003		181	713	1918	1987	2612	2560	2439	3232	5099	2913	1038	418	272	138	-81	47	- 0	.0	15	.25		4	13	- 13
2000 2003 2002 2003	21		258	696	324	3056	3319	2751 2131	3738	2786 3612	2618	1419	504	226 62	178.	238	95	10	35	90 0	0	0		Đ.	- 6
1003 1002 1003 1004	26	339		244																					
1003 1002 1003	26 4	133	219	266	-412	646 542	1778	1891	1450	1725		621	409	145		0	0	14.1	0		0.	0	-	0	1
003 002 003 004 004 006 006	26 4 55 26	133 10 10	219 319 1828	109 1424		542 1410	1652 1416			1735 1819	1406 1635	621 971	409 426	142	35	0 61	0 29	1	10 29	0 3	14 0	0 0	*	0 10	
003 002 003 004 004 004	26 4 55	133	219 319	109	-410	542	1632	1891	1450	1715	1406	621	409	148	33	.0	0		0	.0	14	.0		0	

Table A6: Catches-at-length associated with the CPUE series used in the SCAL.

Moras	40-	.50	- 60	- 70	80	90	200	110	120	130	140	150	160	170	180	190	200	210	220	250	240	250	3
1970 1971	200 2945	-	4	8	0	5	1	4 0	- 12	8	29	42	152	316	6.59 4T	1000	2116 299	2406	1635	1254 440	1293	648 535	5
1972	799	. 6	3	0				42	26	21	4	28	62	20	112	131	191	228	416	452	442	254	Ē
1973	16907	438	2	. 5		1		00	10		*	33	32	19	100	229	323	\$20	606	.559	475	229	- 2
974	1605	8	0	0	<u>_</u>	3	1	1	2	5	1	* 0		0	1	11 29	18 61	19-	24	28 295	30.	20 435	3
978	a		0	0	0	12	Ð	D	- 20	D	0	0	0	a a	n.	1	17	165	248	402	400	583	
971	0		6	28	2.2	.0	D	D	0	- 2	2	0	2	38	82	120	140	345	470	494	372	397	3
978	0	0	0	0	0		D	D		D	0	0		14	106	148	249	105	189	419	412	334	
979 980	0		0	0	0	3	D	0	- 21	1	52	47	155	178	182	427	598	780	458	345	303	218	1
261 980	160	29	174	0	0	- 5	0	0	- 22	0	29 35	415	128 613	744 886	318	127	247	412 870	368 614	548 667	435	591 105	1
962.	0		0	0	0	- 55	0	0	- 60	31	87.	75	755	1199	1499	1891	1524	1473	1599	2066	1419	737	
983	0		0	0	0		.0	0	- 60	0	0.	2	1	0	53	476	535	1828	1694	1583	1843	1417	1
984	0	. 0	0	0	0	19	0	0	- 82	68	90	65	144	465	786	1711	2516	3565	3179	2305	1129	694	1
985 986	14	15	455	0 2633	0.	3772	521	49 169	165	33T 0	117	406	329	-437 135	405	310 140	683 243	1659	1540 929	1763	1329	718	-
987	6		0	0	0	1	0	0	- 73	6	1	01	87.	229	232	270	424	329	1039	1449	1100	705	-
988	0	21.	109	67	29	1	15	39	14	43	.59	320	614	670	747	618	120	161	1927	2517	3162	1949	3
989	128	430	142	0	0	. 0	2	0	- 6	26	142	351	929	1114	1768	929	1238	1006	1299	991	1340	639	
990. 991	- 62	25	0 290	0	0 78.8	0	0	269	1173	60 921	555 878	153	1230	2164	4245	3680 1350	2025	1808	1459	770 700	1802	-95E -43E	1
992	0	10	16	24	109	15	-83	31	40	92	184	356	964	1372	1304	1117	1355	1085	1408	652	440	282	
993	0	1	3	7	19	-4		7	10	4	23	12	54	113	282	433	900	1111	1183	1263	643	1198	1
994	6	. 0	Ð	Ð	0	. 0	1.0	1.3	- 25	90	860	2212	1964	1125	932	576	789	1105	1504	1137	1019	1123	1
995			0	0	0		Ð	2	2	15	72	33	32	12	149	428	1103	1007	1228	778	637	368	1
995 997	- 63	-	0	0	0	0	1	7 28	33	141 681	155	111	194	168	234	241 1727	746 2388	871 2589	1060	2478	1948	722	12
975	- 63		0	0	0	- Ca	0	1	1	-99	172	361	912	1150	1237	1512	2808	2238	3122	2332	1632	907	i
999	0		0	0	.0	- 0 A	0	.9		25	67	141	475	459	677	804	1,529	1728	3355	2381	1746	1082	
000	0.2		0	0	0	- 88 -	0	0	34	101	402	508	3,26	883	1840	2040	2268	3777	34(1)	1802	1203	657	1
001 002	22	12	0	0	0	12	0.00	5	167	420	670 54	85J 91	1303	1512 402	1889	3568	3205	4261 31,48	5877 5282	2489 2687	1582	684 1061	1
002	4		0	0	0	- 32 -	8	0	- 22	39	148	346	344	40.2	725	1380	2433	22223	1571	1115	1026	359	1
064	0		Ű.	0	0		0	0		3	.39	92	-97	121	207	777	1740	3052	1749	1279	1211	678	24
005	0		0	0	0	1	10	0		t3	33	58	224	487	951	1076	1296	3419	3188	195)	1268	417	
006	0 0	-	0	0	0	6	0	0	130	66	329 541	499	1787	1563	2593	1411 1922	1736	1723	1547	1307	1654	2053	1
007	0		0 0	0	a	8	0	0	130	208	341 45	827 62	2893	2432 261	525	1922	2080	417 2808	1794 2514	2250	2006	1587	1
1009	a :	0	0	0	u	8	0	8	1	71	153	500	364	458	934	1672	1848	1937	2017	2627	1864	1196	-
in his																							
950	40- 0	50 0	- diù - D	70- 0	10 583	90 560	383	110	120	130	140	150 14195	150	170	190	190	300	210 D	220 0	2340 0	240 0	250 0	-
951	a		0	0	902	967	193	0	67	1902	10951	21972	6474	3420	2146	265	÷.	ø	0	0	0.	0	
952	a.	0	0	0	787	708	484	0	55	1553	8941	17939	5285	1792	1752	318	÷.	ø	0	0	0	0	
953	0	0	0	0	787	799	485	0	55	1554	8949	17954	5290	2794	1753	214		ø	0	0	0.	0	
954	a.		0	0	3076	1035	708	0	80.	2269	13064	36210	7722	4079	2560	316	- 81	0	0	0	0	0	
955 956	a	-	3487 1671	9412.	27780	19948 9563	38775 13794	11670	6843	9609 4606	4213 2029	2679	580 178	59			2	0	0	0	0.	0	
952	- 63		1783	4813	14206	10241	14715	18849	7300	491.4	21.55	1370	197	48	-	÷.		0	÷.	0	0.	0	
958	00		1.499	4046	11942	8575	12370	15845	6137	4131	1811	1152	249	-43	3.			0	0	0	0	0	
959	- 00	. 0	2336	6307	18615	13367	19281	24698	9565	6439	2823	1795	389	87	5	11.		0	0	0	0.	0	
960	- 93		667	1728	4326	3052	3938	5368	3405	2397	935	574	128	27	18	17	6 .	0	0	0	0	0	
961 962	- 63	-	1093	2835 3015	7097	5009 5325	6457	8805 9387	5588	3932 4182	1533	942 1002	209 228	43 46	28	28 30	11	D	0	D	ш ш	0	
1963	0		8.8.8	1696	4249	2996	3866	5270	1545	2354	917	563	127	26	15	17		D		D	Ω.	0	
964	0	. 0	482	1250	3130	2208	2549	3555	2465	1738	676	415	92	19	10	12	3	D	0	0	ш	0	
965	0		748	1938	4835	3425	9918	8024	3824	2090	1049	645	144	-11	15	21	8	D	п	D	п	0	
965 967	00		302	2158 932	27286 10262	18782	20125	24449	1474	2201	644 71	413 28	102	26 12	6 12	1		D	п. п.	D	u u	0	
958	- 60 -		5084	11828	1280	4862	3880	4610	304	82	.25	9	2	.0	0	÷.	- 60	D	0	0	π	0	
999	0	. 0	4258	9822.	10781	6968	5420	4473	2024	1363	209	72	11	0			- 81	0	0	0	0.	0	
973	<u></u>		8847	20073	17239	11234	330E	4367	2172	1463	182	120	-41	14	0			0	0	0	0	0	
971.	- 81		73	1043	12275	8055	5107	6338	\$10	1311	1254 872	981 2073	260	93 831	52	344	55	0	0	0	0	0	
973	4	6	281	1785	16499	10536	4130	5081	1079	674	215	106	17.	0	0	225	6	0	0	0	0	0	
974	0	•	167	1135	10818	7185	5362	6515	1299	166	125	210	67	20	0	ð.	0	Ð	0	0	a.	0	
East	56ml 40-	50	80	10	80	.90	300	110	120	130	140	150	160	170	180	190	200	210	220	230	240	250	2
39 970	0		D	0	0		P	0	0	D	2	3	1		17	30	26	28	4	12	3	5	1
971	0		D D	0		- G		4	- 21	0	0	6	16	78	38	20	66	188	136	38	63	17	
972	0		0	2	0	.0	2	т	- 65	- 4	1	15	29	.8	÷12	111	244	237	122	201	198	118	
973	0		Ð	0	0	9	9	0			Ð	0	30	3	41	62	83	217	388	196	251	141	
97.8 975	0	-	0	125	10	249	1258	1254 93	797	1347	1499	1046	212T 428	379	995	750	1349	2988	2824	3999	4479	2803	1
976	a .		0	15	9	18	04	36	6	302	151	203	188	211	1.46	343	425	1036	1865	5512 2211	4210	2284	4
977	9		0	0	12		18	6	27	15	28	121	229	827	845	1049	1430	1.577	1709	1455	1254	1392	-
978	9		0	0	0	9	- 6	0	-50	50	99.	136	147	36	37.	48	215	71	0	97	286	1597	
979 980	8		0	0	0	4	40	*	51	-00 6	49	323 86	R54 165	-998 219	1742	1465.	940	174 567	29 868	515	264	4	
989 941		2	- i -	2	15	2	2	9	19	21	11	33	64	175	-495	562	354	456	468	385	216	193	
982	0		0	0	0	. 0		28	197		79	79	315	355	2797	1642	118	815	1949	2430	6535	1247	1
689	0.5		0	9	. 9	35	92	97	117	315	103	599	998	1985	1745	1498	1627	3790	1504	1721	1833	976	3
984	- 23	1	0 4	1	0	23	21	22	113	126	198	327	475	771	1072	1973	3,968	2239	1835	1117	397	354	
985 986	- 83	5	0	14 0	24	10	76 31	62	80 58	-89 -93	185	219	279 192	449 229	334	245	550	-683 911	975	1142	1173	314	12
	4	. 6	0	0	0	÷.	1	4	18	35	98	238	440	648	605	475	631	116	754	978	857	732	
287	0	÷	0	0	. 0		7	14	58	47	-49	124	399	694	779	998	789	180	882	817	774	482	3
985	0.0		0	0	0		3	83	77	65	\$76	218	537	818	824	770	695	645	721	336	357	27.8	2
285			0	2	0	3	22	211	37 61	154	161	439	672	950 1294	1125	1733	1749 3328	1838	1099	1143	376	350	1
222 222 222 220	0		0	0	0	1.0	- 38	306	412	214	830	1305	1114	1317	1359	1510	2908	2205	3574	2156	3125	3063	-
880 929 929 109		Ξ.	0	0	0	12	12	25	450	1001	1337	1414	1668	961	1206	1385	1093	2037	2283	1012	1043	867	1
880 920 920 920 100 200	0	- T - 0	10 March 10	0	9		0	22	230	341	386	469	706	2250	2220	2283	2094	1027	1876	1629	1024	785	3
988 999 990 990 199 992 992 993 994	0 0 0 0	*	0		10.04	- 04	82	0	392	307	1241	823	48.28	4120	2711	2814	4265	2270	2389	3282	1859	1198	3
988 929 930 931 932 933 933 934 935	0 0 0 0 0	*	0 0	0	2	124		21	167	449	540 108	539	954 750	3504	3068 1911	3454 3646	4122 4929	3342	2649 2648	1564	1629	3003	. 1
988 990 990 991 992 993 993 994 995 996	0 0 0 0 0 0	* * * *	0 0 0	0	. 9	1	0	D.		- 19.3	110	404		1176	1835	1704	3739				DO:	171	
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Appendix B - The Statistical Catch-at-Age Model

The text following sets out the equations and other general specifications of the SCAA followed by details of the contributions to the (penalised) log-likelihood function from the different sources of data available and assumptions concerning the stock-recruitment relationship. Quasi-Newton minimization is then applied to minimize the total negative log-likelihood function to estimate parameter values (the package AD Model BuilderTM (Fournier *et al.*, 2011) is used for this purpose). The description below includes more options than used in this paper, but they have been included here for completeness as they may be used in later extensions.

B.1. Population dynamics

B.1.1 Numbers-at-age

The resource dynamics are modelled by the following set of population dynamics equations:

$$N_{y+1,1} = R_{y+1}$$
(B1)

$$N_{y+1,a+1} = \left(N_{y,a} e^{-M_a/2} - \sum_f C_{y,a}^f\right) e^{-M_a/2} \qquad \text{for } 1 \le a \le m-2 \tag{B2}$$

$$N_{y+1,m} = \left(N_{y,m-1} e^{-M_{m-1}/2} - \sum_{f} C_{y,m-1}^{f}\right) e^{-M_{m-1}/2} + \left(N_{y,m} e^{-M_{m}/2} - \sum_{f} C_{y,m}^{f}\right) e^{-M_{m}/2}$$
(B3)

where

 $\begin{array}{ll} N_{y,a} & \text{is the number of fish of age } a \text{ at the start of year } y \text{ (which refers to a calendar year),} \\ R_y & \text{is the recruitment (number of 1-year-old fish) at the start of year } y, \\ M_a & \text{denotes the natural mortality rate for fish of age } a, \\ C_{y,a}^f & \text{is the predicted number of fish of age } a \text{ caught in year } y \text{ by fleet } f, \text{ and} \\ m & \text{is the maximum age considered (taken to be a plus-group).} \end{array}$

B.1.2. Recruitment

The number of recruits (i.e. new 1-year olds) at the start of year *y* is assumed to be related to the spawning stock size (i.e. the biomass of mature fish) at the mid-point of the preceding year by either a modified Ricker or a Beverton-Holt stock-recruitment relationship, allowing for annual fluctuation about the deterministic relationship:

for the modified Ricker:

$$R_{y} = \alpha B_{y-1}^{\text{sp}} \exp\left[-\beta \left(B_{y-1}^{\text{sp}}\right)^{\gamma}\right] e^{(\varsigma_{y} - (\sigma_{\text{R}})^{2}/2)}$$
(B4)

and for Beverton-Holt:

$$R_{y} = \frac{\alpha B_{y-1}^{\rm sp}}{\beta + B_{y-1}^{\rm sp}} e^{(\varsigma_{y} - (\sigma_{\rm R})^{2}/2)}$$
(B5)

where

 α , β and γ are spawning biomass-recruitment relationship parameters,

- ς_y reflects fluctuation about the expected recruitment for year y, which is assumed to be normally distributed with standard deviation σ_R (which is input in the applications considered here); these residuals are treated as estimable parameters in the model fitting process.
- B_{y}^{sp} is the spawning biomass in year y, computed as:

$$B_{y}^{\rm sp} = \sum_{a=0}^{m} f_{y,a} W_{y,a}^{\rm sp} N_{y,a} e^{-M_{a} \frac{T^{s}}{12}}$$
(B6)

where spawning for the stocks under consideration is taken to occur T^{s} months after the start of the year (here $T^{s} = 6$) and some natural mortality has therefore occurred,

 $W_{y,a}^{\text{sp}}$ is the mass of fish of age *a* during spawning, and

 $f_{y,a}$ is the proportion of fish of age *a* that are mature.

B.1.3. Total catch and catches-at-age

The total catch by mass in year *y* is given by:

$$C_{y} = \sum_{f} \sum_{a=0}^{m} w_{y,a}^{f} C_{y,a}^{f} = \sum_{f} \sum_{a=0}^{m} w_{y,a}^{f} N_{y,a} e^{-M_{a}/2} S_{y,a}^{f} F_{y}^{f}$$
(B7)

where

 $w_{y,a}^f$ denotes the mass of fish of age *a* landed in year *y* by fleet *f*,

 $C_{y,a}^{f}$ is the catch-at-age, i.e. the number of fish of age *a*, caught in year *y* by fleet *f*,

 $S_{y,a}^{f}$ is the commercial selectivity of fleet f (i.e. combination of availability and vulnerability to fishing gear)

at age *a* for year *y*; when $S_{y,a} = 1$, the age-class *a* is said to be fully selected, and

 F_{v}^{f} is the proportion of a fully selected age class that is fished by fleet f.

The model estimate of the mid-year exploitable ("available") component of biomass for fleet f is calculated by converting the numbers-at-age into mid-year mass-at-age (using the individual weights of the landed fish) and applying natural and fishing mortality for half the year:

$$B_{y}^{f} = \sum_{a=0}^{m} w_{y,a}^{f} S_{y,a}^{f} N_{y,a} e^{-M_{a}/2} (1 - S_{y,a}^{f} F_{y}^{f}/2)$$
(B8)

B.1.4. Initial conditions

For the first year (y_0) considered in the model, the numbers-at-age are estimated directly for ages 1 to a^{est} , with a parameter ϕ which mimicking recent average fishing mortality for ages above a^{est} , i.e.

$$N_{y_0,a} = N_{\text{start},a} \qquad \qquad \text{for } 1 \le a \le a^{est} \tag{B9}$$

and

$$N_{\text{start},a} = N_{\text{start},a-1} e^{-M_{a-1}} (1 - \phi S_{a-1}) \qquad \text{for } a^{est} < a \le m - 1 \tag{B10}$$

$$N_{\text{start},m} = N_{\text{start},m-1} e^{-M_{m-1}} (1 - \phi S_{m-1}) / (1 - e^{-M_m} (1 - \phi S_m))$$
(B11)

For the applications considered here however, the population starts at its pre-exploitation equilibrium level (K) with an equilibrium age-structure, with:

$$N_{\text{start},1} = K^{sp} \left/ \left[\sum_{a=1}^{m-1} f_{\text{start},a} w^{sp}_{start,y} e^{-\frac{T_s}{12} \sum_{a'=1}^{a-1} M_{a'}} + f_{\text{start},m} w^{sp}_{start,m} \frac{e^{-\frac{T_s}{12} \sum_{a'=1}^{m-1} M_{a'}}}{1 - e^{-\frac{T_s}{12} M_m}} \right]$$
(B12)

B.2. The (penalised) likelihood function

The model can be fit to (a subset of) CPUE, and commercial catch-at-age or catch-at-length data to estimate model parameters (which may include residuals about the stock-recruitment function, facilitated through the incorporation of a penalty function described below). Contributions by each of these to the negative of the (penalised) log-likelihood ($- \ln L$) are as follows.

B.2.1 CPUE relative abundance data

The likelihood is calculated assuming that an observed CPUE index for a particular fishing fleet is log-normally distributed about its expected value:

$$I_{y}^{i} = \hat{I}_{y}^{i} \exp\left(\varepsilon_{y}^{i}\right) \quad \text{or} \quad \varepsilon_{y}^{i} = \ln\left(I_{y}^{i}\right) - \ln\left(\hat{I}_{y}^{i}\right) \tag{B13}$$

where

 I_y^i is the CPUE biomass or abundance index for year y for gear/flag combination i,

$$\hat{I}_{y}^{i} = \hat{q}^{i} \sum_{y,a}^{m} w_{y,a}^{i} S_{y,a}^{i} N_{y,a} e^{-M_{a}/2} (1 - S_{y,a}^{i} F_{y}^{i}/2)$$
 is the corresponding model estimate of biomass or

 $\hat{I}_{y}^{f} = \hat{q}^{f} \sum_{y,a}^{m} S_{y,a}^{f} N_{y,a} e^{-M_{a}/2} (1 - S_{y,a}^{f} F_{y}^{f}/2)$ is the corresponding model estimate of abundance,

 \hat{q}^i is the constant of proportionality (catchability) for the CPUE series, and

$$\varepsilon_y^i$$
 from $N(0, (\sigma_y^i)^2)$.

The contribution of the CPUE data to the negative of the log-likelihood function (after removal of constants) is then given by:

$$-\ln L^{\text{CPUE}} = \sum_{y} \left\{ \ln \left(\sqrt{\left(\sigma_{y}^{i}\right)^{2} + \left(\sigma_{Add}^{i}\right)^{2}} \right) + \frac{\left(\varepsilon_{y}^{i}\right)^{2}}{2\left[\left(\sigma_{y}^{i}\right)^{2} + \left(\sigma_{Add}^{i}\right)^{2}\right]} \right\}$$
(B14)

where σ_v^i

is the standard deviation of the residuals for the logarithm of index i in year y (which is input), and

 σ_{Add}^{i} is the square root of the additional variance for the CPUE series, which can be estimated in the model fitting procedure but has been set to zero in the applications considered here.

The catchability coefficient q^i for CPUE index *i* is estimated by its maximum likelihood value:

$$\ell n \hat{q}^{i} = 1/n_{i} \sum_{y} \left(\ln I_{y}^{i} - \ln B_{y}^{\text{ex}} \right)$$
(B15)

The model is fit to the following abundance index series (see Table A4):

- 1) Mor&Sp_Trap: Moroccan and Spanish (combined) trap
- 2) SpBB: Spanish bait boat
- 3) SpBB_hist: Spanish historical series for baitboat in the Bay of Biscay
- 4) JPLL_EastMed: Japanese longline fishery in the east Atlantic (south of 40N) and Mediterranean
- 5) NorPS: Norwegian purse seine from Task II
- 6) JPLL_NEA: Japanese longline fishery in the Northeast Atlantic (north of 40N)

Note that for the applications considered hear, selectivity at age $S_{y,a}^{\dagger}$ is year-invariant over the period for which values of the index are available. More complex formulations are necessary should selectivity-at-age change over that period.

B.2.3. Commercial catches-at-age

The contribution of the catch-at-age data to the negative of the log-likelihood function under the assumption of an "adjusted" lognormal error distribution is given by:

$$-\ln L^{\text{CAA}} = w_{\text{CAA}} \sum_{f} \sum_{y} \sum_{a} \left[\ln \left(\sigma_{\text{com}}^{f} / \sqrt{p_{y,a}^{f}} \right) + p_{y,a}^{f} \left(\ln p_{y,a}^{f} - \ln \hat{p}_{y,a}^{f} \right)^{2} / 2 \left(\sigma_{\text{com}}^{f} \right)^{2} \right]$$
(B16)

where

 $p_{y,a}^{f} = C_{y,a}^{f} / \sum_{a'} C_{y,a'}^{f}$ is the observed proportion of fish caught in year y by fleet f that are of age a, $\hat{p}_{y,a}^{f} = \hat{C}_{y,a}^{f} / \sum_{a'} \hat{C}_{y,a'}^{f}$ is the model-predicted proportion of fish caught in year y by fleet f that are of age a,

where

$$\hat{C}_{y,a}^{f} = N_{y,a} S_{y,a}^{f} F_{y}^{f} e^{-M_{a}/2}$$
(B17)
and

 σ_{com}^{J} is the standard deviation associated with the catch-at-age data, which is estimated in the fitting procedure by:

$$\hat{\sigma}_{\rm com}^f = \sqrt{\sum_{y} \sum_{a} p_{y,a}^f (\ln p_{y,a}^f - \ln \hat{p}_{y,a}^f)^2 / \sum_{y} \sum_{a} 1}$$
(B18)

The log-normal error distribution underlying equation (B16) is chosen on the grounds that (assuming no ageing error) variability is likely dominated by a combination of interannual variation in the distribution of fishing effort, and fluctuations (partly as a consequence of such variations) in selectivity-at-age, which suggests that the assumption of a constant coefficient of variation is appropriate. However, for ages poorly represented in the sample, sampling variability considerations must at some stage start to dominate the variance. To take this into account in a simple manner, motivated by binomial distribution properties, the observed proportions are used for weighting so that undue importance is not attached to data based upon a few samples only.

Commercial catches-at-age are incorporated in the likelihood function using equation (B16), for which the summation over age *a* is taken from age a_{minus} (considered as a minus group) to a_{plus} (a plus group).

The w_{CAA} weighting factor may be set to a value less than 1 to downweight the contribution of the catch-at-age data (which tend to be positively correlated between adjacent ages) to the overall negative log-likelihood compared to that of the CPUE data. Here, $w_{CAA} = 0.1$

In instance where catch-at-age data corresponding to a particular CPUE index is available, the data are treated in exactly the same manner as described above, with a specific selectivity S_a^i estimated for that index.

The model is fit to CAA data for each of the five fleets assumed in the model (baitboat, longline, purse seine, traps, other) (see Table A2) and CAA corresponding to the following CPUE series (see Table A5):

1) Mor&Sp_Trap: Moroccan and Spanish (combined) trap

2) SpBB_hist: Spanish historical series for baitboat in the Bay of Biscay

3) JPLL_EastMed: Japanese longline fishery in the east Atlantic (south of 40N) and Mediterranean

B.2.4. Commercial catches-at-length

Commercial catches-at-length are incorporated in the likelihood function in the same manner as the catches-atage. When the model is fit to catches-at-length, selectivity is estimated as a function of length and then converted to selectivity-at-age:

$$S_{y,a}^{f} = \sum_{l} S_{y,l}^{f} A_{a,l}$$
(B19)

where $A_{a,l}$ is the proportion of fish of age *a* that fall in the length group *l* (i.e., $\sum_{l} A_{a,l} = 1$ for all ages).

The matrix $A_{a,l}$ is calculated under the assumption that length-at-age is normally distributed about a mean given by the von Bertalanffy equation, i.e.:

$$L_a \sim N \Big[L_{\infty} \Big(1 - e^{-\kappa (a - t_o)} \Big), \theta_a^2 \Big]$$
(B20)
where

 θ_a is the standard deviation of length-at-age a, which is modelled to be proportional to the expected length-at-

$$\theta_a = \beta L_{\infty} \left(1 - e^{-\kappa(a-t_o)} \right)$$
(B21)

with β fixed here to 0.2.

Furthermore, in the model fitting to CAL, the weights-at-age used to compute the CPUE indices are weighted by the selectivity for the corresponding fleet:

$$\widetilde{w}_{y,a}^{i} = \sum_{l} S_{y,l}^{f} w_{l} A_{a,l} / S_{a,l}^{i}$$
(B22)

 $\widetilde{w}_{y,a}^{\prime}$ is the selectivity-weighted mid-year weight-at-age *a* for fleet *f* and year *y*; and

 W_l is the weight of fish of length l;

The following term (replacing equation B15) is then added to the negative log-likelihood:

$$- \ln L^{\text{CAL}} = w_{len} \sum_{f} \sum_{y} \sum_{l} \left[\ln \left(\sigma_{len}^{f} / \sqrt{p_{y,l}^{f}} \right) + p_{y,l}^{f} \left(\ln p_{y,l}^{f} - \ln \hat{p}_{y,l}^{f} \right)^{2} / 2 \left(\sigma_{len}^{f} \right)^{2} \right]$$
(B23)

The w_{len} weighting factor may be set to a value less than 1 to downweight the contribution of the catch-atlength data (which tend to be positively correlated between adjacent length groups) to the overall negative loglikelihood compared to that of the CPUE data. Here, $w_{len} = 0.05$

The model is fit to CAL data for each of the five fleet assumed in the model (baitboat, longline, purse seine, traps, other) (see Table A3) and CAL corresponding to the following CPUE series (see Table A6):

1) Mor&Sp_Trap: Moroccan and Spanish (combined) trap

2) SpBB_hist: Spanish historical series for baitboat in the Bay of Biscay

3) JPLL_EastMed: Japanese longline fishery in the east Atlantic (south of 40N) and Mediterranean

B.2.5. Stock-recruitment function residuals)

The stock-recruitment residuals are assumed to be log-normally distributed. Thus, the contribution of the recruitment residuals to the negative of the (now penalised) log-likelihood function is given by:

$$-\ell n L^{\text{pen}} = \sum_{y=y_1+1}^{y_2} \left[\mathcal{G}_y^2 / 2 \mathcal{G}_R^2 \right]$$
(B24)

where

 ζ_{y} is the recruitment residual for year y, which is estimated for year y_1 to y_2 (see equation (B4)),

 $\sigma_{\rm R}$ is the standard deviation of the log-residuals, which is input (here $\sigma_{\rm R}$ =0.4).

B.3. Estimation of precision

Where quoted, 95% probability interval estimates are based on the Hessian.

B.4. Model parameters

The model input parameters are given in Table B1.

Model plus group	25														
Length-weight	a=0.0	000029	5, <i>b</i> = 2	2.899											
Von Bertalanffy growth	K =0	.093, 1	_inf=31	19, t _o =	-0.97										
Maturity-at-age	50% 1	maturi	ty at aj	ge 4, 1	00% n	naturit	y at ag	e 5							
Natural mortality	1	2	3	4	5	6	7	8	9	10-15	16	17	18	19	20+
Increasing M for 15+	0.49	0.24	0.24	0.24	0.24	0.20	0,18	0.15	0.13	0.10	0.25	0.40	0.55	0.70	0.85
Flat M for 15+	0.49	0.24	0.24	0,24	0.24	0.20	0.18	0.15	0.13	0.10	0.10	0.10	0.10	0.10	0.10
Stock-recruitment	Bever	ton-H	olt, b=	=0.98,	$\sigma_{\rm R}=0$).4									

Table B1: Input parameters (units are gm, cm and year as appropriate) (Length-weight, von Bertalanffy growth, maturity and natural mortality at age to age 15 from ICCAT, 2010).

B.4.2. Fishing selectivity

For SCAA, the commercial fishing selectivities-at-age, $S_{y,a}^{f}$, are estimated separately for ages a_{minus} to a_{plus} . The selectivity is assumed to stay flat after a_{plus} if not otherwise specified. The selectivity is unchanged over a period, but can differ for each of specified different periods.

For SCAL, fishing selectivities-at-length are estimated rather than selectivities-at-age. These are estimated separately every 10 cm from l_{minus} to l_{plus} , assuming linear changes from the lowest to the highest length in each 10 cm group. The selectivity is assumed to stay flat after l_{plus} if not otherwise specified. The selectivity can differ over fixed periods. Details of the fishing selectivities used for both SCAA and SCAL are shown in Table B2.

Because of otherwise particularly large residuals at low ages in the fit to the trap CAA, the selectivity for age 2 (and for length 40cm in the SCAL model) has been estimated separately for the years 1950, 1951, 1985, 1986 and 1994.

A penalty is added to the total $-\ell n L$ to smooth the selectivities by penalising deviations from straight line dependence (the choice of a weighting of $w_{\text{Ssmooth}} = 3$ for the analyses of this paper was made empirically):

$$pen^{Sel} = \sum_{f} \sum_{L} w_{Ssmooth} \left(S_{L-1}^{f} - 2S_{L}^{f} + S_{L+1}^{f} \right)^{2}$$
(B19)

Table B2: Details of the	selectivities estimated.
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	Fitting to CAA				Fitting	to CAL	
	a _{minər} (yr)	a _{pha} (yr)	Number of parameters estimated	l _{mins} (cm)	/ _{pks} (cm)	Number of parameters estimated	Comments
Commercial fleet:							
Bait boat	1	10	9x2	60	160	10x2	Two selectivity periods: 1950-1964, 1965-2009 Two selectivity periods: 1950-1969-1970-2009.
Longline	1	20	14x2	70	250	18x2	S=1 for age 15+/length 250cm+ in the case of increasing M from age 15
Purse seine	1	16	15	40	170	13	
Traps	2	18	16	40	250	19	S a _{minut} /l _{minut} estimated separately for years 1950 1951, 1985, 1986, 1994
Other	1	17	16x2	30	200	17x2	Two selectivity periods: 1950-1966, 1967-2009
CPUE indices:							
Mot&Sp_Trap	5	10	5	140	260	12	
SpBB			-			T .(Selectivity same as bait boat fleet
SpBB_hist	1	8	7	60	160	10	
JPLL_EastMed	4	10	6	140	260	12	
NorPS			20			- 20	Selectivity same as purse seine fleet
JPLL_NEA			-18			21	Selectivity same as longline fleet