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2026 Secretariat Report on Research and Statistics

This report covers the Secretariat activities from 17 October 2025 to 16 October 2026 (the "Reporting Period"). All fisheries statistics, biological and tagging information, and required compliance-related information were presented at the 2026 SCRS intersessional Working Group meetings and the September SCRS meetings, covering the period from 1 October 2025 to 31 August 2026. Additional data updates received by the Secretariat until 7 October 2026 are also reflected in this report, although these were not reviewed or adopted by the SCRS. These presentations are essential for keeping the SCRS informed and enabling data-driven decision-making.

Since 1 November 2025, statistical and tagging forms have been required to be submitted through the Form Manager of the Integrated Online Management System (IOMS). As this was the first year in which the system served as the mandatory submission channel, its implementation raised some initial questions and challenges for CPCs, while also allowing the Secretariat to identify aspects of the process that will require further improvement.

Overall, however, the transition to the IOMS Form Manager has represented a considerable improvement in the data submission and management process. The system has facilitated a more direct and structured dialogue between CPCs and the Secretariat and has substantially reduced the communication workload associated with the submission, review and correction of forms. The Secretariat has also observed an improvement in the quality of the data submitted compared with previous years. While there remains scope for further improvement in both the system and the associated procedures, the experience during this first year has been positive overall.

As in recent years, in addition to the normal activities related to statistics and publications, a substantial amount of time has been dedicated to the management of the science funds, to stock assessment and the management strategy evaluation (MSE) processes. Participation in meetings has also placed a significant demand on the Secretariat. The staff was involved in a substantial number of events, including 38 SCRS and Commission online and in-person meetings, as well as in several workshops. Although over the past couple of years this intensive schedule has gradually decreased, during the past 12 months it remained high and has strained the Secretariat's capacity to operate efficiently, with potential implications for the quality of its contributions. Therefore, it is necessary that the SCRS keep adjusting the number of meetings (and total number of days of the meetings) and its requests towards the Secretariat, to a more sustainable level in line with the current human resources available at Secretariat, but also to those engaged by CPCs.

1. Statistical and biological information reporting status

ICCAT Circular # 00620/2026 of 30 January 2026 established the provisions for reporting fishery statistics and biological data to ICCAT. Following the implementation of IOMS as the mandatory submission channel, the date on which the information was notified through the system was adopted as the official submission date of the Contracting, Cooperating Party, Entity or Fishing Entity (CPC). The deadlines to report information for the intersessional meetings (required data detailed in the respective species work plans) were established by default as 15 days ahead of the start of the meeting, and were as follows:

- Swordfish Data Preparatory Meeting: 9 March 2026
- Albacore Data Preparatory Meeting: 30 March 2026
- North Atlantic Shortfin Mako Stock Assessment Meeting: 25 May 2026

The general deadline for reporting 2025 statistics of all species and fisheries (or any required revision to prior years) was 15 July 2026. Circular #00620/2026 inadvertently indicated that statistical and biological forms should be submitted by email. This was subsequently clarified to CPCs, confirming that submissions should be made through IOMS. In view of this error, a tolerance of 48 hours was applied, instead of the usual 24 hours allowed to account for differences in time zones.

A total of 60 ICCAT CPCs [56 Contracting Parties (CP), plus 4 Cooperating non-Contracting Parties, Entities, Fishing Entities (NCC)] have reporting obligations to ICCAT. Montenegro and Togo joined ICCAT during the last reporting period. For statistical purposes, this corresponds to a total of 78 Flag-related CPCs (54 CP + 1 CP [15 EU Member States] + 1 CP [5 UK Flag States] + 4 NCC) who have reported information to ICCAT in recent years. The term "Flag CPC" was adopted here to refer to those 78 Flags.

The Secretariat adopted the SCRS filtering criteria since 2015 (Filters 1 and 2, described in Addendum 2 to Appendix 8 of *Report for Biennial Period, 2012-13, Part II (2013), Vol. 2,* updated by the SCRS in 2017) to validate and accept statistical data received through official formats. These filtering criteria are embedded in the electronic forms and always maintained up to date with their latest versions.

Filter 1 was effectively applied to 2025 data, and the results are presented in the SCRS Report Cards (**Tables 1, 2, 3, 4**, and **5**, with a summary in **Figure 1**). The "orange" cells indicate the associated datasets that have not passed Filter 1. The "green" and "yellow" cells indicate the datasets that have passed Filter 1 and were reported before and after the deadline of 15 July 2026 (including the 48-hour tolerance period), respectively. Whenever possible, the Secretariat has corrected the rejected datasets and informed the respective CPCs of the revisions needed. All information associated with the cells shaded in orange was provisionally integrated into the ICCAT database system (ICCAT-DB) and marked for revision. Filter 2 was also applied, and the results were presented to the SCRS. Both filters were applied to every Task 1 and Task 2 dataset received (scenario 2, methodology described in Palma and Gallego, 2015). The implementation of the SCRS filtering criteria for the remaining statistical and tagging forms will be progressively carried out in the following years, as this requires defining the filtering criteria for those forms, preparing the corresponding databases, updating the forms, and developing the data integration tools.

2026 was the first year in which the IOMS Form Manager operated as the exclusive channel for the submission of statistical information. As agreed during the SCRS meeting in 2026, to address the inconsistency of Circular #00620/2026 (inadvertently indicating that statistical and biological forms should be submitted by email and not through the IOMS), **Tables 1, 2, 3, 4**, and **5**, and **Figure 1,** reflect the CPCs submission dates recorded through the IOMS Form Manager and also the CPCs that submitted their statistical information within the established deadline by email (following notification by the Secretariat, these CPCs subsequently resubmitted the information through the Form Manager). Footnote 4 indicates the CPCs that reported by email before the deadline.

During the reporting period, a total of 1,271 statistical and tagging forms (ST and TG forms) were submitted through the IOMS Form Manager, of which almost 100% were submitted in standard formats. However, 10 submissions were received as "flat forms" using recognised/agreed formats. Most of these Statistical forms (ST forms) were processed and validated using the Secretariat's data processing tools prior to their integration into the ICCAT database. Conventional tagging forms (TG forms) are not yet incorporated into this processing framework, and the Secretariat is working towards their inclusion in the medium-term.

With the implementation of the IOMS Form Manager as the mandatory submission channel, outdated versions of the statistical and tagging forms can no longer be submitted. The system validates the form version during the submission process and only accepts the most recent version available in IOMS. This has eliminated the additional processing previously required by the Secretariat to manage submissions made using outdated forms.

The overall reporting status for 2025 data (summarised in **Table 5** and **Figure 1**), using as reference the provision of Task 1 nominal catch data (T1NC) as the most complete dataset, shows that 72 of the 78 Flag CPCs (92%) have reported fisheries and biological information: 63 Flag CPCs with catches (81%) and 9 Flag CPCs with no fishing activity (12%). No information of any kind was received from 6 Flag CPCs (8%) all over the Reporting Period, and namely: Guinea Equatorial, Honduras, Montenegro, Syria, Togo, and Guyana. The two Task 1 statistical datasets (T1FC for fleet characteristics, and T1NC for nominal catches) correspond to annual global information on a) fleet-based fishing capacity (reported using form ST01-T1FC), and b) total catches by species (reported using form ST02-T1NC), with both forms being mandatory for all CPCs. The Secretariat reminds that for T1NC, the provision of statistical sampling areas (https://www.iccat.int/en/gis.html and www.iccat.int/Data/ICCAT_maps.pdf) is now mandatory, while the old Task 1 areas (without geographical delimitation) remain optional.

1.1.1 Fleet characteristics (T1FC)

The information reported through form ST01-T1FC is split in two sub-forms: ST01A to compile information on an individual vessel basis, and ST01B to compile information by groups of small-scale vessels (i.e., those with length overall less than 20 meters) when these are not already included in ST01A. Only vessels actively fishing in the ICCAT Convention area within a given calendar year should be reported through form ST01-T1FC.

The structure of the ST01 form allows reporting of more complete and detailed information on effective fishing hold capacity, fleet structure and (since 2023) gear-independent nominal fishing effort (in fishing days). The mandatory reporting of fishing effort (in nominal fishing days) in both the Atlantic and Mediterranean regions allows to effectively identify which vessels have actively fished in a year and to estimate indicators such as overall effort and total fishing capacity. However, despite this requirement, some CPCs have been unable to provide this information due to confidentiality restrictions or other technical reasons. This issue limits the ability to effectively differentiate between active and inactive vessels among those authorized to fish in the ICCAT Convention area within a given calendar year. Therefore, the Secretariat reiterates the importance of complying with this requirement to improve the quality of T1FC data and its potential use in scientific studies.

The T1FC Report Card for 2025 is presented in **Table 1**. For the last ten years (2016 to 2025 data) T1FC has been requested on an individual vessel basis, in agreement with the ICCAT vessel record requirements of the Commission for the 11 vessel authorisation lists, which facilitates the cross-validation process. The Secretariat reminds that this information is also used by the Commission which collects previous year vessel activity under some ICCAT fisheries (BFT-E, tropical species, and SWO-MD).

The overall reporting ratio of ST01 for 2025 was 78% (61 Flag CPCs in total, 52 with active vessels and 9 without fishing activity) with 21 Flag CPCs having late submissions (including the Flag CPCs indicated in Footnote 4 that reported by email before the deadline) and 1 Flag CPC requiring corrections to their data (may need future revisions) and 17 Flag CPCs (22%) have not yet reported this information.

The vessel sizes encountered in 2025 data range from 5 to 142 meters in length overall (LOA), including small scale vessels reported through sub-form ST01B by 9 Flag CPCs (about 11,300 vessels). A total of about 900 vessels reported in T1FC were not found in the ICCAT vessel record database (with about 61,800 vessels currently registered). Some of these mismatches could be related to differences between the vessel characteristics reported through form ST01-T1FC and those available in the ICCAT Record of vessels. Resolving these inconsistencies will require additional work by the Secretariat.

1.1.2 Nominal catch (T1NC)

T1NC contains landings and discards (dead and alive) by species, stock, gear, fleet, and year (all in live weight) and is a key dataset used by ICCAT to accomplish its mandate of supporting the stock assessments, as well as MCS and compliance work. Thus, a complete and timely available T1NC dataset is essential for the work of the SCRS and the Commission. T1NC data are reported through form ST02-T1NC which compiles fishery statistics using two sub-forms. Sub-form ST02A compiles positive catches separated between landings, dead discards, live discards, and live catches for farming facilities. Sub-form ST02B compiles a "zero-catch" matrix (by major species/stock by gear) with positive fishing effort for active gears that have operated within the year. This approach, approved by the Commission (Res. 15-09), has greatly normalised and simplified the "zero" catch reporting obligation. Only one "zero" is now required per major species/stock and gear combination. The ST02B sub-form was updated in 2024 by the SCRS to include additional species/stocks.

The T1NC Report Card for 2025 is presented in **Table 2** (excludes all the SCRS estimates). It shows the CPCs that have reported both positive catches and "zero" catches. A summary of the "zero" catches reported by Flag CPCs and major species/stock in sub-form ST02B is presented in **Table 6**. The T1NC datasets received from 72 Flag CPCs (92%), including 20 Flag CPCs with late reports (including the Flag CPCs indicated in Footnote 4 that reported by email before the deadline) and 9 Flag CPCs with no fishing activity, were processed during the Reporting Period. These include some datasets corrected by the Secretariat (orange cells, marked as "for revision") corresponding to 10 Flag CPCs (13%). 6 Flag CPCs (8%) have not yet reported this information. The total 2025 T1NC nominal catches for all species (discounting the live releases) sums up to ~ 736,000 t, which is about 6% lower when compared with the average of the previous five years (2020 to 2024, with ~ 785,000 t).

1.2 Task 2

Task 2 statistics include catch-effort and size information and have a higher spatial-temporal resolution (month and 1x1 / 5x5 grids, or sampling areas) compared to Task 1, often reflecting only a partial coverage of the total catches by species and gear (T1NC). Task 2 information is the main source of data used by the SCRS in stock assessments and by the Secretariat for the estimation of important datasets, such as catch distribution (CATDIS), fishing effort distribution (EFFDIS), catch-at-size (CAS) and catch-at-age (CAA) by species (all used by the SCRS and the Commission). ICCAT CPCs must report three types of Task 2 datasets using the agreed electronic forms:

1. T2CE (catch & effort): to be reported through form ST03-T2CE;
2. T2SZ (size samples): to be reported through form ST04-T2SZ;
3. T2CS (CAS): to be reported through form ST05-T2CS (only for ALB, BFT, BET, YFT, SKJ, SWO).

Alternatively, these data can also be reported using non-standard formats (usually Comma Separated Values (CSV) or files) agreed by the Secretariat and an ICCAT CPC. The SCRS has mandated the Secretariat to work on a harmonized and unique format that combines all those multiple non-standard formats, particularly for T2SZ and T2CS. The Secretariat presented a first version of a standardized CSV exchange format for T2SZ at the February 2026 intersessional meeting of the Subcommittee on Statistics. This format was subsequently reviewed and approved by the SCRS as a standard format for reporting this information during the 2026 SCRS Annual Meeting.

There is also a special form (ST06-T2FM) used to report bluefin tuna caught by purse seiners and transferred to farming facilities at two important events: a) while first caging; b) when harvested after growing. These compiled datasets can be considered special types of Task 2 size information. However, this information is treated separately (due to the growth at the farms, in the case of (b) events) and used in the stock assessment only after discounting the growth on the farms. The Secretariat recalls that, cage transfers should not be reported in the form ST06-T2FM.

1.2.1 Catch and effort

The T2CE Report Card for 2025 is presented in **Table 3**. A total of 56 Flag CPCs (72% reporting ratio), including 7 late-reporting Flag CPCs (including the Flag CPCs indicated in Footnote 4 that reported by email before the deadline) have reported T2CE. Twenty-two Flag CPCs (28%) have not yet properly submitted T2CE statistics for 2025.

The number of datasets reported in T2CE has decreased considerably for 2025, to approximately half the number reported in the previous year, indicating a decline in the completeness of T2CE reporting. In 2025, the positive trend observed in recent years towards more detailed and complete T2CE reporting was interrupted. All the T2CE information was reported by month and for the most part had the geographical resolution required by the SCRS (1x1 or better for surface fisheries, and 5x5 or better for longline fisheries). Since 2017, the T2CE datasets without effort information are not integrated into the ICCAT-DB system, and explicit requests for revisions are always made by the Secretariat to the corresponding Flag CPCs. The Secretariat continues to be involved in T2CE data recovery tasks, which aim at completing the identified data gaps, and whenever possible to replace "poor" datasets (e.g., datasets without effort, with non-standard gear based effort measures, incomplete species catch composition, low time-area resolution, etc.), using the standard levels of resolution required by the SCRS, such as monthly based datasets, spatial resolution of 1x1 squares for surface gears up to a maximum of 5x5 squares for longline gears. This ongoing task will continue indefinitely, and the Secretariat recommends more active collaboration and involvement of CPC scientists and Statistical Correspondents.

An important part of the Secretariat estimates (CATDIS and EFFDIS) depends heavily on the quality of T2CE submitted by Flag CPCs. However, deficiencies still exist in some of the reported datasets, with the most problematic being:

a) Non-standard fishing effort types for certain gears;
b) Incomplete or partial species catch composition;
c) "Double counting" of fishing effort, where the same fishing effort is reported several times in different forms with different species catch compositions for the same fleet, gear and year.

The Secretariat recalls that, as recommended by the SCRS, T2CE statistics should be in all cases reported with the most complete species catch composition. This rule avoids duplication of the fishing effort for the same fleet/gear/year combination, in cases where each species is reported in individual ST03 forms with incompatible stratifications.

1.2.2 Size information

The T2SZ Report Card for 2025 is presented in **Table 4**. This Report Card also contains the datasets of T2CS (catch at size Flag CPC estimates, for the six species) and size information T2SZ. It does not contain the bluefin tuna size samples provided through form ST06-T2FM, or the bluefin tuna stereoscopic camera measurements.

A total of 49 Flag CPCs (63%) have reported T2SZ information, including 10 late-reporting Flag CPCs (including the Flag CPCs indicated in Footnote 4 that reported by email before the deadline) and 9 Flag CPCs reporting no sampling exists due to not having fishing activity on ICCAT species. 29 Flag CPCs (37%) have not yet submitted T2SZ information for 2025.

Since 2017, the SCRS requires that all the T2SZ/T2CS datasets be reported by month, and with the finest geographical stratification possible (1x1 and 5x5 grids only), maintaining the ICCAT Sampling Areas for biological port sampling. All size datasets for 2025 were submitted stratified by month and by smaller geographical grids (1x1, and 5x5). The size/weight class bins reported for 2025 followed the SCRS recommendation on size structures (1, 2, and 5 cm) and weight structures (1 kg). As in prior years, errors were identified in the reported units for size/weight class bins (e.g., millimetres reported as centimetres) in some 2025 T2SZ and T2CS datasets, and these were tagged for posterior revisions.

Following the Res. 11-14 on the standardized presentation of scientific information, the SCRS developed the Standard Catalogues on data availability for a period of years, for all the major species and stocks. All the catalogues (28 tables) are presented in **Appendix 1**. These catalogues show the information for a period of 30 years (1996-2025) in terms of Task 1 nominal catches (ranked by importance in descending order), and the availability of Task 2 data (catch and effort, size sampling, and catch-at-size) grouped by year, and Flag/gear group combinations. This instrument, which summarises large amounts of information per species/stock, shows the level of data completeness/availability, as well as the data gaps for the most important fisheries. The catalogues of **Appendix 1** are provided for the ten major tuna and billfish species and three main sharks stocks only. The catalogues for the main small tuna species, usually only prepared for the intersessional meetings of the Small Tunas Species Group, were also updated for the SCRS. Following a 2020 recommendation of the SCRS, the Secretariat has published since 2021 the two SCRS catalogues on the ICCAT website at the beginning of following year (with information submitted until the end of the Annual Meeting of the Commission).

The SCRS scorecard on Task 1 and 2 data availability is presented in **Table 7**, using the methodology adopted by the SCRS in 2019 (Palma *et al.,* 2019). It has the format adopted by the Working Group on Stock Assessment Methods (WGSAM) (exception: last column with the relative score changes of two consecutive periods of 30 years: 1996-2025 versus 1995-2024) and already contains all the valid 2025 datasets received during the Reporting Period. Two indicators arise from the scorecard results:

a) A slight decrease was observed for the major tuna species, as well as for SWO and billfishes. Some improvement was observed in the completeness of data for the major shark species, while the situation for small tunas remained similar, with scores continuing to be very low.

b) Overall, the scores coincide with how the SCRS categorises each species/stock in terms of fisheries data availability (data-poor/data-rich concepts).

If the above indicators are not observed in a given species/stock (e.g., SKJ-W does not follow a), it could mean that the most recent years have seen a deterioration on the provision of Task 2 datasets (T2CE, T2SZ, and T2CS).

1.3 Tagging

The Ad Hoc Working Group on Coordination of Tagging Information, at its meeting held online on 3 February 2026, due to limitations on funding agreed to reduce by 50% the unitary amount of the rewards paid by ICCAT and to limit reward payments to ICCAT-owned tags. The Secretariat informed all CPCs of this decision through ICCAT Circular #02358/2026.

1.3.1 Electronic tags

The laboratories conducting tagging campaigns with electronic tags (pop-up, archival, etc.) in the Convention area have informed the Secretariat that 167 releases and 31 datasets were obtained during the Reporting Period.

The development of the ICCAT electronic tagging management system (ETAGS) has continued with the main goal of integrating in a centralized relational database all the information collected from electronics tags. The major advancements include migrating to a new internal server to improve security and resources, as well as improving the data ingestion method. In addition, an interface/application is being developed to interact with the server and control data ingestion. Also, a new dataset import workflow method is under development. This will improve both data ingestion and analysis from different sources, such as Argos, Kinesis and recovered tags.

Bearing in mind the concerns regarding the transmission performance of Wildlife Computers satellite tags, the SCRS recommended that the Secretariat continue monitoring their performance. In response, the Secretariat conducted an in-depth analysis of this issue. The results showed a significant improvement in transmission performance among the most recent tag series.

Also, in 2026, acoustic tagging and collaboration with the European Tracking Network (ETN) continued. A total of 40 ICCAT GBYP-owned acoustic tags were deployed off the south of Portugal on BFT during 2026, in close cooperation with IPMA.

1.3.2 Conventional tags

In relation to conventional tags, several Contracting Parties have reported to ICCAT a total of 5712 releases and 195 recoveries (**Table 8**).

During the Reporting Period the Secretariat provided 150 conventional tags to the teams (individual scientists or research institutions) engaged in the ICCAT tagging programs (**Table 9**).

In addition, some dashboards and map viewers have been presented to various intersessional Species Groups meetings with the aim to examine dynamically and interactively the conventional tagging data.

Collaborative work has continued between the Secretariat and the USA tagging correspondents, aiming the full cross-validation of both conventional and electronic tagging databases for swordfish (SWO) with the main objective of correcting all the discrepancies and completing any missing information for this species in the ICCAT database.

1.3.3 Tagging lottery

National laboratories award prizes or special gifts to people who recover tags, aiming to encourage and increase the return of recovered tags. In support of the tagging programmes, ICCAT organizes on a yearly basis, a conventional tagging lottery carrying a prize money of €500. In the last ICCAT lottery held on 29 September 2025, prizes were awarded for three tags for each of the following categories: small tunas, sharks, billfishes, temperate and tropical tunas. The winning tags per category are listed below:

Category	*Tag winner*	*Species*	*Notes*
Small tunas	RF023901	Atlantic bonito (*Sarda sarda*, BON)	United States tagging campaigns
Sharks	419853	Blue shark (*Prionace glauca*, BSH)	United Kingdom tagging campaigns
Billfishes	BF579099	Atlantic white marlin (*Kajikia albida*, WHM)	United States tagging campaigns
Temperate tunas	AAA003688	Albacore (*Thunnus alalunga*, ALB)	EU-Spain tagging campaigns
Tropical	GBS007696	Yellowfin tuna (*Thunnus albacares*, YFT)	St Helena tagging campaigns

An additional draw was sponsored by the GBYP with three monetary awards (one with €1,000 and two with €500 each) for recoveries of bluefin conventional tuna tags *(Thunnus thynnus,* BFT) only. The winning tags and their rewards were as follows:

- €1,000: Tag R319814, was recovered in Maltese waters.
- €500: Tag BYP057081, was recovered in Albanian waters.
- €500: Tag BYP085135, was recovered in Spanish waters.

1.4 Bycatch

The cumulative information on CPCs observer program reporting and coverage rates is included in **Appendix 3**. CPCs that reported ST09 data are listed in **Appendix 4**. Data were processed from 33 CPCs excluding the empty submissions and those still requiring revision.

To provide a more informative assessment of observer-coverage reporting, the analysis was structured around the set of fishing flags with recent ICCAT catches rather than around the CPCs that happened to submit ST09 data. Task 1 nominal catch data were used to identify all FlagName records with positive catches during 2015–2025, and a mean annual catch over this period (the all-species total divided by the eleven years) was calculated to provide a simple indication of the relative scale of each fishery. ST09 submissions were then matched to these reporting flags using the FlagName recorded on the form, with EU Member States and UK Overseas Territories retained as separate reporting units where applicable. Where a flag reported the same gear on more than one form or line, the coverage values were averaged. The resulting table therefore begins with the population of flags with recent fishing activity and records, for each flag, whether an ST09 form was received, whether a numerical observer-coverage rate was reported, the coverage metric and value provided, and any accompanying comments relevant to interpretation.

This approach has several advantages over summarizing only the ST09 submissions received. Most importantly, it makes non-reporting visible: a flag with recent catches but no ST09 submission remains in the analysis rather than disappearing from the denominator. It also distinguishes among different types of missing information, including cases where no ST09 form was submitted, where a form was submitted but no numerical coverage rate was provided, and where the submission itself indicates that an observer programme was not in place. To help identify the latter cases, free-text comments were screened in English, French and Spanish for statements indicating the absence of an observer programme or onboard observers. Flagged cases were retained for manual verification and are identified in the *No Observer Program* column in **Appendix 3**. Retaining the mean annual catch alongside these indicators provides useful context, allowing gaps associated with very small fisheries to be distinguished from those involving comparatively large ones. The approach also preserves the underlying comments (not shown in **Appendix 3**), facilitating the review of ambiguous cases and providing a transparent audit trail.

The results indicate that incompleteness in observer-coverage reporting arises primarily from non-submission of ST09, rather than from submitted forms lacking a numerical coverage rate. Of the 82 reporting flags with positive Task 1 catches during 2015–2025, 32 had a corresponding ST09 submission and 27 reported at least one numerical coverage rate. Thus, about 39% of active reporting flags submitted ST09, and about 33% reported a numerical coverage rate. In total, ST09 submissions were processed from 33 CPCs; the difference arises because one submitting CPC did not correspond to a reporting flag with positive Task 1 catches during the period considered. These simple counts, however, mask substantial differences in fishery scale: the flags that submitted ST09 account for roughly 78% of the mean annual catch represented in the analysis, and those reporting a numerical coverage rate account for roughly 77%. Reporting is therefore substantially more complete among the larger fisheries, although important exceptions remain. Brazil, Curaçao, Cabo Verde, Mauritania, Guatemala, Côte d'Ivoire and Namibia each account for a substantial share of recent catches but had no ST09 submission in the dataset.

Among flags that did submit ST09, numerical coverage reporting was comparatively complete: 27 of the 32 flags reported at least one coverage rate. The five submitted-but-no-rate cases were Albania, Costa Rica, EU-Greece, France-St Pierre et Miquelon and Iceland, and these cases are not equivalent. The comments indicate explicitly that Costa Rica did not have an observer programme or onboard observers; St Pierre et Miquelon and Iceland did not have fisheries targeting ICCAT species; Albania reported observer activity for some fisheries but no national bluefin tuna observer programme; and EU-Greece submitted a form without a numerical coverage rate. Overall, the analysis suggests that the principal data-quality issue is not simply missing values within submitted ST09 forms, but the broader coverage of the ST09 reporting system itself. It also demonstrates why submission status, numerical coverage reporting, fishery magnitude and explanatory comments should be considered jointly, rather than interpreting a blank coverage field as a single, uniform type of non-reporting.

Table 10 provides a summary of ST09-DomObPrg data reported for the Reporting Period by discard fate and species group including sharks, sea turtles and seabirds. **Table 11** contains T1NC data for bycatch species for the reporting period.

1.4.1 Sharks

The shark data submitted through forms ST09 (Domestic Observer data) and ST02 (Task 1 nominal catches) in the reporting period are summarized in **Tables 10** and **11**, respectively.

1.4.2 Sea turtles

A summary of sea turtles information submitted for the Reporting Period in ST09 forms is provided in **Table 12**. The Secretariat received much of the bycatch information from submitted ST09-DomObPrg forms.

1.4.3 Seabirds

A summary of the information submitted on ST09 forms for seabirds is provided in **Table 13**.

1.4.4 Marine mammals

A summary of the information submitted on ST09 for marine mammals is provided in **Table 14**.

2. Data recovery and improvement

2.1 Revisions and updates

By default, historical revisions are limited to the years not covered by the SCRS "3 +1 revision rule", where the last three years already reported officially to ICCAT plus the new year are considered preliminary data and can be freely revised by CPCs (i.e., 2022 to 2024 plus 2025). All years before 2022 require a scientific document explaining the revision.

Several CPCs have submitted historical revisions to T1NC for tuna and tuna-like species, sharks and other bycatch species. Part of those revisions (SWO, ALB, SMA and other shark species) were made during the 2026 ICCAT intersessional data preparatory meetings. Some gaps were also completed and a few series with unclassified gears were also discriminated. Many CPC scientists were involved with the Secretariat in these revisions. This joint effort has contributed to the improvements of T1NC data for these species and should be recommended to the other ICCAT species groups. The T1NC updates containing all the revisions (together with the supporting SCRS documents) already adopted/used by the respective species group, with the exception of the small tuna species, are summarised in **Table 15**.

There are, however, some official T1NC datasets reported for years 2003 to 2026 (**Table 16**), that are pending to be included in T1NC because they were submitted late or still need additional clarifications, and for these reasons may require a SCRS decision. The 2026 catches reported by Algeria will be discarded (they do not cover the entire year) and requested again next year. The Liberian catches of BUM for 2018 and 2019 indicate a large catch reduction, and no additional explanation was made. The São Tomé e Príncipe 2018

full revision contains gear corrections and minor catch adjustments. The Dominica very high catches of BUM and BLF for 2024 still pending and were not adopted by the respective species groups in 2025. The Secretariat received no additional explanation.

Following the Commission's first request in 2018, subsequently reinforced by several recommendations on tropical species, most recently Rec. 22-01, CPCs are required to include, in their T2CE submissions for tropical purse-seine (PS) fleets, the effort unit "number of sets" by fishing mode (FAD/free school). CPCs should therefore review their historical T2CE series and provide revised datasets, where necessary, ensuring that fishing effort and catch are appropriately reported by fishing gear and using the required temporal and spatial stratification. **Table 17** presents the historical T2CE revisions submitted during the reporting period, together with information on their status.

The Secretariat has also received some important historical revisions/recoveries of T2SZ datasets, in particular BFT datasets due to an explicit data recovery request made by the SG-BFT intersessionally. **Table 18** presents the historical T2SZ dataset recoveries reported during the reporting period and adopted by the respective Species Groups (already integrated into the ICCAT-DB).

2.2 Additional bycatch information

Eighteen out of the 33 CPCs submitting ST09 forms reported a seabird mitigation measure (non-blank T=MM1sb or U=MM2sb in any fishing event) for the reporting period.

3. ICCAT databases

The ICCAT database information system (ICCAT-DB) is a collation of several relational database management systems (RDBMS) and includes MS-SQL Server 2022 as the main server, MariaDB 10.6 for the IOMS, and PostgreSQL 13.4 for the tagging data. Overall, ICCAT maintains about 58 distinct databases built to manage all the structured information received by the Secretariat, some of which are currently under extensive development. The ICCAT-DB is supported by several frontend/backend tools, including client applications developed mostly with Java technologies, SQL scripts, R scripts, Shiny web apps, and some VBA tools (to be deprecated by the new applications currently under development). These tools are mostly used to perform validation, transformation, processing, statistical analysis, and data mining of all managed information, as well as to disseminate standard outputs through various means such as the ICCAT website, publications, and meetings' data provision.

In addition to statistical and scientific information, the ICCAT-DB also manages a large portion of the information associated with the Commission's compliance requirements. Since 2009, the workload of compliance-related information, mainly in response to the increase of regulatory measures, has steadily increased the database management and all related tasks (control, verification quality assurance, storage and backups, etc.).

Between 2021 and 2023 the Secretariat updated the ICCAT databases to allow storing information related to support vessels operating in tropical tuna fisheries, FAD deployments, and port sampling for tropical tunas, which are reported through forms ST07, ST08, and ST10 (respectively). The Task 1, Task 2, Task 3 and Tagging databases are being redesigned for a smooth integration into the ICCAT IOMS, whereas the Vessels database has already been redesigned and fully integrated. The documentation of the ICCAT-DB comprises several parts (database reference manuals, user guides, Java tools' documentation, special articles, etc.) and is currently in the process of being merged with the documentation specific to the IOMS implementation (standard manuals content will be managed by the IOMS dynamic Help System, which is already working under the IOMS). Once completed, this work is expected to reduce the amount of redundant documentation. This ongoing work is being continuously merged and updated in parallel with the improvements made to the ICCAT-DB and the progress of the IOMS.

The heavy workload of the Secretariat and a very dense meeting calendar have required the deferral or slowing of several database modernisation projects, most notably the replacement of the standalone Microsoft Access Task 2 Catch and Effort (T2CE) database (t2ce.mdb) with standardised, cross-platform data exchange formats, and the redesign of the conventional/electronic tagging databases together with their automatic data-integration tools. The Secretariat intends to continue advancing the outstanding items as resources allow.

The ETAGS database system - aimed at managing ICCAT electronic-tagging information (data and metadata), with several applications and analytical tools envisaged - remains under steady development (details in section 1.3).

Regarding the new "Biological Sampling" database (BIOSAMP), the Secretariat has focused on optimizing the standard data submission form, improving data validation and control methods, integrating data from other projects, and analysing the structures of other databases for data integration into the ICCAT-DB system. Significant progress has also been made in compiling and integrating biological sampling data for tropical tuna species, as well as in developing a dedicated dashboard. These developments were presented during the ICCAT–iTUNNES workshop, held at AZTI in Pasaia from 1 to 5 June 2026.

A new database was also created in 2025 to store and manage the FAD position details (various levels) over time, reported to ICCAT under data collaboration framework with the International Seafood Sustainability Foundation (ISSF) (more than 50 million records reported from 2023 to 2026). It contains the information received until May 2026 and is updated once a month. This information is kept confidential by the Secretariat until further decisions are made.

To improve performance and usability, the Secretariat has developed a set of interactive applications and dashboards using Power Business Intelligence (BI). These tools support: (i) the on-demand generation of SCRS data catalogues using flexible filtering criteria, (ii) the identification of discontinuities in nominal-catch trends, (iii) more user-friendly access to and dissemination of Task 1 and Task 2 datasets; and (iv) the retrospective analysis of CPC Report Cards, allowing reporting patterns and their evolution over time to be examined. This application layer is complemented by a set of R software libraries that standardise reference-data management and visualisation.

3.1 Statistics

3.1.1 Task 1 and Task 2

All electronic forms used to report Task 1 data (ST01-T1FC and ST02-T1NC), Task 2 data (ST03-T2CE, ST04-T2SZ, ST05-CAS, and ST06-T2FM), and Task 3 data (ST07-TropSupVes, ST08-FadsDep and ST09-DomObPrg) were updated to version 2026a (and subsequent versions) to incorporate changes in codes, structures, and filtering criteria requested by the SCRS. The respective databases were updated accordingly. As agreed by the Subcommittee on Statistics at its 2026 intersessional meeting, form ST10-PortSamp will be discontinued (**Appendix 6** provides a summary of the latest information provided in form ST10).

In late 2025, the Secretariat also developed the new ST13 form to address the reporting requirements established by the Commission concerning the experimental use of traplines under Recommendation 25-09.

The Secretariat continued to improve the processes for handling Task 1, Task 2 and Task 3 data submissions through the standard "ST" forms and their subsequent integration into the ICCAT databases. The Secretariat is also developing similar tools to manage all conventional tagging forms (TG01, TG02, and TG03). Extending this data processing and integration framework to all "ST" and "TG" forms has been carried out progressively since 2023 due to its complexity.

3.1.2 Catch distribution (CATDIS)

The CATDIS dataset (*CATch DIStribution*, i.e., the estimation of T1NC for the nine major tuna and tuna like species of ICCAT stratified by year, Flag, fleet, gear, fishing mode, catch type, trimester, and 5x5 degree squares) is one of the most used ICCAT catch estimates, and is of particular importance to those stock assessments of ICCAT species using integrated stock synthesis models (SS3, Maunder and Punt, 2013). The Secretariat has updated the CATDIS from 1950 to 2024 with the most recent statistical information available. The new CATDIS estimations were published on the ICCAT website on 30 January 2026, reflecting in detail the T1NC catches also published by the same date. The CATDIS was used in the majority of the 2026 SCRS Intersessional meetings, and Statistical Bulletin (Vol. 50) was also updated with the most recent maps of CATDIS estimates for the period 1950-2024.

Due to the lack of sufficient T2CE information (**Appendix 1**), the CATDIS still does not include estimates of four additional species: spearfish (SPF), blue shark (BSH), shortfin mako (SMA) and porbeagle (POR). However, progress has been made regarding some important data recoveries, and new attempts will be made in the near future to further extend data availability for these species. The Secretariat intends to make an additional attempt to try and produce CATDIS data for the three shark species using both Task 2 datasets (T2CE and T2SZ) and is also working to further improve the CATDIS by properly separating its catch components (landings, and dead discards) and convert trimesters into monthly estimations.

3.1.3 Catch at size/Catch at age

The catch-at-size (CAS) database is complete and functional, with an active connection between the size data (both T2SZ and T2CS) and the substitution tables used for the CAS estimates. CAS and CAA estimations are usually produced for six major species (ALB, BFT, BET, YFT, SKJ, and SWO) and only when requested by the respective Species Group on their annual workplan. During 2026, the Secretariat updated the CAS estimates for Mediterranean swordfish (SWO-M), as proposed by the Swordfish Species Group during the Data Preparatory Meeting.

3.1.4 FAD forms

In 2014 a dedicated electronic form (ST08-FadsDep) was created to allow reporting information on the number of FADs deployed according to Rec. 13-01. This form has been revised several times and in 2018 the SCRS approved a new version addressing the main concerns raised by CPCs intersessionally. In addition to the information provided through form ST08, CPCs are also requested to submit FAD Management Plans according to Rec. 16-01, Rec. 19-02 and Rec. 22-01. **Appendix 2** summarizes the countries fishing for tropical tunas that have submitted during the reporting period information about their FAD fisheries and their FAD management plans, as well the ST08-FADsDep data for 2025. Form ST07 is used to collect information related to support vessels associated with tropical tunas' purse seine fisheries. **Appendix 5** provides a summary of the number of support vessels as reported by CPCs from 2010 to 2025.

3.2 FAD Management Plans

The Rec. 24-01 requires that each year by 15 February, CPCs with purse seine and/or baitboat vessels fishing for bigeye, yellowfin, and skipjack tunas in association with objects that could affect fish aggregation, including FADs, shall submit management plans to the Executive Secretary for the use of such aggregating devices by vessels flying their Flag as well as information on FADs deployed and utilization during the previous year (ST08-FADsDep). The elaboration of the plan in Rec. 24-01 Annex 1 provides an extensive list of criteria that must be included in the Plan.

In 2026, 19 CPCs provided Tropical tuna fishing management plans, of which 10 also provided FAD management plans (**Appendix 2, Table 1**). ST08-FadsDep forms were received from 16 CPCs. Of these, 6 reported not using or deploying FADs.

4. Major statistical tasks planned for 2027

This section sets out the Secretariat's major statistical tasks for 2026–2027 and situates them within a continuous programme of database improvement and maintenance. The priorities listed below reflect deliverables required to support SCRS analyses and Commission decision-making, while the continuous tasks will proceed in parallel. Additionally, the following tasks represent continuous database improvements and maintenance. The major priority tasks included:

- Complete the final pending elements of the ICCAT-DB upgrade from MS-SQL Server 2016 to MS-SQL Server 2022 (90% completed, with only a small number of databases supporting web data publication remain);
- Develop new cross-platform formats for publishing Task 2 Catch and Effort (T2CE) information, replacing the legacy MS Access formats;
- Improve the "client applications" that manage the databases of the ICCAT-DB system;
- Continue the development of the statistical/tagging dashboards (dynamic querying);
- Continue the tagging database development for both conventional and electronic tagging;

- Continue the Biological Sampling database development (includes data recovery/integration);
- Continue the standardization of the electronic forms (TG: tagging forms, CP: compliance forms);
- Extend the automatic data integration tools for the standardized electronic forms;
- Continue the development of the Geographic Information System (GIS) project (geo-reference all the pertinent ICCAT data available in ICCAT-DB);
- Continue the adaptation/migration of all the 58 databases of the ICCAT-DB system to the new ICCAT IOMS system;
- Continue the development of software libraries (in R and possibly Python) to standardize access and management of ICCAT public datasets;
- Continue the development of interactive applications to improve the dissemination of and simplify access to the core ICCAT public datasets through the web (T1 and T2 datasets, CATDIS, etc.);
- Study options to normalise in a single format (CSV) the existing agreed flat-form formats to provide Task 2 datasets (T2CE, T2SZ and T2CS);
- Review and develop proposals aiming to validate and potentially enrich Task 1, Task 2 and Task 3 datasets, using auxiliary information available at the Secretariat (Vessel Monitoring System (VMS), FAD deployment, Vessel listing, etc.) to address SCRS scientific request, following the ICCAT data dissemination policy;
- Continue the activities on the design, development and data compilation for a database to manage SCRS recommendations (from all subsidiary bodies) and the SCRS's responses to the Commission, with the aim of facilitating traceability and improving effectiveness;
- Develop tools to assess and improve consistency across Task 1, Task 2 and Task 3 datasets, including cross-checks between related statistical information and the identification of potential discrepancies;
- Develop a dedicated application to support the programmatic generation, validation and updating of CATDIS estimates, reducing manual processing and improving reproducibility.

5. IOMS

The Secretariat has been working since 2017 on the ICCAT IOMS, following the adoption by the Commission of the Online Reporting Technology Working Group (WG-ORT), that has governed the specifications and the development process. The Report of the Meeting of the WG-ORT contains the most recent decisions on the work of the IOMS. The IOMS is a long-term project intended to entirely replace the current ICCAT data reporting and management systems (ICCAT-DB), which has been in production since 1 August 2021. It currently manages ICCAT CPCs' Annual Reports; data on vessel characteristics and related authorisations (including transhipments and chartering); and the uploading and cataloguing of standardised statistical forms (ST01–ST13), three tagging forms (TG01, TG02, TG03), and selected compliance forms (CP01, CP46, CP53) to improve information traceability.

The IOMS funding is made through the ICCAT regular budget and two complementary projects supported by the European Union through annual voluntary contributions. Since 2021 these voluntary contributions have financed the development of the IOMS Vessel Manager module and all its components, including the UN/FLUX integration. The EU grant agreement (EU-IOMS2024-TT12, Project number 101197348) supporting the development of additional modules (T1NC Manager, Compliance Tables [COCT] Manager and T2CE Manager) has been extended until August 2027. In addition, Phase II of the Common Oceans Areas Beyond National Jurisdiction (ABNJ) Program and the Tuna Project (Global Environment Facility (GEF)-ABNJ Tuna II) is also supporting the IOMS development, aiming to enhance the IOMS through the development of extensions (standard REST public APIs) for automatic data interoperability, with a focus on public data dissemination (standard data structures to be consumed/published by any "end user"). Two major end users of ICCAT information stored in the IOMS will be the ICCAT website and potentially the TUNA-ORG website. Other potential end users considered are the five tuna Regional Fisheries Management Organizations (t-RFMOs) and their CPCs, FAO (e.g. Global Tuna Atlas), and virtually any potential user or stakeholder that wants to explore ICCAT public information stored in the IOMS.

Since 1 November 2025, the IOMS Form Manager has been the mandatory channel for the submission of statistical and tagging forms. Overall, its implementation has improved communication with CPCs and the management and traceability of submissions. However, the processing workflow is not yet fully automated, and submitted forms still require additional processing before their integration into the ICCAT databases.

Further improvements to the processing workflow are expected during late 2026 and 2027. Lessons learned from the first year of operation will also lead to the development of additional features in IOMS. In 2026, the Ports Manager was also released to production on 1 August, while the design of the T1NC Manager, COCT Manager, and Billfish and Shark Check Sheets was initiated. Meanwhile, Annual Report statistics submitted through IOMS continued to improve.

6. Work in support of the SCRS Intersessional Meetings

One of the main tasks of the Secretariat is to provide full support for all intersessional and annual meetings of the SCRS, including provision of the fisheries statistic data (Tasks 1, 2 and 3) and auxiliary data as requested by the SCRS Working Groups. The Secretariat also provides scientific support, collaborates with scientists and modelers on all the assessment methods, in line with Workplans approved by the Subsidiary bodies of the SCRS for the intersessional period. During the meetings the Secretariat also compiles and ensures the integration of results, creating Status and Kobe plots, projections, auxiliary analysis, and the backup of all analyses and main results that support the management advice provided by the SCRS. Finally, in collaboration with the SCRS Officers, the Secretariat provides support for research workplans, calls for tenders, and other activities to make the best use of the available funds for the ICCAT Research and Data Collection programmes.

During the reporting period, the Secretariat provided support to a total 43 SCRS and Commission meetings, as well as several workshops. In addition to the support provided to Working Groups and Subcommittees, the Secretariat staff produced and/or co-authored a total of 51 SCRS documents and 51 presentations, that are listed in **Appendix 7.**

7. ICCAT scientific programmes

The activities of the Atlantic-Wide Research Programme for Bluefin tuna (ICCAT GBYP), Small Tunas Year Programme (SMTYP), Shark Research and Data Collection Programme (SRDCP), Enhanced Programme for Billfish Research (EPBR), Albacore Year Programme (ALBYP), Swordfish Year Programme (SWOYP) and Tropical Tunas Research and Data Collection Programme (TTRaD) are presented separately in reports to the SCRS (see section 14 of the *Report for Biennial Period, 2024-25, Part II (2025), Vol. 2*).

The Secretariat's participation in these programmes mainly consists of administrative and scientific support. In the administrative area, the Secretariat assists with coordination of research proposals, calls for tenders/quotation requests, and funds administration, and oversees the audit and accounting responsibilities of these programmes. As regards scientific support, the Secretariat plays a major role in liaising between the SCRS and the programme Coordinators on the design of research proposals, calls for tenders, evaluation of proposals, coordination of research and database management, as well as IT support for each of the programmes. As in the last reporting period, during the past 12 months the Secretariat actively participated in several of the research programmes components.

A total of 76 short-term contracts were managed by the Secretariat during the reporting period, which is similar to the previous 12 month (78 contracts). The full list these contracts is provided below by subsidiary body of the SCRS:

Subcommittee on Statistics

1. Short-term contract for support for regional Caribbean data collection to improve reporting and data analysis, Phase 2 (Part I) (2025 funds);
2. Short-term contract for support for regional Caribbean data collection to improve reporting and data analysis, Phase 2 (Parts II and III) (2026 funds).

Subcommittee on Ecosystems and Bycatch

1. Third Workshop on collaborative work to assess the bycatch of marine turtles in ICCAT fisheries in the Mediterranean Sea (Olhão, Portugal, 6-10 October 2025) (2025 funds);
2. Workshop for the completion of the Draft Bycatch Research and Data Collection Programme (PIRDCaF) (Málaga, Spain, 26-30 October 2026).

Albacore Species Group

1. Short-term contract for continuation of North Atlantic albacore reproductive biology study (2025 funds);
2. Short-term contract for continuation of South Atlantic albacore reproductive biology study (2025 funds);
3. Short-term contract for improvement of the North Atlantic albacore MSE Framework (2025 funds);
4. Short-term contract for provision of geolocation estimates for archival tags deployed on albacore tuna (2025 funds);
5. Short-term contract for continuation of North Atlantic albacore reproductive biology study (2026 funds);
6. Short-term contract for continuation of South Atlantic albacore reproductive biology study (2026 funds);
7. Short-term contract for improvement of the North Atlantic albacore MSE Framework (2026 funds);
8. Short-term contract for provision of geolocation estimates for archival tags deployed on albacore tuna (2026 funds);
9. Short-term contract for calibration of fishing gears for sampling of western Mediterranean albacore larvae (2026 funds);
10. Short-term contract for 2026 North Atlantic Albacore Electronic Tagging Campaign (2026 funds).

Billfishes Species Group

1. Short-term contract for continuation of the collection of biological samples and analysis for the study of growth of billfish in the eastern Atlantic - Year #6 (2025 funds);
2. Short-term contract for 2025 billfish tagging campaign off the southern Portuguese coast (2025 funds);
3. Short-term contract for continuation of the collection of biological samples and analysis for the study of growth of billfish in the eastern Atlantic - Year #7 (2026 funds);
4. Short-term contract for 2026 billfish tagging campaign off the southern Portuguese coast (2026 funds).

Bluefin Tuna Species Group

1. Short-term contract for additional BFT MSE work for 2025 within GBYP Phase 14 - refining M3 model (2025 funds);
2. Short-term contract for additional BFT MSE work for 2025 within GBYP Phase 14 - evaluating impacts of OM reconditioning (2025 funds);
3. Short-term contract for the external member of the GBYP Steering Committee (2025 funds);
4. Short-term contract for aerial survey for the monitoring of bluefin tuna spawning aggregations in the Mediterranean Sea - Balearic Sea area (2025 funds);
5. Short-term contract for biological studies - sampling and analysis (2025 funds);
6. Two Memoranda of Understanding (MoUs) for bluefin tuna electronic tagging in 2025;
7. Short-term contract for 2025 Aerial survey data analysis - Task A (2025 funds);
8. Short-term contract for aerial survey for bluefin spawning aggregations: 2025 aerial survey data analysis and further development of model-based approaches for the standardization of the index of abundance - Task B (2025 funds);
9. Short-term contract for additional BFT MSE work for 2026 within GBYP Phase 15: Stock health check and MSE review (2026 funds);
10. Short-term contract for Atlantic bluefin tuna biological studies (2026 funds);
11. Short-term contract for GBYP External member (2026 funds);
12. Short-term contract for aerial survey for the monitoring of bluefin tuna spawning aggregations in the Mediterranean Sea - Balearic Sea area (2026 funds);
13. Short-term contract for aerial survey for bluefin spawning aggregations: Aerial survey data analysis and further development of model-based approaches for the standardization of the index of abundance (2026 funds);
14. Short-term contract for further development of the ICCAT electronic tagging management system "ETAGS" (Phase 3) (2026 funds);
15. Short-term contract for tagging expert to support electronic tagging campaign in the Eastern Mediterranean (2026 funds);
16. Short-term contract for biological studies: Genotyping of BFT samples from Canadian Fisheries (2026 funds);

17. Five Memoranda of Understanding (MoUs) for bluefin tuna electronic tagging in 2026.

Sharks Species Group

1. Short-term contract for filling knowledge gaps on age and growth studies on priority shark species within the SRDCP (2025 funds);
2. Short-term contract for 2025 shark electronic tagging campaign off West African coast (2025 funds);
3. Short-term contract for 2025 shark electronic tagging campaign in the Equatorial and Tropical Africa (2025 funds);
4. Short-term contract for the external expert for the 2025 Shortfin Mako Stock Assessment (2025 funds);
5. Short-term contract for feasibility study for estimating ongoing individual migration between populations with novel genetic approach in porbeagle shark (*Lamna nasus*) (2025 funds);
6. Short-term contract for sharks and swordfish tagging campaigns in 2025 in the Southwest Atlantic (2025 funds);
7. Short-term contract for sharks tagging campaign 2026 (2026 funds);
8. Short-term contract for filling knowledge gaps on age and growth studies on priority shark species (2026 funds);
9. Short-term contract for age validation of shortfin mako in the North Atlantic (2026 funds);
10. Short-term contract for detailed investigation of contemporary gene flow among Southern hemisphere populations of porbeagle shark (*Lamna nasus*) using kinship analysis (2026 funds).

Small Tunas Species Group

1. Short-term contract for SMTYP - Continuation of the collection and analysis of biological samples for growth, maturity and genetic studies (2025 funds);
2. Short-term contract for SMTYP - Continuation of the collection and analysis of biological samples for growth, maturity and genetics studies (2026 funds).

Swordfish Species Group

1. Short-term contract for continuation of the swordfish growth, reproduction and genetics studies: Biological samples collection and analysis – Phase #7 (2025 funds);
2. Short-term contract for 2025 swordfish electronic tagging campaign in the Northeastern Atlantic (2025 funds);
3. Short-term contract for 2025 swordfish electronic tagging campaign in the Equatorial Atlantic and Gulf of Guinea (2025 funds);
4. Short-term contract for sharks and swordfish tagging campaigns in 2025 in the Southwest Atlantic (2025 funds);
5. Short-term contract for Modelling approaches: Support to ICCAT North Atlantic Swordfish MSE process (2025 funds);
6. Short-term contract for swordfish tagging campaign 2026 in Northeastern Atlantic (2026 funds);
7. Short-term contract for continuation of the swordfish growth, reproduction and genetics studies: Biological samples collection and analysis – Phase 8 (2026 funds);
8. Short-term contract for modelling approaches: Support to ICCAT North Atlantic Swordfish MSE process (2026 funds);
9. Short-term contract for 2026 Swordfish tagging campaign in the Northwestern Atlantic (2026 funds).

Tropical Tunas Species Group

1. Short-term contract for extension to AOTTP tag recovery and tag-seeding activities in Côte d'Ivoire (2025 funds);
2. Short-term contract for extension to AOTTP tag recovery and tag-seeding activities in Senegal (2025 funds);
3. Short-term contract for continuation of the collection and analysis of biological samples for age and growth of tropical tunas (2025 funds);
4. Short-term contract for development of an integrated bioeconomic agent-based model to support FAD management in the tropical tuna Atlantic fishery (2025 funds);
5. Short-term contract for further development of the western Atlantic skipjack MSE (2025 funds);

6. Short-term contract for modelling approaches: Support to ICCAT tropical tuna multi-stock MSE process (2025 funds);
7. Short-term contract for tagging derived mortality estimation of tropical tunas (2025 funds);
8. Short-term contract for estimation of exploitation rate for Atlantic skipjack tuna (2025 funds);
9. Short-term contract for the external expert to chair the bigeye assessment process through the 2025 SCRS Plenary (2025 funds);
10. Short-term contract for modelling approaches: Support to ICCAT tropical tuna multi-stock MSE process (2026 funds);
11. Short-term contract for further development of the western Atlantic skipjack Management Strategy Evaluation (2026 funds);
12. Short-term contract for skipjack age validation using bomb radiocarbon (2026 funds);
13. iTUNNES-ICCAT workshop on age, growth and reproduction (Pasaia, 1-5 June 2026).

Working Group on Stock Assessment Methods (WGSAM)

1. Short-term contract for investigation into bycatch estimation methodologies (2025 funds);
2. Short-term contract for preparation of the ICCAT Workshop on the use of the bycatch estimation tool (BYET) (2025 funds);
3. Short-term contract for 2026 Investigation into Bycatch Estimation Methodologies (2026 funds);
4. Short-term contract for preparation of the 2026 ICCAT Workshop on the Use of the Bycatch Estimation Tool (2026 funds);
5. Short-term contract for preparation of the ICCAT Training workshop on advanced technical development of MSE (2026 funds);
6. Third ICCAT workshop on the use of the bycatch estimation tool (BYET) (Madrid, 14-16 December 2026);
7. ICCAT training workshop on advanced technical development of MSE (Madrid, tentatively 2-6 November 2026).

8. Publications

8.1 ICCAT series of periodic publications

Table 19 shows the volumes of the ICCAT series of periodic publications that were published in reporting period. Since 2017 these are only published in electronic format and are all available for download on the ICCAT webpage.

The Volumes of the 2024-2025 Biennial Report (Part II, Volumes 1 to 4) have been published, including Volume 4 that contains the reports issued by the Secretariat for the SCRS and the Commission.

Volume 51 of the Statistical Bulletin was published in March 2026. The current edition provides the catches and other statistics series for the period 1950 to 2024.

Since 2017 the Secretariat has been adopting the necessary measures to ensure that documents presented during the SCRS meeting are published in electronic format in the ICCAT Collective Volume of Scientific Papers, soon after their presentation at the subcommittees, Species and Working Groups meetings. In December 2025 the Secretariat completed the publication of Volume 82 (issues 1 to 11) and has already published documents contained in issues 1 to 9 of Volume 83 that were provided to the Secretariat by 15 September 2026.

Finally, the Secretariat has also produced and published Newsletters # 41 (in November 2025) and # 42 (in June 2026).

8.2 ICCAT Manual

Following a request regarding the update of Chapter 3 of the ICCAT Manual (Basic types of tuna fisheries) to revise the current sub-chapter 3.1.2 (Longline fishing), the new version was presented and adopted by the SCRS in 2025 and published in the ICCAT webpage.

8.3 ICCAT website

The ICCAT website, available in the Commission's three official languages, is continuously updated and new tools are developed on a regular basis to provide users with a better service.

As anticipated, the development of the MSE webpage has been completed; it incorporates all the revisions provided by the SCRS and the Secretariat, and has been published on the ICCAT website since February 2026.

Further to the website developments aimed at the automatic and dynamic use of data from the IOMS, the integration of the Record of ports has recently been finalized. A new module has been created for the Joint Scheme of International Inspection (JIS) with an advanced results filtering system. This functionality will be implemented in other sections of the website, with the aim of improving its usability.

Work is currently being finalized on the integration of a global internal search engine that will allow users to search the entire contents of the ICCAT website.

9. Secretariat staff and organization

Mr. Jesús Moreno joined the Secretariat in May 2026 as a Senior Full-Stack Software Developer (IOMS) within the Statistics Department, replacing Mr. Ousainou Jaiteh. In this role, Mr Moreno will be working under the direct supervision of Mr. Carlos Mayor (Head of the Department).

Dr Francisco Alemany (GBYP coordinator) took additional coordination responsibilities related to the Small Tuna Year Programme (SMTYP).

Detailed information on the structure and the Secretariat staff is available on the ICCAT website.

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Palma C., Mayor C., Taylor N.G., Schirripa M., and Diaz G. 2019. Global scores on Task 1 and Task 2 data availability by species and stock, for the major ICCAT managed species. ICCAT Col. Vol. Sci. Pap. 76(5): 58-71.

Table 1. Task 1 fleet characteristics (form ST01-T1FC) submission status for 2025 data sent to ICCAT during the Reporting Period ("green": before deadline; "yellow": after deadline; "orange": has not passed Filter 1 (scenario 2); "blank": not reported or no active fleets).

Tableau 1. Situation de la soumission des caractéristiques des flottilles de la tâche 1 (formulaire ST01-T1FC) pour les données de 2025 envoyées à l'ICCAT pendant la période de déclaration ("vert" : avant la date limite ; "jaune": après la date limite; "orange": n'a pas passé le Filtre 1 (scénario 2); "cellule vide" : non déclarées ou pas de flottilles actives).

Tabla 1. Estado de la presentación de características de la flota de Tarea 1 (formulario ST01-T1FC) para los datos de 2025 enviado a ICCAT durante el periodo de comunicación ("verde": dentro del plazo; "amarillo": fuera de plazo; "naranja": no pasó el Filtro 1 (escenario 2); "en blanco": no se han enviado datos o no hay flotas activas).

			Deadline (+2 day tolerance) / Fishery												
			2026-07-17												
Status	Party	Flag	ALBM	ALBN	ALBS	BFTE	BFTW	MUFIS	NONBC	SHARK	SMTUN	SWOM	SWON	SWOS	TROP
CP	ALBANIA	Albania				0	0								
	ALGÉRIE	Algerie				1		1				1			
	ANGOLA	Angola									0				
	BARBADOS	Barbados						0							
	BELIZE	Belize													
	BRAZIL	Brazil								1				1	1
	CABO VERDE	Cabo Verde													0
	CANADA	Canada					0		0				0		0
	CHINA PR.	China PR		1	1	1							1	1	1
	COSTA RICA	Costa Rica						0							
	CUBA	Cuba									0				0
	CURAÇAO	Curaçao													
	CÔTE D'IVOIRE	Côte d'Ivoire													
	EGYPT	Egypt				0									
	EL SALVADOR	El Salvador													1
	EUROPEAN UNION	EU-Bulgaria								0	0				
		EU-Croatia				1						1			
		EU-Cyprus	0			0						0			
		EU-Denmark							1						
		EU-España	1	1		0						1	1	1	1
		EU-France	0			0	0					0			0
		EU-Germany													
		EU-Greece	1			1					1	1			
		EU-Ireland		1											
		EU-Italy	1			1						1			
		EU-Latvia							0						
		EU-Lithuania							0						
		EU-Malta	0			1			0			1			
		EU-Netherlands							1						
		EU-Portugal		-0.2		-0.2			-0.2	-0.2			-0.2	-0.2	-0.2
	FRANCE (St-Pierre et Miquelon)	FR-St Pierre et Miquelon					0								
	GABON	Gabon													
	GAMBIA	Gambia													
	GHANA	Ghana													1
	GRENADA	Grenada													
	GUATEMALA	Guatemala													
	GUINEA BISSAU	Guinea Bissau													
	GUINEA ECUATORIAL	Guinea Ecuatorial													
	GUINÉE REP.	Guinée Rep													1
	HONDURAS	Honduras													
	ICELAND	Iceland				1									
	JAPAN	Japan				1	1								1
	KOREA REP.	Korea Rep		0	0	0							0	0	0
	LIBERIA	Liberia													
	LIBYA	Libya													
	MAROC	Maroc				1	1			1	1	1	1		1
	MAURITANIA	Mauritania													
	MEXICO	Mexico											0		0
	MONTENEGRO	Montenegro													
	NAMIBIA	Namibia			1					1				1	1
	NICARAGUA	Nicaragua													
	NIGERIA	Nigeria		1	1								1	1	1
	NORWAY	Norway				1									
	PANAMA	Panama													1
	PHILIPPINES	Philippines													
	RUSSIA	Russian Federation							1						
	S. TOMÉ E PRINCIPE	S Tomé e Príncipe						0							
	SENEGAL	Senegal									1				1
	SIERRA LEONE	Sierra Leone													
	SOUTH AFRICA	South Africa			0									0	0
	St VINCENT & GRENADINES	St Vincent and Grenadines													
	SYRIA	Syria													
	TOGO	Togo													
	TRINIDAD & TOBAGO	Trinidad and Tobago													
	TUNISIE	Tunisie				1									
	TÜRKIYE	Türkiye	0			0						0			0
	UNITED KINGDOM	Great Britain		1		1									
		UK-Bermuda		1							1		1		1
		UK-British Virgin Islands									1				1
		UK-Sta Helena													1
		UK-Turks and Caicos													
	UNITED STATES	USA		1									1		1
	URUGUAY	Uruguay													
	VENEZUELA	Venezuela													1
NCC	Bolivia	Bolivia													
	Chinese Taipei	Chinese Taipei		1	1										1
	Guyana	Guyana													
	Suriname	Suriname		1	1				1	1					1

NOTES: NO FISHING ACTIVITY (flags in green, 7 flags): Curaçao, EU-Germany, Guatemala, Guinea Bissau, Nicaragua, Philippines, Sierra Leone, Uruguay, Bolivia
NO TARGETTING ACTIVITIES (some by-catch): EU-Denmark, EU-Latvia, EU-Lithuania, EU-Netherlands
ERRORS/UNDER REVISION (all orange cells): Belize, Canada, Côte d'Ivoire, EU-Ireland, Ghana, Grenada, Korea Rep, S Tomé e Príncipe, South Africa, St Vincent and Grenadines
Flag CPCs shaded in blue who have reported by email before the deadline: Costa Rica, Egypt, FR-St Pierre et Miquelon, Gabon, Korea Rep, Liberia, Mexico, Namibia, Türkiye

Table 2. Task 1 nominal catch (form ST02-T1NC) submission status for 2025 data sent to ICCAT during the Reporting Period ("green": before deadline; "yellow": after deadline; "orange": has not passed Filter 1 (scenario 2); "blank": not submitted or zero catch).
Tableau 2. Situation de la soumission des données de la prise nominale de la tâche 1 (formulaire ST02-T1NC) pour les données de 2025 envoyées à l'ICCAT pendant la période de déclaration ("vert" : avant la date limite ; "jaune": après la date limite; "orange": n'a pas passé le Filtre 1 (scénario 2); "cellule vide" : non soumises ou prise zéro).
Tabla 2. Estado de la presentación de los datos de captura nominal de Tarea 1 (formulario ST02-T1NC) para los datos de 2025 enviados a ICCAST durante el periodo de comunicación ("verde": dentro del plazo; "amarillo": fuera de plazo; "naranja": no pasó el Filtro 1 (escenario 2); "en blanco": no se han enviado datos o captura cero).

			Deadline (+1 day tolerance): 2026-07-17													
			Tuna (major sp.)										Small tuna	Sharks (major sp.)		
Status	Party	Flag	ALB	BET	BFT	BUM	SFA	SKJ	SPF	SWO	WHM	YFT	STgrp	BSH	POR	SMA
CP	ALBANIA	Albania			0											
	ALGÉRIE	Algerie	1	1	1	1	1	1	1	1	1	1	1	1	1	1
	ANGOLA	Angola		1				1		1		1	1	1		
	BARBADOS	Barbados	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	BELIZE	Belize	-0.2	-0.2			-0.2	-0.2		-0.2		-0.2	-0.2	-0.2		
	BRAZIL	Brazil	1	1	1	1	1	1	1	1	1	1	1	1	1	1
	CABO VERDE	Cabo Verde	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	CANADA	Canada	-0.2	-0.2	-0.2	-0.2	-0.2	-0.2	-0.2	-0.2	-0.2	-0.2	-0.2	-0.2	-0.2	-0.2
	CHINA PR.	China PR	1	1	1	1	1	1		1	1	1		1		1
	COSTA RICA	Costa Rica	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	CUBA	Cuba	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	CURAÇAO	Curaçao														
	CÔTE D'IVOIRE	Côte d'Ivoire	-0.2	-0.2	-0.2	-0.2	-0.2	-0.2	-0.2	-0.2	-0.2	-0.2	-0.2	-0.2	-0.2	-0.2
	EGYPT	Egypt	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	EL SALVADOR	El Salvador	1	1	1	1	1	1	1	1	1	1	1	1	1	1
	EUROPEAN UNION	EU-Bulgaria	0	0	0	0	0	0	0	0	0	0	1	0	0	0
		EU-Croatia	1	0	1	0	0	0	0	1	0	0	1	0	0	0
		EU-Cyprus	1	1	1	1	1	1	1	1	1	1	1	1	1	1
		EU-Denmark	1	1	1	1	1	1	1	1	1	1	1	1	1	1
		EU-España	1	1	1	1	1	1	1	1	1	1	1	1	1	1
		EU-France	1	1	1	1	1	1	1	1	1	1	1	1	1	1
		EU-Germany														
		EU-Greece	1	1	1	1	1	1	1	1	1	1	1	1	1	1
		EU-Ireland	-0.2	-0.2	-0.2	-0.2	-0.2	-0.2	-0.2	-0.2	-0.2	-0.2	-0.2	-0.2	-0.2	-0.2
		EU-Italy	1	1	1	1	1	1	1	1	1	1	1	1	1	1
		EU-Latvia	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		EU-Lithuania	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		EU-Malta	1	1	1	1	1	1	1	1	1	1	1	1	1	1
		EU-Netherlands						1					1	1	1	
		EU-Portugal	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	FRANCE (St-Pierre et Miquelon)	FR-St Pierre et Miquelon	1	1	1	1	1	1	1	1	1	1	1	1	1	1
	GABON	Gabon	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	GAMBIA	Gambia	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	GHANA	Ghana		-0.2		-0.2	-0.2	-0.2		-0.2	-0.2	-0.2	-0.2	-0.2		
	GRENADA	Grenada	-0.2	-0.2		-0.2	-0.2	-0.2		-0.2	-0.2	-0.2	-0.2			
	GUATEMALA	Guatemala														
	GUINEA BISSAU	Guinea Bissau														
	GUINEA ECUATORIAL	Guinea Ecuatorial														
	GUINÉE REP.	Guinée Rep		1				1				1	1			
	HONDURAS	Honduras														
	ICELAND	Iceland	1	1	1	1	1	1	1	1	1	1	1	1	1	1
	JAPAN	Japan	1	1	1	1	1	1	1	1	1	1	1	1	1	1
	KOREA REP.	Korea Rep	-0.2	-0.2	-0.2	-0.2	-0.2	-0.2	-0.2	-0.2	-0.2	-0.2	-0.2	-0.2	-0.2	-0.2
	LIBERIA	Liberia	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	LIBYA	Libya	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	MAROC	Maroc	1	1	1	1	1	1	1	1	1	1	1	1	1	1
	MAURITANIA	Mauritania	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	MEXICO	Mexico	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	MONTENEGRO	Montenegro														
	NAMIBIA	Namibia	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	NICARAGUA	Nicaragua														
	NIGERIA	Nigeria	1	1		1	1	1	1	1	1	1	1			
	NORWAY	Norway	1	1	1	1	1	1	1	1	1	1	1	1	1	1
	PANAMA	Panama	1	1	1	1	1	1	1	1	1	1	1	1	1	1
	PHILIPPINES	Philippines														
	RUSSIA	Russian Federation						1					1			
	S. TOMÉ E PRINCIPE	S Tomé e Príncipe	-0.2	-0.2	-0.2	-0.2	-0.2	-0.2	-0.2	-0.2	-0.2	-0.2	-0.2	-0.2	-0.2	-0.2
	SENEGAL	Senegal	0	1	0	1	1	1	0	1	0	1	1	0	1	1
	SIERRA LEONE	Sierra Leone														
	SOUTH AFRICA	South Africa	-0.2	-0.2	-0.2	-0.2	-0.2	-0.2	-0.2	-0.2	-0.2	-0.2	-0.2	-0.2	-0.2	-0.2
	St VINCENT & GRENADINES	St Vincent and Grenadines	-0.2	-0.2	-0.2	-0.2	-0.2	-0.2	-0.2	-0.2	-0.2	-0.2	-0.2	-0.2	-0.2	-0.2
	SYRIA	Syria														
	TOGO	Togo														
	TRINIDAD & TOBAGO	Trinidad and Tobago	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	TUNISIE	Tunisie	1		1					1			1			
	TÜRKIYE	Türkiye	1	1	1	1	1	1	1	1	1	1	1	1	1	1
	UNITED KINGDOM	Great Britain	1	1	1	1	1	1	1	1	1	1	1	1	1	1
		UK-Bermuda	1	1	1	1	1	1	1	1	1	1	1	1	1	1
		UK-British Virgin Islands	1	1	1	1	1	1	1	1	1	1	1	1	1	1
		UK-Sta Helena	1	1	1	1	1	1	1	1	1	1	1	1	1	1
		UK-Turks and Caicos	1	1	1	1	1	1	1	1	1	1	1	1	1	1
	UNITED STATES	USA	1	1	1	1	1	1	1	1	1	1	1	1	1	1
	URUGUAY	Uruguay														
	VENEZUELA	Venezuela	1	1	1	1	1	1	1	1	1	1	1	1	1	1
NCC	Bolivia	Bolivia														
	Chinese Taipei	Chinese Taipei	1	1	1	1	1	1	1	1	1	1	1	1	1	1
	Guyana	Guyana														
	Suriname	Suriname	1	1	1	1	1	1	1	1	1	1	1	1	1	1
NCO	Dominica	Dominica				0		0				0	0			
	Gibraltar	Gibraltar	1	1	1	1	1	1	1	1	1	1	1	1	1	1
	Sta Lucia	Sta Lucia	0	0		0	0	0	0	0	0	0	0			

NOTES: NO FISHING ACTIVITY (flags in green, 7 flags): Curaçao, EU-Germany, Guatemala, Guinea Bissau, Nicaragua, Philippines, Sierra Leone, Uruguay, Bolivia
NO TARGETTING ACTIVITIES (some by-catch): EU-Denmark, EU-Latvia, EU-Lithuania, EU-Netherlands
ERRORS/UNDER REVISION (all orange cells): Belize, Canada, Côte d'Ivoire, EU-Ireland, Ghana, Grenada, Korea Rep, S Tomé e Príncipe, South Africa, St Vincent and Grenadines
Flag CPCs shaded in blue who have reported by email before the deadline: Costa Rica, Egypt, FR-St Pierre et Miquelon, Gabon, Korea Rep, Liberia, Mexico, Namibia, Türkiye

Table 3. Task 2 catch and effort (form ST03-T2CE) submission status for 2025 data sent to ICCAT during the Reporting Period ("green": before deadline; "yellow": after deadline; "orange": has not passed Filter 1 (scenario 2); "blank": not submitted or zero catch).
Tableau 3. Situation de la soumission des données de la prise et effort de la tâche 2 (formulaire-ST03-T2CE) pour les données de 2025 envoyées à l'ICCAT pendant la période de déclaration ("vert" : avant la date limite ; "jaune": après la date limite; "orange": n'a pas passé le Filtre 1 (scénario 2); "cellule vide" : non soumises ou prise zéro).
Tabla 3. Estado de la presentación de los datos de captura y esfuerzo de la Tarea 2 (Formulario ST03-T2CE) para los datos de 2025 enviados a ICCAT durante el periodo de comunicación ("verde": dentro del plazo; "amarillo": fuera de plazo; "naranja": no pasó el Filtro 1 (escenario 2); "en blanco": no se han enviado datos o captura cero).

			Deadline (+1 day tolerance): 2026-07-17													
			Tuna (major sp.)										Small tuna	Sharks (major sp.)		
Status	Party	Flag	ALB	BET	BFT	BUM	SFA	SKJ	SPF	SWO	WHM	YFT	(any of 13 sp)	BSH	POR	SMA
CP	ALBANIA	Albania			0											
	ALGÉRIE	Algerie			1					1			1	1		
	ANGOLA	Angola								1		1		1		
	BARBADOS	Barbados	0	0		0	0		0	0	0	0	0			
	BELIZE	Belize	1	1			1	1		1		1	1	1		
	BRAZIL	Brazil	1	1		0	1	1		0	0	1	1	0		0
	CABO VERDE	Cabo Verde		0				0		0		0	0	0		
	CANADA	Canada														
	CHINA PR.	China PR	1	1	1	1	1	1	1	1	1	1		1		1
	COSTA RICA	Costa Rica	0	0		0				0		0	0			
	CUBA	Cuba														
	CURAÇAO	Curaçao														
	CÔTE D'IVOIRE	Côte d'Ivoire														
	EGYPT	Egypt														
	EL SALVADOR	El Salvador		1				1				1	1			
	EUROPEAN UNION	EU-Bulgaria	1		1								0			
		EU-Croatia	1		1					1			1			
		EU-Cyprus	1		1			1		1				1		
		EU-Denmark			1								1		1	
		EU-España	1	1	1	1	1	1	1	1	1	1	1	1		1
		EU-France	0	0	0	0		0	0	0	0	0	0	0	0	0
		EU-Germany														
		EU-Greece	1		1					1						
		EU-Ireland	1	1	1	1				1	1				1	
		EU-Italy	1	1	1			1		0			0			
		EU-Latvia														
		EU-Lithuania														
		EU-Malta	1		1			0		1			1	1		
		EU-Netherlands						1					1	1	1	
		EU-Portugal	0	0	0	0	0	0		0	0	0	0	0		0
	FRANCE (St-Pierre et Miquelon)	FR-St Pierre et Miquelon			0											
	GABON	Gabon														
	GAMBIA	Gambia														
	GHANA	Ghana														
	GRENADA	Grenada														
	GUATEMALA	Guatemala														
	GUINEA BISSAU	Guinea Bissau														
	GUINEA ECUATORIAL	Guinea Ecuatorial														
	GUINÉE REP.	Guinée Rep		1				1				1	1			1
	HONDURAS	Honduras														
	ICELAND	Iceland			1											
	JAPAN	Japan	1	1	1	1	1	1	1	1	1	1		1		
	KOREA REP.	Korea Rep	1	1	1	1		1		1		1	1			
	LIBERIA	Liberia														
	LIBYA	Libya														
	MAROC	Maroc		1	1			1		1		1		1		
	MAURITANIA	Mauritania														
	MEXICO	Mexico	0	0	0	0	0	0		0	0	0	0			0
	MONTENEGRO	Montenegro														
	NAMIBIA	Namibia	1	1		1				1		1		1		1
	NICARAGUA	Nicaragua														
	NIGERIA	Nigeria	1	1		1	1	1	1	1	1	1	1			
	NORWAY	Norway			1											
	PANAMA	Panama		1				1				1	1			
	PHILIPPINES	Philippines														
	RUSSIA	Russian Federation						1					1	1		1
	S. TOMÉ E PRINCIPE	S Tomé e Príncipe														
	SENEGAL	Senegal		1		1		1		1		1	1			
	SIERRA LEONE	Sierra Leone														
	SOUTH AFRICA	South Africa	0	0		0	0	0		0		0	0	0		0
	St VINCENT & GRENADINES	St Vincent and Grenadines														
	SYRIA	Syria														
	TOGO	Togo														
	TRINIDAD & TOBAGO	Trinidad and Tobago	0	0		0	0	0	0	0	0	0	0	0		0
	TUNISIE	Tunisie			1					1						
	TÜRKIYE	Türkiye	1		1			1		1						
	UNITED KINGDOM	Great Britain	1		1					1			1	1		
		UK-Bermuda	1	1	1	1	1	1	1	1	1	1		1	1	1
		UK-British Virgin Islands						1				1	1			
		UK-Sta Helena	1	1	1	1	1	1	1	1	1	1		1	1	1
		UK-Turks and Caicos									1	1				
	UNITED STATES	USA	1	1	1	1	1	1		1	1	1	1	1	1	1
	URUGUAY	Uruguay														
	VENEZUELA	Venezuela	1	1		1	1	1	1	1	1	1	1	1		1
NCC	Bolivia	Bolivia														
	Chinese Taipei	Chinese Taipei	1	1		1	1	1	1	1	1	1		1		1
	Guyana	Guyana														
	Suriname	Suriname														

NOTES: NO FISHING ACTIVITY (flags in green, 7 flags): Curaçao, EU-Germany, Guatemala, Guinea Bissau, Nicaragua, Philippines, Sierra Leone, Uruguay, Bolivia
NO TARGETTING ACTIVITIES (some by-catch): EU-Denmark, EU-Latvia, EU-Lithuania, EU-Netherlands
ERRORS/UNDER REVISION (all orange cells): Belize, Canada, Côte d'Ivoire, EU-Ireland, Ghana, Grenada, Korea Rep, S Tomé e Príncipe, South Africa, St Vincent and Grenadines
Flag CPCs shaded in blue who have reported by email before the deadline: Costa Rica, Egypt, FR-St Pierre et Miquelon, Gabon, Korea Rep, Liberia, Mexico, Namibia, Türkiye

Table 4. Task 2 size information (forms: ST04-T2SZ: observed samples; ST05-T2CS: catch-at-size) submission status for 2025 data sent to ICCAT during the Reporting Period ("green": before deadline; "yellow": after deadline; "orange": has not passed Filter 1 (scenario 2); "blank": not submitted or no sampling).
Tableau 4. Situation de la soumission des données de taille de la tâche 2 (formulaires: ST04-T2SZ : échantillons observés ; ST05-T2CS: prise par taille) pour les données de 2025 envoyées à l'ICCAT pendant la période de déclaration ("vert" : avant la date limite ; "jaune": après la date limite; "orange": n'a pas passé le Filtre 1 (scénario 2); "cellule vide" : non soumises ou pas d'échantillonnage).
Tabla 4. Estado de la presentación de los datos de talla de la Tarea 2 (formularios: ST04-T2SZ - muestras observadas; ST05-T2CS: captura por talla) para los datos de 2025 enviados a ICCAT durante el periodo de comunicación ("verde": dentro del plazo; "amarillo": fuera de plazo; "naranja": no pasó el Filtro 1 (escenario 2); "en blanco": no se han enviado datos o sin muestreo).

			Deadline (+1 day tolerance): 2026-07-17													
			Tuna (major sp.)										Small tuna	Sharks (major sp.)		
Status	Party	Flag	ALB	BET	BFT	BUM	SFA	SKJ	SPF	SWO	WHM	YFT	(any of 13 sp)	BSH	POR	SMA
CP	ALBANIA	Albania			0											
	ALGÉRIE	Algerie								1			1	1		
	ANGOLA	Angola								1		1		1		
	BARBADOS	Barbados														
	BELIZE	Belize	1	1			1	1		1		1	1	1		
	BRAZIL	Brazil	0	0				0		0		0				
	CABO VERDE	Cabo Verde										0				
	CANADA	Canada														
	CHINA PR.	China PR	1	1	1					1		1		1		
	COSTA RICA	Costa Rica														
	CUBA	Cuba														
	CURAÇAO	Curaçao														
	CÔTE D'IVOIRE	Côte d'Ivoire	1	1		1				1		1		1		
	EGYPT	Egypt														
	EL SALVADOR	El Salvador		1				1				1	1			
	EUROPEAN UNION	EU-Bulgaria														
		EU-Croatia			1					1						
		EU-Cyprus	1		1					1						
		EU-Denmark														
		EU-España	1	1	1		1	1		1		1	1	1		1
		EU-France	1	1	1	1		1		1	1	1	1	1	1	1
		EU-Germany														
		EU-Greece	1		1					1						
		EU-Ireland	0													
		EU-Italy	1		1					1			1			
		EU-Latvia														
		EU-Lithuania														
		EU-Malta			1					0			0			
		EU-Netherlands														
		EU-Portugal	1	1	1	1	1	0		1	1	1	1	1	1	1
	FRANCE (St-Pierre et Miquelon)	FR-St Pierre et Miquelon														
	GABON	Gabon														
	GAMBIA	Gambia														
	GHANA	Ghana		1				1				1	1			
	GRENADA	Grenada														
	GUATEMALA	Guatemala														
	GUINEA BISSAU	Guinea Bissau														
	GUINEA ECUATORIAL	Guinea Ecuatorial														
	GUINÉE REP.	Guinée Rep														
	HONDURAS	Honduras														
	ICELAND	Iceland			1											
	JAPAN	Japan	1	1	1			1		1		1				
	KOREA REP.	Korea Rep		1	1			1		1		1				
	LIBERIA	Liberia		0				0		0		0				
	LIBYA	Libya														
	MAROC	Maroc		1	1			1		1		1	1	1		
	MAURITANIA	Mauritania														
	MEXICO	Mexico	0	0	0	0	0	0		0	0	0	0			0
	MONTENEGRO	Montenegro														
	NAMIBIA	Namibia	1	1						1						
	NICARAGUA	Nicaragua														
	NIGERIA	Nigeria														
	NORWAY	Norway			1											
	PANAMA	Panama		1				1				1	1			
	PHILIPPINES	Philippines														
	RUSSIA	Russian Federation						1					1	1		1
	S. TOMÉ E PRINCIPE	S Tomé e Príncipe														
	SENEGAL	Senegal		1				1				1	1			
	SIERRA LEONE	Sierra Leone														
	SOUTH AFRICA	South Africa	1	1			1			1		1		1		1
	St VINCENT & GRENADINES	St Vincent and Grenadines														
	SYRIA	Syria														
	TOGO	Togo														
	TRINIDAD & TOBAGO	Trinidad and Tobago		0								0				
	TUNISIE	Tunisie			1					1						
	TÜRKIYE	Türkiye			1					1						
	UNITED KINGDOM	Great Britain			0											
		UK-Bermuda														
		UK-British Virgin Islands														
		UK-Sta Helena		1				1				1	1			
		UK-Turks and Caicos														
	UNITED STATES	USA	1	1	1	1	1	1		1	1	1	1	1	1	1
	URUGUAY	Uruguay														
	VENEZUELA	Venezuela						1				1				
NCC	Bolivia	Bolivia														
	Chinese Taipei	Chinese Taipei	1	1		1	1		1	1		1		1		
	Guyana	Guyana														
	Suriname	Suriname											1			

NOTES: NO FISHING ACTIVITY (flags in green, 7 flags): Curaçao, EU-Germany, Guatemala, Guinea Bissau, Nicaragua, Philippines, Sierra Leone, Uruguay, Bolivia
NO TARGETTING ACTIVITIES (some by-catch): EU-Denmark, EU-Latvia, EU-Lithuania, EU-Netherlands
ERRORS/UNDER REVISION (all orange cells): Belize, Canada, Côte d'Ivoire, EU-Ireland, Ghana, Grenada, Korea Rep, S Tomé e Príncipe, South Africa, St Vincent and Grenadines
Flag CPCs shaded in blue who have reported by email before the deadline: Costa Rica, Egypt, FR-St Pierre et Miquelon, Gabon, Korea Rep, Liberia, Mexico, Namibia, Türkiye

Table 5. Consolidated view of the Report Cards for 2025 data (Tables 1 to 4, where at least one cell is not empty). The order of priority given to the colours on the consolidation was: orange/yellow/green.
Tableau 5. Vision consolidée des cartes de déclaration pour les données de 2025 (tableaux 1 à 4, où au moins une cellule n'est pas vide). L'ordre de priorité donné aux couleurs dans la consolidation est : orange/jaune/vert.
Tabla 5. Visión consolidada de los catálogos de comunicación para los datos de 2025 (Tablas 1 a 4, con al menos una celda no vacía). El orden de prioridad asignado a los colores en la consolidación es: naranja/amarillo/verde.

			Task 1		Task 2	
Status	Party	Flag	T1FC	T1NC	T2CE	T2SZ/CS
CP	ALBANIA	Albania	0	0	0	0
	ALGÉRIE	Algerie	1	1	1	1
	ANGOLA	Angola	0	1	1	1
	BARBADOS	Barbados	0	0	0	
	BELIZE	Belize		-0.2	1	1
	BRAZIL	Brazil	1	1	1	0
	CABO VERDE	Cabo Verde	0	0	0	0
	CANADA	Canada	0	-0.2		
	CHINA PR.	China PR	1	1	1	1
	COSTA RICA	Costa Rica	0	0	0	
	CUBA	Cuba	0	0		
	CURAÇAO	Curaçao				
	CÔTE D'IVOIRE	Côte d'Ivoire		-0.2		1
	EGYPT	Egypt	0	0		
	EL SALVADOR	El Salvador	1	1	1	1
	EUROPEAN UNION	EU-Bulgaria	0	1	1	
		EU-Croatia	1	1	1	1
		EU-Cyprus	0	1	1	1
		EU-Denmark	1	1	1	
		EU-España	1	1	1	1
		EU-France	0	1	0	1
		EU-Germany				
		EU-Greece	1	1	1	1
		EU-Ireland	1	-0.2	1	0
		EU-Italy	1	1	1	1
		EU-Latvia	0	0		
		EU-Lithuania	0	0		
		EU-Malta	1	1	1	1
		EU-Netherlands	1	1	1	
		EU-Portugal	-0.2	0	0	1
	FRANCE (St-Pierre et Miquelon)	FR-St Pierre et Miquelon	0	1	0	
	GABON	Gabon		0		
	GAMBIA	Gambia		0		
	GHANA	Ghana	1	-0.2		1
	GRENADA	Grenada		-0.2		
	GUATEMALA	Guatemala				
	GUINEA BISSAU	Guinea Bissau				
	GUINEA ECUATORIAL	Guinea Ecuatorial				
	GUINÉE REP.	Guinée Rep	1	1	1	
	HONDURAS	Honduras				
	ICELAND	Iceland	1	1	1	1
	JAPAN	Japan	1	1	1	1
	KOREA REP.	Korea Rep	0	-0.2	1	1
	LIBERIA	Liberia		0		0
	LIBYA	Libya		0		
	MAROC	Maroc	1	1	1	1
	MAURITANIA	Mauritania		0		
	MEXICO	Mexico	0	0	0	0
	MONTENEGRO	Montenegro				
	NAMIBIA	Namibia	1	0	1	1
	NICARAGUA	Nicaragua				
	NIGERIA	Nigeria	1	1	1	
	NORWAY	Norway	1	1	1	1
	PANAMA	Panama	1	1	1	1
	PHILIPPINES	Philippines				
	RUSSIA	Russian Federation	1	1	1	1
	S. TOMÉ E PRINCIPE	S Tomé e Príncipe	0	-0.2		
	SENEGAL	Senegal	1	1	1	1
	SIERRA LEONE	Sierra Leone				
	SOUTH AFRICA	South Africa	0	-0.2	0	1
	St VINCENT & GRENADINES	St Vincent and Grenadines		-0.2		
	SYRIA	Syria				
	TOGO	Togo				
	TRINIDAD & TOBAGO	Trinidad and Tobago		0	0	0
	TUNISIE	Tunisie	1	1	1	1
	TÜRKIYE	Türkiye	0	1	1	1
	UNITED KINGDOM	Great Britain	1	1	1	0
		UK-Bermuda	1	1	1	
		UK-British Virgin Islands	1	1	1	
		UK-Sta Helena	1	1	1	1
		UK-Turks and Caicos		1	1	
	UNITED STATES	USA	1	1	1	1
	URUGUAY	Uruguay				
	VENEZUELA	Venezuela	1	1	1	1
NCC	Bolivia	Bolivia				
	Chinese Taipei	Chinese Taipei	1	1	1	1
	Guyana	Guyana				
	Suriname	Suriname	1	1		1

NOTES: NO FISHING ACTIVITY (flags in green, 7 flags): Curaçao, EU-Germany, Guatemala, Guinea Bissau, Nicaragua, Philippines, Sierra Leone, Uruguay, Bolivia
NO TARGETTING ACTIVITIES (some by-catch): EU-Denmark, EU-Latvia, EU-Lithuania, EU-Netherlands
ERRORS/UNDER REVISION (all orange cells): Belize, Canada, Côte d'Ivoire, EU-Ireland, Ghana, Grenada, Korea Rep, S Tomé e Príncipe, South Africa, St Vincent and Grenadines
Flag CPCs shaded in blue who have reported by email before the deadline: Costa Rica, Egypt, FR-St Pierre et Miquelon, Gabon, Korea Rep, Liberia, Mexico, Namibia, Türkiye

Table 6. Flag CPCs who reported (during the Reporting Period) "zero" catches in the new Task 1 nominal catches sub-form ST02B (of ST02-T1NC) for 2025, by major species/stock.
Tableau 6. CPC de pavillon ayant déclaré (pendant la période de déclaration) des captures « zéro » dans le nouveau sous-formulaire de prises nominales de la tâche 1 ST02B (du ST02-T1NC) au titre de 2025, par espèce/stock principal(e).
Tabla 6. CPC del pabellón que han comunicado (durante el periodo de comunicación) capturas “cero” en el nuevo subformulario ST02B (del ST02-T1NC) de capturas nominales de Tarea 1 para 2025, por especie/stock principal.

		Tuna (major sp.)																	Tuna (small)									Sharks (major)			Sharks (other)						
		ALB			BET	BFT		BUM	SFA		SKJ		SPF		SWO			WHM	YFT	FRI	BON	BRS	KGM	LTA	SSM	BLF	BLT	WAH	BSH	POR	SMA	ALV	BTH	FAL	OCS	SPK	SPL	SPZ
StatusTypeID	**FlagName**	ALB-M	ALB-N	ALB-S	BET-A	BFT-E	BFT-W	BUM-A	SFA-E	SFA-W	SKJ-E	SKJ-W	SPF-E	SPF-W	SWO-M	SWO-N	SWO-S	WHM-A	YFT-A	…	…	…	…	…	…	…	…	…	…	…	…	…	…	…	…	…	…	…
CP	Algerie	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√
	Brazil	√	√	√	√	√	√	√	√	√	√		√	√	√	√	√	√		√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√
	Cabo Verde	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√
	Canada	√	√	√	√	√		√	√	√	√	√	√	√	√		√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√
	Costa Rica	√		√		√	√		√	√	√	√	√	√	√		√	√		√	√	√	√	√	√	√	√	√	√	√	√	√		√	√	√	√
	Côte d'Ivoire	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√
	Egypt	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√
	El Salvador	√	√	√		√	√	√	√	√			√	√	√	√	√	√		√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√
	EU-Cyprus	√	√	√	√		√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√
	EU-Denmark	√	√	√	√		√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√
	EU-España	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√
	EU-Greece	√	√	√	√		√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√
	EU-Ireland	√		√	√		√		√	√	√	√	√	√	√		√		√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√
	EU-Italy	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√
	EU-Lithuania	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√
	EU-Malta	√	√	√	√		√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√
	FR-St Pierre et Miquelon	√	√	√	√	√		√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√
	Gabon	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√
	Gambia	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√
	Great Britain	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√
	Iceland	√	√	√	√		√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√
	Japan	√												√	√				√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√
	Korea Rep	√					√			√			√	√	√			√		√	√	√	√	√	√	√	√	√		√	√	√	√	√	√	√	√	√
	Liberia	√		√		√	√	√	√	√		√	√	√	√		√	√		√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√
	Libya	√	√	√	√		√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√
	Maroc	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√
	Mexico	√		√		√			√		√		√		√		√			√	√	√	√	√	√		√		√	√	√	√	√		√	√	√
	Namibia	√	√			√	√	√	√	√	√	√	√	√	√	√		√		√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√
	Nicaragua	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√
	Norway	√	√	√	√		√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√
	Panama	√	√	√		√	√	√	√	√		√	√	√	√	√	√	√			√	√	√	√	√	√	√		√	√	√	√	√	√	√	√	√
	S Tomé e Príncipe	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√
	Senegal	√	√	√	√	√	√	√	√	√		√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√
	South Africa	√	√			√	√	√	√	√		√	√	√	√	√	√	√		√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√
	St Vincent and Grenadines	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√		√	√	√	√	√	√	√	√		√	√	√	√	√	√	√	√	√
	Trinidad and Tobago	√		√		√	√		√		√		√	√	√		√		√	√	√			√	√		√		√	√	√	√	√	√	√	√	√
	Türkiye	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√
	UK-Bermuda	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√
	UK-British Virgin Islands	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√
	UK-Sta Helena	√	√	√		√	√	√	√	√		√	√	√	√	√	√	√		√	√	√	√	√	√	√	√		√	√	√	√	√	√	√	√	√
	UK-Turks and Caicos	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√
	USA	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√
	Venezuela	√	√	√	√	√	√	√	√	√	√		√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√
NCC	Chinese Taipei	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√
	Suriname	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√

Table 7. SCRS scorecard on Task 1/2 data avaliability for all the major ICCAT species by stock/region (methodology in SCRS/2019/045).
Tableau 7. Fiche de score du SCRS sur la disponibilité des données de tâche 1/2 pour toutes les principales espèces relevant de l'ICCAT, par stock/région (méthodologie détaillée dans SCRS/2019/045).
Tabla 7. Ficha de puntuaciones del SCRS sobre disponibilidad de datos de Tarea 1/2 para todas las especies principales de ICCAT por stock/región (metodología descrita en el SCRS/2019/045).

SCORECARD on Task 1/2 availability for the main ICCAT fisheries (terminal year: 2025)

				SCORES (by time series)			N. flag fisheries ranked			Change (%) against't 1995-24 (30 yrs)
FisheryID	Spc. Group	Species	Species/stock	30 years (1996-25)	20 years (2006-25)	10 years (2016-25)	30 years (1996-25)	20 years (2006-25)	10 years (2016-25)	
1	Temperate tunas	ALB	ALB-N stock	7.33	8.35	8.02	13	11	9	0%
2			ALB-S stock	6.39	6.51	7.56	9	9	6	0%
3			ALB-M stock	3.04	5.50	6.12	11	8	7	4%
4		BFT	BFT-E stock (ATE region)	6.66	8.62	9.01	10	8	9	1%
5			BFT-E stock (MED region)	4.41	5.55	6.59	24	19	16	3%
6			BFT-W stock	8.40	9.19	8.83	9	7	6	-2%
7	Tropical tunas	BET	BET-A stock (AT + MD)	6.83	7.54	7.77	30	28	28	-1%
8		YFT	YFT-A stock (AT+MD)	6.38	6.93	6.79	37	34	32	1%
9		SKJ	SKJ-E stock	7.24	7.71	7.71	17	15	14	-1%
10			SKJ-W stock	3.84	4.03	4.29	5	4	5	-8%
11	SWO & billfish	SWO	SWO-N stock	8.27	8.51	8.29	11	11	10	0%
12			SWO-S stock	7.36	7.47	7.57	8	8	6	2%
13			SWO-M stock	5.48	6.86	8.48	10	10	8	3%
14		BUM	BUM-A stock (AT + MD)	3.79	3.78	3.61	35	35	35	-1%
15		WHM	WHM-A stock (AT + MD)	5.11	4.93	4.76	18	17	15	-1%
16		SFA	SFA-E stock	3.08	3.28	2.76	16	14	14	-2%
17			SFA-W stock	3.81	4.33	4.47	19	16	12	-2%
18		SPF	SPF-E stock	4.95	4.13	2.92	4	3	3	-3%
19			SPF-W stock	3.37	3.36	3.00	6	6	3	1%
20	Major shark species	BSH	BSH-N region	5.16	6.27	7.25	6	5	4	4%
21			BSH-S region	6.35	7.35	7.13	6	6	5	4%
22		POR	POR-ANE stock	0.63	0.94	2.13	11	11	8	20%
23			POR-ANW stock	2.87	3.00	4.14	5	8	7	0%
24			POR-ASE stock	0.70	1.38	1.33	4	3	3	0%
25			POR-ASW stock	0.45	0.95	0.00	6	4	1	-5%
26		SMA	SMA-N region	4.79	5.94	5.91	6	7	7	3%
27			SMA-S region	6.13	7.43	6.83	7	6	5	6%
28	Small tuna species	BLF	ATL	3.17	3.73	4.24	14	11	9	0%
29		BLT	ATL	1.79	1.92	2.07	7	8	5	1%
30			MED	1.09	1.95	3.35	18	14	11	9%
31		BON	ATL	2.39	2.84	2.51	28	22	14	0%
32			MED	0.63	1.13	0.95	9	9	6	-8%
33		BOP	ATL	1.23	1.43	1.00	4	4	3	0%
34			MED	0.00	0.00	0.00	5	3	3	
35		BRS	ATL	0.92	1.08	1.00	3	4	3	0%
36		CER	ATL	0.00	0.66	0.57	1	7	6	
37		COM	MED	0.00	0.00	0.00	2	2	2	
38		FRI	ATL	4.73	5.04	4.58	26	23	19	0%
39		KGM	ATL	0.95	1.24	1.07	9	6	6	0%
40		LTA	ATL	4.34	4.77	4.05	28	23	17	2%
41			MED	1.07	1.70	2.35	17	13	11	13%
42		MAW	ATL	1.09	0.99	0.75	14	10	7	-7%
43		SSM	ATL	0.00	0.00	0.00	4	3	2	
44		WAH	ATL	1.01	1.31	1.33	36	26	18	0%

Table 8. Summary of the total number of conventional tags by flag (released and/or recovered, covering all ICCAT species) reported to ICCAT during the Reporting Period. The figures shown include data received directly by ICCAT, as well as those provided by the GBYP and AOTTP projects.

Tableau 8. Résumé du nombre total de marques conventionnelles par pavillon (apposées et/ou récupérées, couvrant toutes les espèces de l'ICCAT) déclarées à l'ICCAT au cours de la période de déclaration. Les chiffres indiqués incluent les données reçues directement par l'ICCAT ainsi que les données fournies par les projets GBYP et AOTTP.

Tabla 8. Resumen de número marcas convencionales por pabellón (colocadas y/o recuperadas, para todas las especies de ICCAT) comunicadas a ICCAT durante el periodo de comunicación. Las cifras mostradas incluyen los datos recibidos directamente por ICCAT, así como los aportados por los proyectos GBYP y AOTTP.

		Release Flag																				Total
		Brasil	Canada	Côte D'Ivoire	EU.Cyprus	EU.Denmark	EU.España	EU.France	EU.Ireland	EU.Portugal	Japan	Norway	Senegal	South Africa	Turkey	U.S.A.	UK.Sta Helena	United Kingdom	Uruguay	Venezuela	UNCL.FLEETS	
Recovered by	Canada		1													6					2	9
	Chinese Taipei	1																				1
	Ecuador															1						1
	El Salvador																1					1
	EU.España			2		4	17	7	7						1	1		22			36	97
	EU.France						1	4	1							1	3	3			1	14
	EU.Portugal								1							1		1			2	5
	Japan						1		1													2
	Senegal												5									5
	U.S.A.		1													34					10	45
	UK.Sta Helena																13					13
	Uruguay													1					1			2
Total recovered		1	2	2		4	19	11	10				5	1	1	44	17	26	1		51	195
Not Recovered		38	376		1		102	1		5	4	10	4	488		761	504			8	3215	5517
Total		39	378	2	1	4	121	12	10	5	4	10	9	489	1	805	521	26	1	8	3266	5712

Table 9. Summary of the conventional tags distributed by the Secretariat during the Reporting Period.
Tableau 9. Résumé des marques conventionnelles distribuées par le Secrétariat au cours de la période de déclaration.
Tabla 9. Resumen de las marcas convencionales distribuidas por la Secretaría durante el periodo de comunicación.

TagAlfa	From	To	Quantity	DateSent	Institution	Principal Investigator	Country
SEC	92551	92650	100	2025-09-30	Department of Forestry, Fisheries and the Environment	Wendy West	SOUTH AFRICA
SEC	92651	92675	25	2025-10-03	Centre for Environment Fisheries & Aquaculture Science	Serena Wright	UNITED KINGDOM
BYP	90501	90525	25	2026-05-05	Ifremer	Tristan Rouyer	EU.FRANCE

Table 10. Summary of Domestic Observer information (form ST09) provided during the Reporting Period (including discards) by CPCs and species groups. Values are in numbers.
Tableau 10. Résumé des informations relatives aux observateurs nationaux (formulaire ST09) fournies pendant la période de déclaration (rejets compris) par CPC et groupe d'espèces au titre. Les valeurs sont exprimées en nombre.
Tabla 10. Resumen de la información de los observadores nacionales (formulario ST09) facilitada durante el periodo de comunicación (incluidos los descartes) por CPC y grupos de especies. Los valores se expresan en números

	Species Group								
CPC	**1-Tuna (major sp.)**	**2-Tuna (small)**	**3-Tuna (other)**	**4-Sharks (major)**	**5-Sharks (other)**	**6-Other Species**	**7-Sea turtles**	**8-Seabirds**	**9-Mammals**
Number of live discards									
BLZ	21	17			18	94	5		
CHN	30	3	9		1	5			
EU-CYP	11	1		2	3	2	6		
EU-ESP	556	174	191	269	860	933	127		1
EU-FRA	1574	541	10	43	444	1380	84		2
EU-GRC	122	1	9	3	3	19	1		
EU-HRV	116	4		12		8	10		
EU-ITA	13			1			2		
EU-PRT	276	3	104	332	125	12	32		
GB-NIR	3								
GBR	3								
JPN				19	30		19	26	6
KOR	47	6	27	21	17	26	2	15	
MAR	26			52					
MEX	9	2	1	3	4	1			
NOR	7								
PAN	581	104		2	170	517	51		
RUS	12	48		24	24				
SEN	901	304	36	36	493	453	265		
SLV	127	122		8	276	727	122		
TAI	467	42	108	129	87	157			
TUN	24								
TUR	10								
UK-BMU	7	1				1			
UK-SHN	13	4							
USA	125	26	40	28	90	32	1	1	5
ZAF	470	24	253	250	132	71	19	12	
Number of dead discards									
BLZ	21	17			18	94	5		
CHN	30	3	9		1	5			
EU-CYP	11	1		2	3	2	6		
EU-ESP	556	174	191	269	860	933	127		1
EU-FRA	1574	541	10	43	444	1380	84		2
EU-GRC	122	1	9	3	3	19	1		
EU-HRV	116	4		12		8	10		
EU-ITA	13			1			2		
EU-PRT	276	3	104	332	125	12	32		
GB-NIR	3								
GBR	3								
JPN				19	30		19	26	6
KOR	47	6	27	21	17	26	2	15	
MAR	26			52					
MEX	9	2	1	3	4	1			
NOR	7								
PAN	581	104		2	170	517	51		
RUS	12	48		24	24				
SEN	901	304	36	36	493	453	265		
SLV	127	122		8	276	727	122		
TAI	467	42	108	129	87	157			
TUN	24								
TUR	10								
UK-BMU	7	1				1			
UK-SHN	13	4							
USA	125	26	40	28	90	32	1	1	5
ZAF	470	24	253	250	132	71	19	12	
Number of discards in unknown state									
BLZ	21	17			18	94	5		
CHN	30	3	9		1	5			
EU-CYP	11	1		2	3	2	6		
EU-ESP	556	174	191	269	860	933	127		1
EU-FRA	1574	541	10	43	444	1380	84		2
EU-GRC	122	1	9	3	3	19	1		
EU-HRV	116	4		12		8	10		
EU-ITA	13			1			2		
EU-PRT	276	3	104	332	125	12	32		
GB-NIR	3								
GBR	3								
JPN				19	30		19	26	6
KOR	47	6	27	21	17	26	2	15	
MAR	26			52					
MEX	9	2	1	3	4	1			
NOR	7								
PAN	581	104		2	170	517	51		
RUS	12	48		24	24				
SEN	901	304	36	36	493	453	265		
SLV	127	122		8	276	727	122		
TAI	467	42	108	129	87	157			
TUN	24								
TUR	10								
UK-BMU	7	1				1			
UK-SHN	13	4							
USA	125	26	40	28	90	32	1	1	5
ZAF	470	24	253	250	132	71	19	12	
RUS	12	48		24	24				
SEN	52	6	1		6	5	3		
SLV	144	123		14	324	1058	115		
SUR		45							
TAI	530	68	140	171	122	202			
TUN	19								
TUR	10								
UK-BMU	3	1							
UK-SHN	28	8							
USA	159	32	45	45	137	32	7		6
ZAF	726	1	131	155	59	32	1		

Table 11. Quantities (t) of discards (DD: dead discards; DL: live discards) by species and CPC, reported in T1NC during the Reporting Period.
Tableau 11. Quantités (t) de rejets (DD : rejets morts ; DL : rejets vivants) par espèce et CPC au titre, déclarées dans T1NC pendant la période de déclaration.
Tabla 11. Cantidades (t) de descartes (DD: descartes muertos; DL: descartes vivos) por especie y CPC, comunicadas en T1NC durante el periodo de comunicación.

| | Dead Discards | | |

Table 12. Sea turtle species dead discards (DD), live discards (DL), and discards of unknown state in data reported on Domestic Observer form (ST09) during the Reporting Period.
Tableau 12. Données sur les rejets morts (DD), les rejets vivants (DL), et le rejet d'etat inconnu de tortues marines déclarées au titre dans le formulaire des observateurs nationaux (ST09) pendant la période de déclaration.
Tabla 12. Datos de descartes muertos (DD), descartes vivos (DL), y descartes en estado desconocido de especies de tortugas marinas comunicados en el formulario de observadores internos (ST09) durante el período de comunicación.

Row Labels	CPC BLZ	EU-CYP	EU-ESP	EU-FRA	EU-GRC	EU-HRV	EU-ITA	EU-PRT	JPN	KOR	PAN	SEN	SLV	USA	ZAF
Count of dead discards															
Caretta caretta		2	3	42	26	1	10	2	13	5		39	203	90	18
Chelonia mydas			3	6	1							2	27	5	1
Dermochelys coriacea				4					12	6		1	2	1	1
Lepidochelys olivacea		3		48	57				7	6	2	9	33	26	
Testudinata				27						2					
Count of live discards															
Caretta caretta		2	3	42	26	1	10	2	13	5		39	203	90	18
Chelonia mydas			3	6	1							2	27	5	1
Dermochelys coriacea				4					12	6		1	2	1	1
Lepidochelys olivacea		3		48	57				7	6	2	9	33	26	
Testudinata				27						2					
Count of discards unknown state															
Caretta caretta		2	3	42	26	1	10	2	13	5		39	203	90	18
Chelonia mydas			3	6	1							2	27	5	1
Dermochelys coriacea				4					12	6		1	2	1	1
Lepidochelys olivacea		3		48	57				7	6	2	9	33	26	
Testudinata				27						2					

Table 13. Seabird species dead discards (DD), live discards (DL), and discards of unknown state in data reported on Domestic Observer form (ST09) during the Reporting Period.
Tableau 13. Données sur les rejets morts (DD), les rejets vivants (DL), et le rejet d'etat inconnu d'oiseaux de mer déclarées au titre dans le formulaire des observateurs nationaux (ST09) pendant la période de déclaration.
Table 13. Datos de descartes muertos (DD), descartes vivos (DL), y descartes en estado desconocido de especies de aves marinas comunicados en el formulario de observadores internos (ST09) durante el período de comunicación.

Row Labels	CPC JPN	KOR	USA	ZAF	
Count of dead discards					
Ardenna gravis		3	1		
Diomedea exulans		1	3		
Larus argentatus				1	
Macronectes giganteus		2			
Macronectes halli		1			
Phoebetria fusca		3	3		
Procellaria aequinoctialis					2
Procellaria cinerea		2	1		
Procellaria conspicillata		2			
Thalassarche bulleri		4			1
Thalassarche cauta					5
Thalassarche chlororhynchos		1			
Thalassarche chrysostoma		4	3		
Thalassarche melanophris		3	4		4
Count of live discards					
Ardenna gravis		3	1		
Diomedea exulans		1	3		
Larus argentatus				1	
Macronectes giganteus		2			
Macronectes halli		1			
Phoebetria fusca		3	3		
Procellaria aequinoctialis					2
Procellaria cinerea		2	1		
Procellaria conspicillata		2			
Thalassarche bulleri		4			1
Thalassarche cauta					5
Thalassarche chlororhynchos		1			
Thalassarche chrysostoma		4	3		
Thalassarche melanophris		3	4		4
Count of discards unknown state					
Ardenna gravis		3	1		
Diomedea exulans		1	3		
Larus argentatus				1	
Macronectes giganteus		2			
Macronectes halli		1			
Phoebetria fusca		3	3		
Procellaria aequinoctialis					2
Procellaria cinerea		2	1		
Procellaria conspicillata		2			
Thalassarche bulleri		4			1
Thalassarche cauta					5
Thalassarche chlororhynchos		1			
Thalassarche chrysostoma		4	3		
Thalassarche melanophris		3	4		4

Table 14. Mammals species dead discards (DD), live discards (DL), and discards of unknown state in data reported on Domestic Observer form (ST09) during the Reporting Period.
Tableau 14. Données sur les rejets morts (DD), les rejets vivants (DL), et le rejet d'etat inconnu des mammifères déclarées au titre dans le formulaire des observateurs nationaux (ST09) pendant la période de déclaration.
Table 14. Datos de descartes muertos (DD), descartes vivos (DL), y descartes en estado desconocido de especies de mamíferos comunicados en el formulario de observadores internos (ST09) durante el período de comunicación.

	CPC			
Row Labels	**EU-ESP**	**EU-FRA**	**JPN**	**USA**
Count of dead discards				
Balaenoptera edeni			1	
Delphinidae				6
Globicephala melas				5
Grampus griseus		1		
Megaptera novaeangliae			1	
Count of live discards				
Balaenoptera edeni			1	
Delphinidae				6
Globicephala melas				5
Grampus griseus		1		
Megaptera novaeangliae			1	
Count of discards unknown state				
Balaenoptera edeni			1	
Delphinidae				6
Globicephala melas				5
Grampus griseus		1		
Megaptera novaeangliae			1	

Table 15. Historical revisions to Task 1 nominal catch (t), by flag, species and year, which have been integrated into the ICCAT-DB system (with an SCRS document) during the Reporting Period.
Tableau 15. Révisions historiques de la prise nominale de la tâche 1 (t) par pavillon, espèce et année, qui ont été intégrées dans le système ICCAT-DB (avec un document SCRS) pendant la période de déclaration.
Tabla 15. Revisiones históricas de la captura nominal de Tarea 1 (t) por pabellón, especie y año, que han sido integradas en el sistema de bases de datos de ICCAT (con un documento SCRS) durante el periodo de comunicación.

							decade/year	2000	2010													Remarks	Status
FlagName	DateRef	FleetCode	SpeciesGrp	Species	Stock	CatchTypeCode		2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021		
Angola	2026-08-17	AGO	(all)	(all)	A+M	L								15	14	10	9	8	7		Minor corrections to gears (HAND, PSS) and a few species	**ADOPTED** by SCRS (all species groups)
EU-Portugal	2026-06-04	EU.PRT-PT-MAINLND	1-Tuna (major sp.)	BET	A+M	DD					1	1	1	1	1	1	1	1	1	1		
						DL					1	1	1	1	1	1	1	1	1	1		
				BUM	A+M	DD					1	1	0	0	1	1	1	1	1	1		
						DL					0	0	0	0	0	0	0	1	0	0		
				SFA	ATE	DD					1	1	0	0	0	1	1	1	1	0		
						DL					0	0	0	0	0	0	0	0	0	0		
					ATW	DD					0	0	0	0	0	0	0	0	0	0		
						DL					0	0	0	0	0	0	0	0	0	0		
				SWO	ATN	DD					34	43	32	34	45	46	39	41	32	40		
						DL					6	8	6	6	8	8	7	7	6	7		
					ATS	DD					8	5	4	5	5	7	12	10	11	4		
						DL					1	1	1	1	1	1	2	2	2	1		
				WHM	A+M	DD					1	1	0	1	1	1	1	1	1	1		
						DL					0	0	0	0	0	0	0	0	0	0		
				YFT	A+M	DD					0	0	0	0	0	0	0	1	0	0		
						DL					0	0	0	0	0	0	0	0	0	0		
			3-Tuna (other)	LEC	A+M	DD					1	2	1	1	2	2	2	2	2	2		
						DL					1	2	1	2	2	2	2	2	2	2		
			4-Sharks (major)	BSH	ATN	DD					5	7	5	6	7	7	7	7	6	7	Portugal Mainland LL-surf fishery, full	
						DL					32	42	30	35	40	43	40	42	35	40	discards revision (June/2026) and	**ADOPTED** by SCRS
					ATS	DD					2	1	1	1	1	2	3	2	2	1	based on method described in	(all species groups)
						DL					9	7	7	7	6	11	16	14	14	7	SCRS/2026/082	
				SMA	ATN	DD					4	5	4	4	5	5	4	5	3	4		
						DL					8	10	7	6	8	9	7	8	6	8		
					ATS	DD					1	1	0	1	1	1	1	1	1	1		
						DL					1	1	1	1	1	1	2	1	1	1		
			5-Sharks (other)	BTH	A+M	DD					68	82	43	45	62	66	62	75	58	63		
						DL					66	80	42	44	61	64	60	74	57	62		
				LMA	A+M	DD					0	0	0	0	0	0	0	1	0	0		
						DL					1	0	0	0	1	1	1	1	1	1		
				OCS	A+M	DD					11	5	6	4	5	12	12	17	14	6		
						DL					21	10	11	7	10	23	23	33	27	11		
				PLS	A+M	DD					0	0	0	0	0	0	0	0	0	0		
						DL					7	9	5	5	8	7	7	7	6	7		
				PSK	A+M	DD					1	1	0	0	0	1	1	1	1	1		
						DL					6	6	2	2	3	4	4	6	5	4		
				SPZ	A+M	DD					26	17	17	12	22	33	30	47	36	22		
						DL					10	7	7	5	9	13	12	19	15	9		
			6-Other Species	DOL	A+M	DD					0	0	0	0	0	0	1	1	1	0		
						DL					0	0	0	0	0	0	0	0	0	0		
S Tomé e Príncipe	2026-08-20	STP-ST-Art	(all)	(all)	A+M	L											988				Gear corrections only (PS & TW). No updates to landings by species	**ADOPTED** by SCRS (all species groups)
Uruguay	2026-09-12	URY-UY-SCI	1-Tuna (major sp.)	ALB	ATS	DD		0	0	0	0	0	0		0	0	0	0				
						DL		0	0	1	0	1	0		0	0	0	0				
						L		3	0	1	0	1	0	0	0	0	0	0				
				BET	A+M	DL		0		0		0			0	0		0				
						L		1	0	0		0	0		0	0		0				
				SWO	ATS	DD		0			0	0	0		1	0	0					
						DL		0	0	1	0	1	0		1	0	0	0				
						L		5	1	1	1	3	1	0	2	1	1	1				
				YFT	A+M	DD		0	0	0	0	0			0	0	0				Recovered (new) catch information	
						DL		0	0	0	0	0	0	0	1	1	0	0			obtained from URY scientific	**ADOPTED** by SCRS
						L		1	0	0	0	0	0	0	1	1	0	0			campains on DINARA investigation	(all species groups)
			4-Sharks (major)	BSH	ATS	DD				0	0	0			0	2	0	1			vessel (details in SCRS/2026/252)	
						DL		3	1	8	8	12	9	0	7	11	8	4				
						L		1	0	1	1	1	1	0	1							
				POR	ASW	DD					0		0		0			0				
						DL		1	0	0	0	0			1			0				
						L		2		1	1	0			3							
				SMA	ATS	DD										0	0					
						DL		0	0	0	0	0	0		1	0	3	0				
						L		0		0	0	0	0		0		0					

Table 16. Task 1 catches (t), by flag, species, fleet and year, not yet integrated into the ICCAT-DB system for various reasons. Some of those series may require SCRS guidance and approval.
Tableau 16. Prises de la tâche 1 (t) par pavillon, espèce, flottille et année,qui n'ont pas encore été intégrées dans le système ICCAT-DB pour diverses raisons. Certains de ces séries peuvent nécessiter l'orientation et l'approbation du SCRS.
Tabla 16. Datos de capturas de Tarea 1 (t) por pabellón, especie, flota y año, que no se han integrado todavía en el sistema de bases de datos de ICCAT debido a diversas razones. Algunas de estas series pueden requerir la orientación y aprobación del SCRS.

decade/year

					2000							2010									2020				Remarks
FlagName	**SpeciesGrp**	**Species**	**GearGrp**	**FleetCode**	**2003**	**2004**	**2005**	**2006**	**2007**	**2008**	**2009**	**2010**	**2011**	**2012**	**2013**	**2014**	**2015**	**2016**	**2017**	**2018**	**2019**	**2020**	**2024**	**2026**	
Liberia	1-Tuna (major sp.)	BUM	GN	LBR																1	2				Liberia GILL large BUM decrease - **DISCARDED by SCRS**
EU-Italy	1-Tuna (major sp.)	ALB	GN	EU.ITA	1	2	1	3	1		1		1												Potential error identified in units reported (t instead of kg).
			LL	EU.ITA	4	1	1	2	3	2	1	1	2	1	1	1	2	1	1	1	1	1			**Waiting confirmation**
			PS	EU.ITA						0					0	0	0	0	0	0	0	0			
	2-Tuna (small)	BON	HL	EU.ITA	0																				
			LL	EU.ITA	1																				
			UN	EU.ITA	4																				
Dominica	1-Tuna (major sp.)	BUM	HL	DMA																			7818		Very high catches reported for BUM and BLT (no additional
	2-Tuna (small)	BLF	HL	DMA																			8148		explanation obtained) - **DISCARDED by SCRS**
Gibraltar	1-Tuna (major sp.)	BFT	RR	GIB-GI-Recr																				28	2026 data sent ahead (**in standby**)

Table 17. Summary of Task 2 catch & effort historical series revised by ICCAT CPCs during the Reporting Period (by flag, gear, time-area stratification and year). Information already in the ICCAT-DB system.
Tableau 17. Résumé des séries historiques de prise et effort de la tâche 2 révisées par les CPC de l'ICCAT pendant la période de déclaration (par pavillon, engin, stratification spatio-temporelle et année). Informations déjà saisies dans le système ICCAT-DB.
Tabla 17. Resumen de las series históricas de captura y esfuerzo de Tarea 2 revisadas por la CPC de ICCAT durante el periodo de comunicación (por pabellón, arte, estratificación espacio-temporal y año). Información ya introducida en el sistema ICCAT-DB.

						decade/year						
						2010				2020		Remarks
Flag	**GearCode**	**FleetCode**	**TStrata**	**GeoStrata**	**ProductTypeCode**	**2016**	**2017**	**2018**	**2019**	**2020**	**2021**	
EU-Italy	PS	EU.ITA	mm	1x1	LW	2	1	1	1	1	1	EU-ITA reivsion requested by the SG-BFT - **ADOPTED** by SCRS
Maroc	LLSWO	MAR-MA-MEDI	mm	5x5	LW					1		MAR recover & update of existing data - **ADOPTED** by SCRS

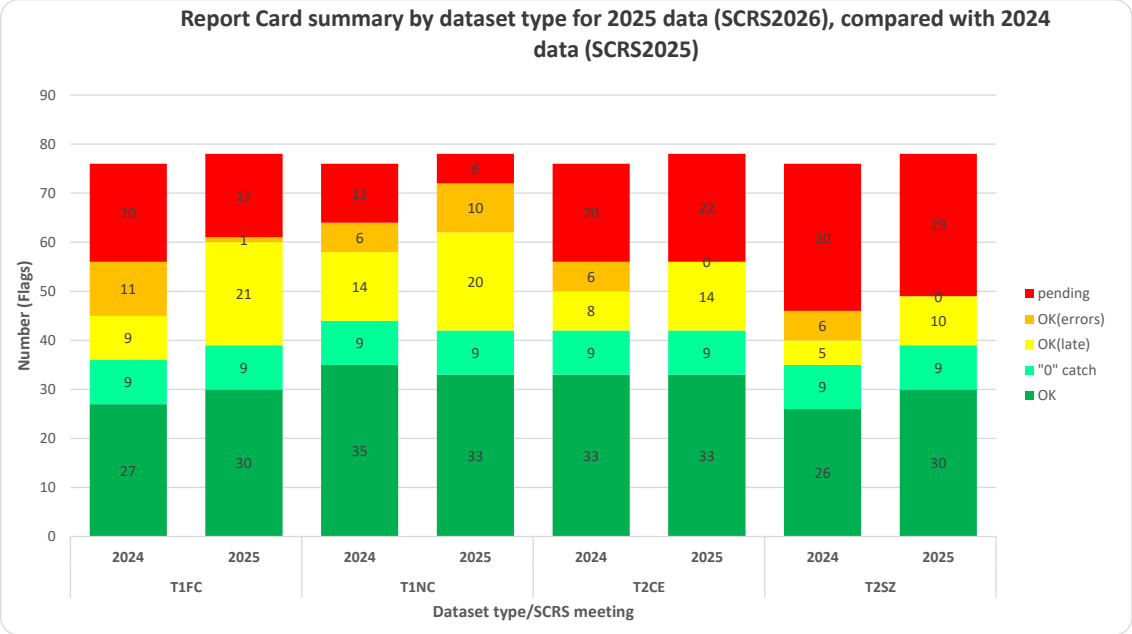
Table 18. Summary of Task 2 size information historical series revised by ICCAT CPCs during the Reporting Period (number of fish by species flag, gear, time-area stratification). Data already in the ICCAT-DB system.
Tableau 18. Résumé des séries historiques des données de taille de la tâche 2 révisées par les CPC de l'ICCAT pendant la période de déclaration (nombres de poissons par espèce, pavillon, engin, stratification spatio-temporelle). Données déjà saisies dans le système ICCAT-DB.
Tabla 18. Resumen de las series históricas de información sobre talla de Tarea 2 revisadas por las CPC de ICCAT durante el periodo de comunicación (número de ejemplares por especie, pabellón, arte, estratificación espacio-temporal). Datos ya incluidos en el sistema ICCAT-DB.

									Decade/Year				
									2010			2020	Remarks
DSet	Flag	SpeciesCode	GearGrpCode	GearCode	TimePeriodGroup	SquareTypeCode	FreqTypeCode	SzInterval	2015	2016	2019	2021	
T2SZ	EU-Italy	BFT	TP	TRAP	mm	1x1	SFL	5				661	EU-ITA recovery on SG-BFT request (**ADOPTED** by SCRS)
	EU-Malta	BFT	PS	PS	mm	1x1	SFL	1				319	EU-MLT recovery on SG-BFT request (**ADOPTED** by SCRS)
	Tunisie	SWO	LL	LL	mm	1x1	SLJFL	2			1240		TUR recovery on SG-SWO request (**ADOPTED** by SCRS)
	Türkiye	BFT	PS	PS	mm	1x1	WGT	5				59	
						ICCAT	SFL	1	472	1101			TUR recovery on SG-BFT request (**ADOPTED** by SCRS)
			HL	HAND	mm	1x1	WGT	5				12	

Table 19. Volumes published during the Reporting Period, within the ICCAT series of periodic publications.
Tableau 19. Volumes publiés pendant la période de déclaration, dans les séries de publications périodiques de l'ICCAT.
Tabla 19. Volúmenes publicados durante el periodo de comunicación dentro de las series de publicaciones periódicas de ICCAT.

Publication			Period	Format			Content
Name	Vol. / Chapter #	No.		*Paper*	*CD*	*WEB*	
Collect. Vol. Sci. Pap.	82		2025			√	Intersessional meetings reports and documents presented in these meetings / Rapports des réunions intersessions et documents soumis à ces réunions / Informes de las reuniones intersesiones y los documentos presentados a dichas reuniones (volumes/volumes/tomos 1-11)
Collect. Vol. Sci. Pap.	83		2026			√	Intersessional meetings reports and documents presented in these meetings / Rapports des réunions intersessions et documents soumis à ces réunions / Informes de las reuniones intersesiones y los documentos presentados a dichas reuniones (volumes/volumes/tomos 1-9)
Biennial Report / Rapport biennal / Informe Bienal	2024-2025 (Part II)	1	2026			√	Report of the 29th Regular Meeting of the Commission / Rapport de la 29e réunion ordinaire de la Commission / Informe de la 29.ª Reunión ordinaria de la Comisión
		2	2026			√	SCRS Report / Rapport du SCRS / Informe del SCRS
		3	2026			√	Annual Reports / Rapports annuels / Informes anuales
		4	2026			√	Secretariat reports (research and statistics, administrative, financial, to the COC and PWG) / Rapports du secrétariat (recherche et statistiques, administratif, financier, au COC et au PWG) / Informes de la Secretaría (Investigación y estadísticas, administrativo, financiero, al COC y al GTP)
Statistical bulletin / Boletín estadístico / Bulletin statistique	51		1950-2024			√	ICCAT Statistics (published in March 2026) / Statistiques de l'ICCAT (publiées en mars 2026) / Estadísticas ICCAT (publicado en marzo del 2026)
Newsletter / Bulletin d'information / Boletín informativo	41		Nov. 2025			√	News / Nouvelles / Noticias
	42		Jun. 2026			√	News / Nouvelles / Noticias

Figure 1. Summary of ICCAT CPC reporting status on Task 1/2 for 2025 data (covers all the information sent during the Reporting Period).
Figure 1. Résumé de la situation de déclaration par les CPC de l'ICCAT des données de 2025 de la tâche 1/2 (couvre toute l'information envoyée pendant la période de déclaration).
Figura 1. Resumen del estado de comunicación de las CPC de ICCAT sobre Tarea 1/2 para los datos de 2025 (cubre toda la información enviada durante el periodo de comunicación).



		T1FC		T1NC		T2CE		T2SZ	
		2024	2025	2024	2025	2024	2025	2024	2025
Values	**Rep. status**								
number	OK	27	30	35	33	33	33	26	30
	"0" catch	9	9	9	9	9	9	9	9
	OK(late)	9	21	14	20	8	14	5	10
	OK(errors)	11	1	6	10	6	0	6	0
	pending	20	17	12	6	20	22	30	29
	TOTAL	76	78	76	78	76	78	76	78
%	OK	36%	38%	46%	42%	43%	42%	34%	38%
	"0" catch	12%	12%	12%	12%	12%	12%	12%	12%
	OK(late)	12%	27%	18%	26%	11%	18%	7%	13%
	OK(errors)	14%	1%	8%	13%	8%	0%	8%	0%
	pending	26%	22%	16%	8%	26%	28%	39%	37%

APPENDIX 1 / Appendice 1 / Apéndice 1

Appendix 1. Standard SCRS catalogues on statistics (Task 1 and Task 2) of the 13 major ICCAT species (10 tuna & tuna like species and 3 shark species) by stock, major fishery (flag/gear combinations ranked by order of importance) and year (1996 to 2025). Only the most important fisheries (representing ±97.5% of Task-1 total catch) are shown. For each data series, Task 1 (DSet= "t1", in t) is visualised against its equivalent Task 2 availability (DSet= "t2") scheme. The Task-2 colour scheme, has a concatenation of characters ("a"= T2CE exists; "b"= T2SZ exists; "c"= T2CS exists) that represents the Task-2 data availability (at least one dataset is available) in the ICCAT-DB. See the legend for the colour scheme pattern definitions.

Appendice 1. Catalogues standard du SCRS sur les statistiques (Tâche 1 et Tâche 2) des 13 espèces principales de l'ICCAT (10 espèces de thonidés et espèces apparentées et 3 espèces de requins) par stock, pêcherie principale (combinaisons pavillon-engin classées par ordre d'importance) et année (1996 à 2025). Seules les pêcheries les plus importantes (représentant ±97,5% de la prise de Tâche I) sont présentées. Chaque série de données de la Tâche 1 (DSet= "t1", en tonnes) est représentée par rapport au schéma de disponibilité équivalent de la Tâche 2 (DSet= "t2"). Le schéma de couleurs de Tâche 2 présente une concaténation de caractères ("a"= T2CE existe; "b"= T2SZ existe; "c"= T2CS existe) qui représente la disponibilité des données de Tâche 2 (au moins un ensemble de données est disponible) dans la base de données de l'ICCAT. Veuillez vous reporter aux légendes pour les définitions du schéma de couleurs.

Apéndice 1. Catálogos estándar del SCRS sobre estadísticas (Tarea 1 y Tarea 2) de las 13 especies principales de ICCAT (10 especies de túnidos y especies afines y 3 especies de tiburones) por stock, pesquería principal (combinaciones arte/pabellón clasificadas por orden de importancia) y año (1996 a 2025). Solo se muestran las pesquerías más importantes (que representan ±97,5% de la captura total de Tarea 1).Cada serie de datos de Tarea 1(DSet= "t1", en t) se visualiza con respecto a su esquema equivalente de disponibilidad de Tarea 2 (DSet= "t2") . En el esquema de colores de Tarea 2, se incluye una concatenación de caracteres ("a"= T2CE existe; "b"= T2SZ existe; "c"= T2CS existe) que representa la disponibilidad de datos de Tarea 2 (al menos un conjunto de datos está disponible) en la base de datos de ICCAT. Véase la leyenda para las definiciones del patrón del esquema de colores.

Table #	Fishery
1	ALB-M stock
2	ALB-N stock
3	ALB-S stock
4	BFT-E stock (ATE region)
5	BFT-E stock (MED region)
6	BFT-W stock
7	BET-A stock (AT + MD)
8	YFT-A stock (AT + MD)
9	SKJ-E stock
10	SKJ-W stock
11	SWO-M stock
12	SWO-N stock
13	SWO-S stock
14	BUM-A stock (AT + MD)
15	WHM-A stock (AT + MD)
16	SFA-E stock
17	SFA-W stock
18	SPF-E stock
19	SPF-W stock
20	BSH-N region
21	BSH-S region
22	POR-NE region
23	POR-NW region
24	POR-SE region
25	POR-SW region
26	SMA-N region
27	SMA-S region
28	RSP-A region (AT + MD)

LEGEND and color schemes used to show Task 2 (t2) availability

As of: 2026-10-26
Years covered: 1996-2025

character	represents
a	T2CE
b	T2SZ
c	T2CS (*)

OPTIONAL annual provision (since 2022)

(*) Only 6 species require T2CS data: ALB, BFT, BET, YFT, SKJ, SWO

color scheme	
Concatenated stri	represents
-1	no T2 data
a	t2ce only
b	t2sz only
c	t2cs only
bc	t2sz + t2cs
ab	t2ce + t2sz
ac	t2ce + t2cs
abc	all

	no T1 data

Table 1. ALB-M stock

						T1 Total	3150	2541	2698	4856	5577	4870	5608	7898	4874	3529	5965	6520	2970	4024	2124	4628	2047	1503	2400	3800	4396	3176	2863	2762	2675	2895	2295	2421	2508	2398			
Score		**3.04**																																					
Species	**Stock**	**Status**	**FlagName**	**GearGrp**	**DSet**		**1996**	**1997**	**1998**	**1999**	**2000**	**2001**	**2002**	**2003**	**2004**	**2005**	**2006**	**2007**	**2008**	**2009**	**2010**	**2011**	**2012**	**2013**	**2014**	**2015**	**2016**	**2017**	**2018**	**2019**	**2020**	**2021**	**2022**	**2023**	**2024**	**2025**	Rank	%	%cum
ALB	MED	CP	EU-Italy	LL	t1		366	172	172	307	2712	2445	3631	3786	1555	1189	1995	2721	2083	1497	1109	1634	1117	605	1342	1356	1480	1322	1029	1268	1365	1180	1134	1167	1291	1193	1	40.21	40.21
ALB	MED	CP	EU-Italy	LL	t2		a	a	a	a	ab	ab	a	ab	b	b	ab	b	bc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	-1	abc	abc	1		
ALB	MED	CP	EU-Italy	PS	t1									3079	2100	1046	2589	1249	15	1230		866		10	9	244	4	26	13	17	29		19			4	6	2	11.42	51.63
ALB	MED	CP	EU-Italy	PS	t2									-1	-1	-1	b	-1	-1	-1		-1		-1	-1	-1	-1	-1	abc	-1	-1	-1		-1		-1	-1	2		
ALB	MED	CP	EU-Greece	UN	t1		952	741	1152	1950	1735	1786	1304																									3	8.75	60.38
ALB	MED	CP	EU-Greece	UN	t2		-1	-1	-1	-1	-1	-1	-1																									3		
ALB	MED	CP	EU-Cyprus	LL	t1									17	243	337	451	695	204	220	206	247	321	357	385	505	558	568	624	652	586	518	484	353	323	397	4	8.41	68.79
ALB	MED	CP	EU-Cyprus	LL	t2									a	a	a	ab	abc	abc	abc	abc	abc	ab	a	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	4		
ALB	MED	CP	EU-Italy	GN	t1		1383	1222	1222	2254	916	379	397																		26							5	7.09	75.88
ALB	MED	CP	EU-Italy	GN	t2		-1	-1	-1	-1	ab	b	-1	b		b															-1							5		
ALB	MED	CP	EU-Greece	LL	t1					35	33	40	36	445	427	323	242	257	191	116	125	126	126	165	287	541	1332	608	522	297	158	182	145	245	256	282	6	6.86	82.74
ALB	MED	CP	EU-Greece	LL	t2					-1	-1	-1	-1	a	a	ab	ab	-1	a	a	-1	-1	-1	b	b	a	-1	a	ab	ab	ab	ab	ab	ab	ab	ab	6		
ALB	MED	CP	EU-España	LL	t1		25	176	22	74	51	112	37	1	109	148	322	421	208	204	277	338	385	238	270	52	48	206	70	60	63	127	98	134	100	103	7	4.07	86.81
ALB	MED	CP	EU-España	LL	t2		ab	ab	ac	ac	ab	ac	ac	-1	-1	a	a	a	abc	abc	abc	a	abc	ab	abc	abc	ab	abc	abc	abc	ac	abc	abc	abc	abc	abc	7		
ALB	MED	CP	Türkiye	GN	t1														208	631	402	1396											21	7			8	2.42	89.24
ALB	MED	CP	Türkiye	GN	t2														a	a	ab	ab											a	a			8		
ALB	MED	CP	Egypt	LL	t1																						75	381		270	295	616	177	164	159	150	9	2.08	91.32
ALB	MED	CP	Egypt	LL	t2																						-1	-1		-1	-1	-1	-1	-1	-1	-1	9		
ALB	MED	CP	Libya	LL	t1																					750	800		30	21	19	17	20	150	110		10	1.74	93.06
ALB	MED	CP	Libya	LL	t2																					-1	-1		-1	-1	-1	-1	-1	-1	-1		10		
ALB	MED	CP	Türkiye	PS	t1										27	30	73	852					62	71	0	53	25	44	38	4	16	58	90	128	135	202	11	1.74	94.79
ALB	MED	CP	Türkiye	PS	t2										-1	-1	-1	-1					-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	a	a	a	a	11		
ALB	MED	CP	EU-Greece	PS	t1									478	326	287	141	123																			12	1.23	96.03
ALB	MED	CP	EU-Greece	PS	t2									-1	-1	-1	-1	-1																			12		
ALB	MED	CP	Egypt	PS	t1																					243	2	12	429	7	18	6				3	13	0.65	96.68
ALB	MED	CP	Egypt	PS	t2																					-1	-1	-1	-1	-1	-1	-1				-1	13		
ALB	MED	CP	EU-Malta	LL	t1												16	1	4	1	2	5	14	29	59	37	56	2	103	74	13	137	50	30	44	8	14	0.62	97.30
ALB	MED	CP	EU-Malta	LL	t2					a	a				a	-1	-1	-1	a	a	a	a	a	a	a	a	ab	abc	a	abc	abc	a	a	abc	abc	a	14		
ALB	MED	CP	EU-España	TR	t1		119	202	45	73			117										2							6		5					15	0.52	97.82
ALB	MED	CP	EU-España	TR	t2		abc	abc	abc	abc			abc							b			a						ab		abc	c				15		
ALB	MED	CP	EU-España	BB	t1		205		33	96	88	77	29			0		0																		16	0.48	98.30
ALB	MED	CP	EU-España	BB	t2		ac		ac	ac	a	-1	ac			-1		a															c			16		
ALB	MED	CP	EU-España	HL	t1		80	2	24	41	5	12	26		29	40	60	94	31	0		6						0	0	2		0	1	1	0	1	17	0.41	98.71
ALB	MED	CP	EU-España	HL	t2		-1	-1	-1	-1	-1	-1	-1		-1	-1	-1	-1	b	b	b	-1	b	b	b			-1	a	a		a	a	a	a	a	17		
ALB	MED	CP	EU-Greece	HL	t1					20	18	14	12	27	20	13	18	68																			18	0.19	98.91
ALB	MED	CP	EU-Greece	HL	t2					-1	-1	-1	-1	a	-1	-1	-1	-1																			18		
ALB	MED	CP	EU-Cyprus	TR	t1																									61	62	0	1	1	1	1	19	0.12	99.02
ALB	MED	CP	EU-Cyprus	TR	t2													b												-1	-1	-1	-1	-1	-1	-1	19		

Table 2. ALB-N stock

						T1 Total	28803	29023	25746	34549	33123	26252	22716	25567	25957	35318	36963	21991	20483	15391	19411	19989	25432	24671	26638	25635	30400	28475	29786	34922	31274	31355	31601	28115	24390	28471			
Score	**7.33**																																					
Species	**Stock**	**Status**	**FlagName**	**GearGrp**	**DSet**		**1996**	**1997**	**1998**	**1999**	**2000**	**2001**	**2002**	**2003**	**2004**	**2005**	**2006**	**2007**	**2008**	**2009**	**2010**	**2011**	**2012**	**2013**	**2014**	**2015**	**2016**	**2017**	**2018**	**2019**	**2020**	**2021**	**2022**	**2023**	**2024**	**2025**	Rank	%	%cum
ALB	ATN	CP	EU-España	BB	t1		9640	9401	7346	8448	10774	4929	4712	7325	7893	10067	14182	8375	7403	4940	5841	4676	7753	4473	4740	8353	13394	9687	10836	10203	10268	11215	10801	11792	8051	11598	1	31.51	31.51
ALB	ATN	CP	EU-España	BB	t2		abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	a	abc	abc	abc	abc	abc	1		
ALB	ATN	CP	EU-España	TR	t1		6649	7864	5834	6829	5013	4245	3976	5193	7477	10165	10277	6089	5233	4437	7009	3564	5833	5864	6651	5596	3559	4163	4806	6291	5936	6183	6067	5498	4406	6193	2	21.51	53.01
ALB	ATN	CP	EU-España	TR	t2		abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	-1	abc	ab	abc	abc	ab	2		
ALB	ATN	CP	EU-France	TW	t1		2570	2874	1178	4723	3466	4740	4275	3252	2194	6743	5878	2842	2806	773	1216	3249	3126	4327	6699	3379	3961	4118	5718	7601	4575	5265	6243	2782	3426	2749	3	14.20	67.21
ALB	ATN	CP	EU-France	TW	t2		ac	ac	a	ac	ac	ac	ac	ab	abc	abc	abc	abc	abc	abc	abc	abc	ab	abc	abc	a	-1	a	b	abc	-1	abc	abc	abc	abc	abc	3		
ALB	ATN	NCC	Chinese Taipei	LL	t1		3905	3330	3098	5785	5299	4399	4330	4557	4278	2540	2357	1297	1107	863	1587	1367	1180	2394	947	2857	3134	2385	2926	2770	3549	2896	2806	2782	2446	1153	4	10.25	77.46
ALB	ATN	NCC	Chinese Taipei	LL	t2		ab	abc	abc	abc	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	4		
ALB	ATN	CP	EU-Ireland	TW	t1				57	319	80	634	1100	594	172	258	505	586	1514	1997	785	3595	3551	2231	2485	2390	2337	2492	3102	3213	2938	2879	3374	3035	4003	4356	5	6.64	84.10
ALB	ATN	CP	EU-Ireland	TW	t2				-1	b	a	a	abc	abc	abc	ac	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	ab	abc	abc	a	abc	abc	abc	abc	abc	ab	5		
ALB	ATN	CP	EU-Portugal	BB	t1		1622	393	76	281	255	1137	1913	516	224	391	21	80	517	54	179	855	1063	502	2601	912	1061	2509	494	2459	1587	481	268	216	89	22	6	2.77	86.87
ALB	ATN	CP	EU-Portugal	BB	t2		abc	abc	ab	abc	abc	abc	ab	abc	abc	abc	a	abc	abc	abc	ab	abc	abc	abc	abc	abc	abc	ab	ab	ab	ab	ab	ab	ab	ab	a	6		
ALB	ATN	CP	EU-Ireland	GN	t1		874	1913	3639	4523	3374	1430																									7	1.92	88.78
ALB	ATN	CP	EU-Ireland	GN	t2		c	c	c	bc	ab	ab																									7		
ALB	ATN	CP	Japan	LL	t1		466	414	446	425	688	1126	711	680	893	1336	781	288	402	288	525	336	400	1745	267	276	297	366	196	334	261	225	248	216	197	266	8	1.84	90.62
ALB	ATN	CP	Japan	LL	t2		abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	ab	ab	ab	ab	ab	ab	ab	ab	a	ab	ab	ab	ab	ab	8		
ALB	ATN	CP	EU-France	GN	t1		2048	1717	2393	1723	1864	1150	13								2	1		21		7	3	0	0	1	2	0	1	0	0	2	9	1.33	91.95
ALB	ATN	CP	EU-France	GN	t2		ac	ac	a	ac	ac	ac	a								-1	-1		-1		-1	-1	a	-1	a	-1	a	ab	a	a	ab	9		
ALB	ATN	CP	St Vincent and Grenadines	LL	t1						703	1370	300	1555	82	802	76	263	130	134	174	329	305	286	327	305	291	296	173	180	250	201						10	1.04	92.99
ALB	ATN	CP	St Vincent and Grenadines	LL	t2						-1	-1	a	a	a	-1	a	a	a	a	a	ab	a	ab	a	ab	ab	ab	ab	abc	abc	-1						10		
ALB	ATN	CP	Venezuela	LL	t1		52	49	16	36	106	35	67	135	116	111	155	146	138	290	242	247	292	274	437	560	587	601	326	372	298	419	317	230	179	85	11	0.84	93.83
ALB	ATN	CP	Venezuela	LL	t2		ab	b	ab	ab	ab	b	b	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	a	a	a	a	a	-1	a	11		
ALB	ATN	CP	USA	RR	t1		309	335	601	90	251	122	323	334	500	356	284	394	125	23	56	117	137	561	137	121	43	28	9	30	45	55	150	9	37	88	12	0.69	94.52
ALB	ATN	CP	USA	RR	t2		b	ab	ab	ab	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	ab	ab	ab	12		
ALB	ATN	CP	USA	LL	t1		123	184	179	192	146	191	146	106	120	108	103	127	127	158	160	240	261	255	309	229	203	209	93	190	281	240	160	171	190	98	13	0.64	95.16
ALB	ATN	CP	USA	LL	t2		ab	ab	ab	ab	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	ab	ab	ab	13		
ALB	ATN	CP	Belize	LL	t1													22	26	39	366	351	155	230	79	1	399	448	385	216	326	201	212	380	323	356	14	0.55	95.71
ALB	ATN	CP	Belize	LL	t2													a	a	ab	ab	ab	ab	a	a	ab	ac	ab	abc	ab	abc	abc	ab	ab	abc	abc	14		
ALB	ATN	CP	China PR	LL	t1		20			21	16	57	196	155	32	112	202	59	24	27	142	101	21	81	35	21	103	124	124	129	208	291	240	191	279	271	15	0.40	96.11
ALB	ATN	CP	China PR	LL	t2		-1			a	a	a	a	a	a	a	a	a	a	ab	ab	ab	ab	ab	a	ab	abc	abc	abc	ab	abc	abc	abc	ab	ab	ab	15		
ALB	ATN	CP	EU-España	LL	t1		35	30	105	86	214		264	12	10	216	80	118	89	240	111	117	133	159	216	177	123	114	49	39	1	9	2	2	4	3	16	0.34	96.45
ALB	ATN	CP	EU-España	LL	t2		ab	-1	-1	-1	-1		-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	b	b	-1	-1	-1	-1	-1	-1	-1	c	ab	ab	16		
ALB	ATN	CP	Panama	LL	t1		11	5									96	298	113	45	154	103		246	108		200		196	185	176	183	181	188			17	0.30	96.75
ALB	ATN	CP	Panama	LL	t2		-1	-1									a	a	a	a	-1	-1		a	a		-1		-1	a	a	a	a	ab			17		
ALB	ATN	NCO	Vanuatu	LL	t1										414	507	235	95	20	140	187	196	172	228	195												18	0.29	97.04
ALB	ATN	NCO	Vanuatu	LL	t2										a	a	a	-1	-1	-1	a	ab	ab	a	a												18		
ALB	ATN	CP	Venezuela	PS	t1		263	26	91	55	191	260	93	211	341	63	162	198	70	84	16		21		27			2									19	0.26	97.30
ALB	ATN	CP	Venezuela	PS	t2		b	a	ab	a	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab		ab		ab			ab									19		
ALB	ATN	CP	EU-France	LL	t1					76	4	26	16	90	176	253	309	229	128	4	17	3	2	1	0	47	10	41	51	142	130	17	12	26	25	22	20	0.23	97.53
ALB	ATN	CP	EU-France	LL	t2					a	a	a	a	a	a	a	a	abc	abc	abc	a	a	a	a	ab	-1	-1	a	b	a	-1	abc	abc	abc	abc	ab	20		
ALB	ATN	CP	Korea Rep	LL	t1		2	1								59	45	12	59	82	110	60	200	184	64	5	13	8	27	48	116	115	124	106	128	212	21	0.22	97.75
ALB	ATN	CP	Korea Rep	LL	t2		a	a								a	a	a	a	a	a	a	abc	abc	abc	abc	abc	abc	abc	abc	a	a	a	abc	abc	a	21		

Table 3. ALB-S stock

					T1 Total	28426	28022	30595	27656	31388	38795	31746	28019	22545	18882	24453	20283	18867	22251	19225	24127	25273	19425	13723	15201	14384	13825	17046	15478	18084	24968	23505	21651	20351	21034			
Score	**6.39**																																				
Species	**Stock**	**Status**	**FlagName**	**GearGrp**	**DSet**	**1996**	**1997**	**1998**	**1999**	**2000**	**2001**	**2002**	**2003**	**2004**	**2005**	**2006**	**2007**	**2008**	**2009**	**2010**	**2011**	**2012**	**2013**	**2014**	**2015**	**2016**	**2017**	**2018**	**2019**	**2020**	**2021**	**2022**	**2023**	**2024**	**2025**	Rank	%	%cum
ALB	ATS	NCC	Chinese Taipei	LL	t1	18956	18165	16106	17377	17221	15833	17321	17351	13288	10730	12293	13146	9966	8678	10975	13032	12813	8519	6675	7157	8907	9090	9227	9626	9851	10519	8894	10895	11905	10553	1	53.75	53.75
ALB	ATS	NCC	Chinese Taipei	LL	t2	ab	abc	abc	abc	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	1		
ALB	ATS	CP	South Africa	BB	t1	5425	6581	8401	5010	3463	6715	6057	3323	4153	2856	3365	2024	2334	2967	2446	2029	3466	3395	3620	3898	2001	1640	2353	2190	3779	3490	5412	2312	4563	5395	2	16.88	70.63
ALB	ATS	CP	South Africa	BB	t2	ab	ab	b	ab	abc	ab	abc	abc	abc	abc	ab	ab	ab	a	a	ab	ab	ab	ab	ab	ab	ab	a	a	a	a	ab	ab	ab	ab	2		
ALB	ATS	CP	Namibia	BB	t1	982	1192	1422	1072	2240	2969	2858	2432	3079	2031	2426	1058	1856	4936	1263	3711	2275	838	1016	1008	893	205	874	206	213	940	1597	917	154		3	6.87	77.50
ALB	ATS	CP	Namibia	BB	t2	-1	-1	-1	abc	c	ab	ac	-1	abc	abc	abc	abc	abc	abc	abc	abc	ab	abc	abc	ab	abc	abc	abc	abc	abc	abc	ab	bc	a	a	3		
ALB	ATS	CP	Japan	LL	t1	435	424	418	601	554	341	231	322	509	312	316	238	1370	921	973	1194	2903	3106	1131	1752	1096	1189	2985	1543	912	1649	1837	1544	2299	1086	4	5.03	82.53
ALB	ATS	CP	Japan	LL	t2	abc	abc	abc	abc	abc	abc	abc	abc	abc	ac	abc	abc	abc	abc	abc	abc	ab	ab	ab	ab	ab	ab	ab	ab	ab	a	a	ab	ab	ab	4		
ALB	ATS	CP	Brazil	LL	t1	807	589	3013	1478	3760	6240	2865	1844	285	359	267	222	233	150	207	920	824	778	326	431	494	383	259	284	211	497	342	222	506	434	5	4.30	86.84
ALB	ATS	CP	Brazil	LL	t2	a	ab	ab	ab	ab	a	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	a	a	a	a	a	ab	ab	ab	ab	ab	ab	ab	ab	5		
ALB	ATS	CP	Namibia	LL	t1		7	7	90	178	450	105	721	250	313	2674	138	102	0	57	80	145	10	41	54	101	8	14	55	1953	7225	4722	4856	120	1977	6	3.89	90.73
ALB	ATS	CP	Namibia	LL	t2		-1	-1	a	-1	ab	ac	-1	ab	ab	ab	ab	a	ab	ab	abc	a	ab	a	a	a	a	abc	abc	abc	abc	ab	abc	abc	ac	6		
ALB	ATS	CP	EU-España	LL	t1	180	190	20	871	282	573	829	183	81	261	358	758	908	997	266	250	235	369	256	354	195	259	301	186	29	37	32	30	24	160	7	1.39	92.12
ALB	ATS	CP	EU-España	LL	t2	ab	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	b	b	b	b	b	b	b	b	b	b	ab	ab	7		
ALB	ATS	CP	South Africa	RR	t1	209	127		73	58	377	323	82	201	288	324	1696	1028	1855	1529	1268															8	1.39	93.51
ALB	ATS	CP	South Africa	RR	t2	a	a		-1	-1	-1	-1	-1	-1	a	a	a	a	a	a	-1															8		
ALB	ATS	CP	Brazil	BB	t1	12	63	405	394	627	619	363	803	235	197	85	293	156	18	34	198	1190	979	129	60	55	0	1	457	306	4	5	120	5	74	9	1.16	94.68
ALB	ATS	CP	Brazil	BB	t2	a	a	a	a	-1	a	a	a	a	a	a	ab	a	a	a	a	a	a	a	a	a	a	a	a	a	-1	a	a	a	a	9		
ALB	ATS	CP	St Vincent and Grenadines	LL	t1					2116	4292	44				65	160	71	51	31	94	92	97	110	100	107	101	98	31		14	23					10	1.13	95.81
ALB	ATS	CP	St Vincent and Grenadines	LL	t2					-1	-1	a		a		a	a	a	a	a	a	-1	ab	a	ab	ab	ab	ab	abc		abc	ab				10		
ALB	ATS	CP	South Africa	LL	t1			11	18	89	144	127	64	52	55	46	78	107	125	83	82	86	115	99	132	65	145	220	265	247	333	175	358	320	884	11	0.67	96.47
ALB	ATS	CP	South Africa	LL	t2			a	ab	ab	ab	abc	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	a	ab	ab	ab	ab	11		
ALB	ATS	NCO	Vanuatu	LL	t1									0	684	1400	96	131	64	104	85	35	83	91												12	0.41	96.88
ALB	ATS	NCO	Vanuatu	LL	t2									a	a	a	-1	-1	-1	a	ab	ab	a	a												12		
ALB	ATS	CP	EU-Portugal	BB	t1	494	256	124	232	486	40	433	415	9																						13	0.37	97.25
ALB	ATS	CP	EU-Portugal	BB	t2	-1	-1	-1	-1	-1	a	a	a	a																						13		
ALB	ATS	CP	Korea Rep	LL	t1	18	4	7	14	18	1		5	37	42	66	56	88	374	130	70	89	33	2	4	48	86	167	170	131	131	153	95	167	192	14	0.35	97.60
ALB	ATS	CP	Korea Rep	LL	t2	a	a	a	a	a	-1		-1	a	a	a	a	a	a	a	a	abc	abc	abc	a	abc	abc	abc	abc	a	a	a	abc	abc	a	14		
ALB	ATS	CP	Belize	LL	t1				8	2						54	32	31	213	303	335	171	87	98		123	219	311	158	162	31	13			4	15	0.35	97.95
ALB	ATS	CP	Belize	LL	t2	a			-1	a						a	a	a	ab	ab	ab	ab	a	a		ac	ab	abc	ab	abc	abc	ab		abc	abc	15		
ALB	ATS	CP	China PR	LL	t1				39	89	26	30	26	112	95	100	35	25	89	97	80	61	65	34	120	94	185	116	132	184	10	31	91	116	97	16	0.32	98.27
ALB	ATS	CP	China PR	LL	t2				a	a	a	a	a	a	a	a	a	a	ab	ab	ab	ab	ab	abc	ab	abc	abc	abc	ab	abc	a	a	ab	ab	ab	16		
ALB	ATS	CP	EU-France	PS	t1	191	39	40	13	23	11	18	63	16	443	347	12	50	43	109	50	151	40	41	54	64	79	16	3	10	21	16	3	19	12	17	0.29	98.56
ALB	ATS	CP	EU-France	PS	t2	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	ac	ac	ac	abc	abc	abc	abc	abc	abc	a	ac	abc	17		
ALB	ATS	CP	Uruguay	LL	t1	75	56	110	90	90	135	111	108	120	32	93	34	53	100	24	38	13	209	0	0	1	0	0	0							18	0.22	98.78
ALB	ATS	CP	Uruguay	LL	t2	-1	-1	b	b	b	b	b	b	b	b	ab	ab	ab	ab	ab	ab	ab	ab	-1	-1	-1	-1	-1	-1							18		
ALB	ATS	CP	Brazil	HL	t1								0						0		104	64	259	7			84	113	17	0	196	116	94	71	19	0.17	98.95
ALB	ATS	CP	Brazil	HL	t2								-1						-1	a	-1	-1	-1	a		a	a	a	a	a	a	a	a	a	19		
ALB	ATS	CP	EU-España	PS	t1	4	66	173	156	7		7	193		24	9		25	64	28	64	116		3	64		88	2		1						20	0.16	99.11
ALB	ATS	CP	EU-España	PS	t2	abc	abc	abc	ac	abc	abc	abc	abc		abc	abc		abc	abc	abc	abc	abc	b	ac	ac		abc	ac		a	b					20		

Table 4. BFT-E stock (ATE region)

						T1 Total	12098	16379	11630	10247	10061	10086	10347	7394	7402	9023	7529	8441	8243	6684	4379	3984	3834	4163	3918	4841	5968	7216	8157	9044	10874	10308	10477	10994	11013	10813			
Score	**6.66**																																						
Species	**Stock**	**Status**	**FlagName**	**GearGrp**	**DSet**		**1996**	**1997**	**1998**	**1999**	**2000**	**2001**	**2002**	**2003**	**2004**	**2005**	**2006**	**2007**	**2008**	**2009**	**2010**	**2011**	**2012**	**2013**	**2014**	**2015**	**2016**	**2017**	**2018**	**2019**	**2020**	**2021**	**2022**	**2023**	**2024**	**2025**	Rank	%	%cum
BFT	ATE	CP	Japan	LL	t1		3341	2905	3195	2690	2895	2425	2536	2695	2015	2598	1896	1612	2351	1904	1155	1089	1093	1129	1134	1386	1578	1911	2270	2524	2782	2780	2871	3088	2984	2751	1	26.45	26.45
BFT	ATE	CP	Japan	LL	t2		abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	1		
BFT	ATE	CP	Maroc	TP	t1		699	1240	1615	852	1540	2330	1670	1305	1098	1518	1744	2417	1947	1909	1348	1055	990	960	959	1176	1433	1703	2164	2476	3089	2884	2704	2611	2598	2667	2	20.62	47.07
BFT	ATE	CP	Maroc	TP	t2		-1	-1	-1	a	a	a	-1	-1	-1	-1	bc	abc	ab	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	2		
BFT	ATE	CP	EU-España	TP	t1		1207	2723	1926	3106	1416	1240	1548	784	862	880	1126	1348	1194	1209	887	902	1106	1370	1173	1466	968	1299	1764	1892	2421	1981	2330	2510	2269	2772	3	18.66	65.73
BFT	ATE	CP	EU-España	TP	t2		ab	ab	ac	ac	ab	ac	ac	c	c	abc	b	a	abc	abc	abc	abc	abc	abc	ab	abc	abc	abc	abc	abc	ac	abc	abc	abc	abc	abc	3		
BFT	ATE	CP	EU-España	BB	t1		4979	6634	2605	1278	1939	2319	2478	1278	1847	2207	1190	2307	2326	1197	641	562	197	163	92	130	983	1109	617	754	788	870	877	878	890	781	4	17.58	83.30
BFT	ATE	CP	EU-España	BB	t2		abc	abc	abc	abc	abc	abc	abc	ac	ac	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	4		
BFT	ATE	CP	EU-France	TW	t1			57	259	247	394	456	599	518	289	423	829	501	180	295	122	28	36	120	118	166	211	228	315	309	358	329	323	391	406	411	5	3.49	86.79
BFT	ATE	CP	EU-France	TW	t2			-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	abc	abc	ab	ab	abc	abc	ab	ab	b	ab	ab	a	ab	ab	ab	ab	ab	ab	ab	5		
BFT	ATE	CP	Maroc	PS	t1		323	828	692	709	660	150	884	490	855	871	179																				6	2.60	89.39
BFT	ATE	CP	Maroc	PS	t2		-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1																				6		
BFT	ATE	CP	EU-Portugal	TP	t1		15	19	45	2	40	15	17	27	18	9	25	23	24	46	57	180	215	233	243	263	315	361	330	225	375	390	400	420	436	467	7	2.05	91.44
BFT	ATE	CP	EU-Portugal	TP	t2		abc	ac	ac	ab	ab	ab	ab	ab	b	b	b	b	b	b	ab	ab	b	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	7		
BFT	ATE	CP	EU-France	BB	t1		310	134	282	270	91	105	150	130	47	69	65	128	67	62	83	74	85	74	2	42	99	70	58	88	133	146	124	141	141	122	8	1.33	92.77
BFT	ATE	CP	EU-France	BB	t2		-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	a	a	a	a	a	a	ab	ab	b	ab	a	a	ab	a	ab	ab	ab	ab	ab	8		
BFT	ATE	CP	EU-Portugal	LL	t1		97	246	18	404	398	383	160	33	1	66	72	6	12	5		8	0		0	9	13	112	237	136	54	28	68	88	27	9	1.05	93.82
BFT	ATE	CP	EU-Portugal	LL	t2		-1	a	a	-1	-1	a	a	a	a	ab	a	a	a	a	a	a	a	ab	ab	b	ab	a	a	ab	a	ab	ab	ab	ab	ab	9		
BFT	ATE	CP	Korea Rep	LL	t1		92	203			6	1		0	3		1										161	181	208	232	247	242	252	274	268	258	10	1.03	94.85
BFT	ATE	CP	Korea Rep	LL	t2		a	a			a	a		a	a		-1										abc	abc	abc	abc	abc	abc	ab	abc	abc	abc	10		
BFT	ATE	CP	China PR	LL	t1				85	103	80	68	39	19	41	24	42	72	119	42	38	36	36	38	37	45	54	64	79	89	101	101	72	116	113	85	11	0.72	95.57
BFT	ATE	CP	China PR	LL	t2				-1	a	a	a	a	a	a	a	a	ab	a	a	a	ab	a	a	abc	ab	abc	abc	abc	abc	abc	abc	abc	ab	ab	ab	11		
BFT	ATE	CP	EU-España	HL	t1			162	28	33	126	61	63	109	87	11	4	10	6	2	21	19	25	21	16	59	35	101	107	82	77	95	91	65	128	53	12	0.66	96.23
BFT	ATE	CP	EU-España	HL	t2			ab	ac	ac	ab	ac	ac	c	c	ab	ab	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	12		
BFT	ATE	NCC	Chinese Taipei	LL	t1		61	226	350	222	144	304	158			10	4																				13	0.58	96.81
BFT	ATE	NCC	Chinese Taipei	LL	t2		ab	ab	ab	ab	ab	ab	ab			ab	ab																				13		
BFT	ATE	CP	EU-Portugal	BB	t1		80	447	252	5	2	2	7	1	8	6	7	1									3	8	4	3	16	15	25	17	38	4	14	0.37	97.18
BFT	ATE	CP	EU-Portugal	BB	t2		abc	abc	ab	ab	a	a	a	ab	abc	ab	a	a			a						abc	a	ab	ab	a	a	ab	ab	ab	ab	14		
BFT	ATE	CP	Norway	PS	t1					5														0	0		42	47	11	48	189	145	102	100	104	60	15	0.33	97.51
BFT	ATE	CP	Norway	PS	t2					-1														-1	-1		abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	15		
BFT	ATE	CP	Panama	LL	t1		550	255		1																											16	0.32	97.83
BFT	ATE	CP	Panama	LL	t2		-1	-1	a	a																											16		
BFT	ATE	CP	EU-France	PS	t1										223	326	228															2					17	0.30	98.14
BFT	ATE	CP	EU-France	PS	t2										-1	-1	-1															ac					17		
BFT	ATE	CP	EU-France	LL	t1																						24	45	69	55	53	65	71	77	97	146	18	0.27	98.41
BFT	ATE	CP	EU-France	LL	t2													a		a	a	a			ab		a	a	a	a	a	ab	ab	ab	ab	ab	18		
BFT	ATE	CP	EU-Portugal	HL	t1																								4	1	64	155	126	121	76	48	19	0.23	98.64
BFT	ATE	CP	EU-Portugal	HL	t2			b																			b		ab	a	ab	ab	ab	ab	ab	ab	19		
BFT	ATE	CP	EU-France	GN	t1		253	3	72	71	57	68	6																								20	0.21	98.85
BFT	ATE	CP	EU-France	GN	t2		-1	-1	-1	-1	-1	-1	-1														b	b		b	b	b					20		

Table 5. BFT-E stock (MED region)

Score 4.41

						T1 Total	39399	34832	38371	39754	39940	39914	39654	42606	42599	40977	42473	52560	16220	13135	6961	5791	7101	9082	9344	11374	13445	16451	19626	22092	24174	24789	24623	28541	28417	28944			
Species	**Stock**	**Status**	**FlagName**	**GearGrp**	**DSet**		**1996**	**1997**	**1998**	**1999**	**2000**	**2001**	**2002**	**2003**	**2004**	**2005**	**2006**	**2007**	**2008**	**2009**	**2010**	**2011**	**2012**	**2013**	**2014**	**2015**	**2016**	**2017**	**2018**	**2019**	**2020**	**2021**	**2022**	**2023**	**2024**	**2025**	Rank	%	%cum
BFT	MED	NCO	NEI (inflated)	PS	t1				9471	16893	16458	15298	15880	18873	18376	14164	18343	28234																				1	21.41	21.41
BFT	MED	NCO	NEI (inflated)	PS	t2				-1	-1	-1	-1	-1	-1	-1	-1	-1	-1																				1		
BFT	MED	CP	EU-France	PS	t1		8547	7701	6800	5907	6780	6119	5810	5549	6339	8328	7438	9543	2536	2918	1546	678	678	1940	1944	2299	2763	3320	3930	4374	4714	4692	4691	5221	5246	5558	2	17.92	39.33
BFT	MED	CP	EU-France	PS	t2		b	b	bc	bc	bc	bc	bc	bc	bc	bc	bc	ab	abc	abc	abc	ab	ab	abc	abc	b	ab	abc	ab	abc	abc	ab	ab	ab	ab	ac	2		
BFT	MED	CP	EU-Italy	PS	t1		7060	7068	3334	1859	2801	3256	3246	3849	3752	3961	4006	4311	1854	2339	2	752	1374	1474	1539	1678	2050	2409	2885	3347	3538	3872	3695	3869	3674	3981	3	11.56	50.89
BFT	MED	CP	EU-Italy	PS	t2		-1	-1	b	b	b	-1	b	b	b	b	b	a	ab	abc	-1	abc	-1	-1	b	b	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	3		
BFT	MED	CP	Tunisie	PS	t1		2147	1992	1662	2263	2134	2432	2510	740	2266	3245	2542	427	2679	1932	1042	852	1017	1057	1057	1248	1491	1788	2101	2378	2651	2728	2653	2990	3002	2991	4	7.47	58.36
BFT	MED	CP	Tunisie	PS	t2		-1	-1	-1	a	a	a	-1	-1	-1	a	b	abc	abc	ab	ab	ab	abc	ab	ab	b	abc	ab	abc	ab	abc	abc	abc	abc	abc	abc	4		
BFT	MED	CP	Türkiye	PS	t1		4616	5093	5899	1200	1070	2100	2300	3300	1075	990	806	918	879	665	409	528	536	551	544	1091	1324	1515	1273	1761	2256	2262	2291	3271	3193	2720	5	7.03	65.39
BFT	MED	CP	Türkiye	PS	t2		b	b	b	b	b	b	b	b	b	b	b	ab	ab	ab	ab	ab	ab	ab	abc	abc	bc	ab	ab	ab	ab	ab	ab	ab	ab	ab	5		
BFT	MED	CP	EU-España	PS	t1		1657	1172	1573	1504	1676	1453	1686	1886	1778	2242	2013	1649	1645	1167	804	877	1034	917	1122	1169	952	1523	2433	2457	2549	2973	2580	2963	3059	2758	6	6.63	72.02
BFT	MED	CP	EU-España	PS	t2		ab	ab	abc	abc	ab	ab	ab	ab	ab	ab	ab	bc	ab	ab	ab	ab	b	ab	ab	ab	ab	b	b	ab	ab	ab	ab	ab	ab	a	6		
BFT	MED	CP	Libya	PS	t1		598	32	230	195	503		200	512	872	730	1140	1200	1267	1047	645		763	933	933	1153	1368	1631	1792	2052	2228	2232	2223	2530	2474	2605	7	4.24	76.26
BFT	MED	CP	Libya	PS	t2		-1	-1	-1	a	a		-1	-1	-1	-1	-1	a	-1	-1	-1		ab	ab	b	ab	ab	b	b	b	ab	ab	a	b	b	-1	7		
BFT	MED	CP	Algerie	PS	t1				900	1056	778	917	922	640	753	623	850	650	972				69	244	244	370	448	1038	1300	1437	1649	1650	1655	1995	2011	2043	8	3.14	79.40
BFT	MED	CP	Algerie	PS	t2				-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1				ab	abc	ab	ab	b	b	b	abc	abc	ab	ab	b	a	a	8		
BFT	MED	CP	EU-Croatia	PS	t1		1360	1088	889	921	914	890	975	1137	827	1017	1022	817	821	609	370	366	367	380	378	438	436	587	679	751	829	818	701	878	839	891	9	2.86	82.27
BFT	MED	CP	EU-Croatia	PS	t2		-1	-1	-1	-1	-1	a	ab	a	ab	ab	ab	ab	ab	ab	ab	ab	a	a	ab	abc	abc	abc	ab	abc	abc	abc	ab	abc	abc	a	9		
BFT	MED	CP	EU-Italy	LL	t1		2100	1620	674	515	287	260	395	475	302	310	286	217	216	193	521	670	256	180	115	312	434	411	528	566	628	562	628	839	1106	1066	10	2.08	84.34
BFT	MED	CP	EU-Italy	LL	t2		ab	a	ab	a	ab	a	a	ab	b	b	ab	ab	abc	abc	abc	abc	abc	abc	ac	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	10		
BFT	MED	CP	EU-España	LL	t1		416	871	253	418	493	644	436	583	529	484	668	745	804	590	240	58	26	24	34	57	490	126	232	56	41	46	40	118	57	120	11	1.21	85.55
BFT	MED	CP	EU-España	LL	t2		ab	ab	ab	ac	ab	ac	ac	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	ac	abc	abc	abc	abc	abc	11		
BFT	MED	CP	EU-France	LL	t1		580	500	300	246				300	130	309	226	614	134	131	184	112	112	232	234	238	259	289	368	426	448	468	496	581	571	571	12	1.13	86.68
BFT	MED	CP	EU-France	LL	t2		-1	-1	-1	-1				-1	-1	-1	-1	-1	-1	a	a	a	a	a	a	b	ab	ab	a	ab	ab	ab	ab	ab	ab	ab	ab	12		
BFT	MED	CP	Maroc	HL	t1		541	455	634	600	650	195	407	570	597	80	187	19		2		78	120	130	134	138	140	185	265	265	365	372	380	425	356	309	13	1.07	87.75
BFT	MED	CP	Maroc	HL	t2		-1	-1	-1	abc	ab	abc	b	b	b	b	b	b		b		abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	13		
BFT	MED	CP	Libya	LL	t1		656	925	920	900	1002	1867	331	170	393	318	187	158	51	34																	14	0.99	88.73
BFT	MED	CP	Libya	LL	t2		-1	-1	-1	ac	a	a	-1	-1	-1	-1	-1	a	b	b																	14		
BFT	MED	CP	EU-Italy	TP	t1		491	225	419	308	353	427	364	145	119	69	125	93	149	144	281	165	125	222	231	192	227	272	300	353	393	243	383	389	318	233	15	0.97	89.70
BFT	MED	CP	EU-Italy	TP	t2		b	b	b	b	b	b	b	b	b	b	b	ab	ab	ab	ab	abc	ac	-1	-1	-1	-1	b	-1	-1	b	b	b	b	b	b	15		
BFT	MED	CP	Algerie	LL	t1		482	672	175	179	801	503	806	706	501	712	748	754	339																		16	0.92	90.62
BFT	MED	CP	Algerie	LL	t2		-1	-1	-1	-1	b	b	b	b	b	-1	b	ab	ab	b																	16		
BFT	MED	CP	EU-Malta	LL	t1		399	393	407	447	376	219	240	255	264	321	263	144	165	263	136	92	137	89	91	49	97	115	127	80	136	185	127	139	151	181	17	0.76	91.37
BFT	MED	CP	EU-Malta	LL	t2		-1	-1	-1	ac	ac	ac	-1	-1	-1	abc	bc	ab	ab	ab	ab	ab	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	17		
BFT	MED	NCO	NEI (combined)	PS	t1			101	1030	1995	109	571	508	610	709																						18	0.70	92.08
BFT	MED	NCO	NEI (combined)	PS	t2			-1	-1	-1	-1	-1	-1	-1	-1																						18		
BFT	MED	CP	EU-Greece	HL	t1		784	1127	279	233	597	341	394	245	73		6	7	93	66	135	52	39	35	78	90	34	45	69	78	32	51	62	89	145	38	19	0.66	92.74
BFT	MED	CP	EU-Greece	HL	t2		-1	-1	-1	a	a	-1	-1	a	-1		-1	-1	a	a	a	a	a	a	a	a	a	a	-1	-1	-1	-1	-1	-1	-1	-1	19		
BFT	MED	CP	Maroc	PS	t1									170	222	12	3	515	11	367	98	103	103	170	176	184	210	254	142	130			440	591	648	722	20	0.66	93.39
BFT	MED	CP	Maroc	PS	t2									-1	-1	-1	-1	-1	-1	-1	-1	-1	a	a	b	b	b	b	b	-1			-1	-1	a	a	20		
BFT	MED	CP	Japan	LL	t1		765	185	361	381	136	152	390	316	638	378	556	466	80	18																	21	0.60	93.99
BFT	MED	CP	Japan	LL	t2		abc	ac	abc	ac	ac	ac	ac	ac	ac	abc	ac	abc	a	abc																	21		
BFT	MED	CP	EU-Greece	LL	t1		58	58	3	10	15	12	36	152	209	162	48	31	50	109	52	19	35	51	83	105	183	191	198	235	319	275	360	277	251	316	22	0.49	94.48
BFT	MED	CP	EU-Greece	LL	t2		-1	-1	-1	a	a	-1	-1	a	a	ab	ab	a	ab	a	a	a	a	ab	a	a	a	a	ab	ab	ab	ab	ab	ab	ab	ab	22		
BFT	MED	CP	EU-Italy	HL	t1		205	301	5	340	171	184	283	229	241	229	133	16	12	14	93	130	25	51	50	79		89	128		130						23	0.39	94.87
BFT	MED	CP	EU-Italy	HL	t2		-1	-1	b	b	b	b	-1	b	b	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1		-1	-1		-1					23		
BFT	MED	CP	EU-Italy	RR	t1		277	235	9	245	217	229	340	284	284	283	157		17	58	165	66	8	10	10	11	10	15	18	20	22	21	21	22	26	22	24	0.39	95.26
BFT	MED	CP	EU-Italy	RR	t2		b	-1	-1	-1	-1	-1	-1	-1	b	b	b		-1	-1	b	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	24		
BFT	MED	CP	Panama	LL	t1		2850	236																													25	0.38	95.64
BFT	MED	CP	Panama	LL	t2		-1	-1																													25		
BFT	MED	CP	EU-Malta	PS	t1											25		190	131	53		50		66	68	130	114	143	178	256	251	194	257	285	274	260	26	0.36	96.01
BFT	MED	CP	EU-Malta	PS	t2										b	a	b	b	ab	ab	b	b	b	-1	b	b	b	b	b	b	b	b	-1	b	b	b	26		
BFT	MED	CP	Korea Rep	PS	t1										700	1145		276	335	102			77	80	81												27	0.35	96.35
BFT	MED	CP	Korea Rep	PS	t2										-1	-1		ab	a	a			-1	-1	b												27		
BFT	MED	NCC	Chinese Taipei	LL	t1		411	278	106	27	169	329	508	445	51	267	5																				28	0.32	96.68
BFT	MED	NCC	Chinese Taipei	LL	t2		b	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab																				28		

Table 6. BFT-W stock

Score **8.40**

						T1 Total	2512	2334	2657	2772	2775	2784	3319	2305	2125	1756	1811	1638	2000	1980	1857	2007	1754	1482	1627	1842	1901	1850	2069	2306	2207	2310	2700	2564	2961	2442			
Species	**Stock**	**Status**	**FlagName**	**GearGrp**	**DSet**		**1996**	**1997**	**1998**	**1999**	**2000**	**2001**	**2002**	**2003**	**2004**	**2005**	**2006**	**2007**	**2008**	**2009**	**2010**	**2011**	**2012**	**2013**	**2014**	**2015**	**2016**	**2017**	**2018**	**2019**	**2020**	**2021**	**2022**	**2023**	**2024**	**2025**	Rank	%	%cum
BFT	ATW	CP	USA	RR	t1		840	931	777	760	683	1244	1523	991	716	425	376	634	658	860	682	592	568	365	478	694	867	795	880	980	1041	1038	1114	1080	1355	846	1	37.20	37.20
BFT	ATW	CP	USA	RR	t2		bc	abc	abc	abc	abc	abc	ab	ab	ab	ab	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	ab	ab	ab	1		
BFT	ATW	CP	Japan	LL	t1		436	330	691	365	492	506	575	57	470	265	376	277	492	162	353	578	289	317	302	347	345	346	407	406	408	410	658	611	703	685	2	18.99	56.19
BFT	ATW	CP	Japan	LL	t2		abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	2		
BFT	ATW	CP	Canada	RR	t1		155	245	303	348	433	402	508	407	421	497	629	389	475	390	324	295	347	325	331	389	323	344	382	470	440	407	406	381	429	354	3	17.33	73.52
BFT	ATW	CP	Canada	RR	t2		ab	ab	ab	bc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	ab	ab	ab	ab	-1	3		
BFT	ATW	CP	USA	LL	t1		235	191	156	222	242	130	224	299	275	211	205	173	233	335	239	241	295	208	222	89	105	115	103	92	58	104	163	152	182	200	4	8.55	82.08
BFT	ATW	CP	USA	LL	t2		abc	abc	abc	abc	abc	abc	ab	ab	abc	ab	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	ab	ab	ab	4		
BFT	ATW	CP	USA	PS	t1		245	250	249	248	275	196	208	265	32	178	4	28		11			2	43	42	39											5	3.47	85.55
BFT	ATW	CP	USA	PS	t2		abc	abc	abc	abc	abc	abc	ab	ab	b	b	bc	bc		bc			bc	bc	bc	bc											5		
BFT	ATW	CP	USA	HP	t1		96	98	133	116	184	102	55	88	41	32	30	23	30	66	29	70	52	45	68	77	53	82	44	118	85	64	84	80	80	79	6	3.31	88.86
BFT	ATW	CP	USA	HP	t2		bc	bc	bc	bc	bc	bc	b	b	b	b	bc	bc	bc	bc	bc	bc	bc	bc	bc	bc	bc	bc	bc	bc	bc	bc	bc	b	b	b	6		
BFT	ATW	CP	Canada	LL	t1		22	12	32	31	47	20	53	28	43	36	48	58	30	64	89	112	65	67	61	74	85	74	134	143	89	107	85	110	85	115	7	3.03	91.89
BFT	ATW	CP	Canada	LL	t2		ab	ab	ab	abc	abc	bc	abc	abc	abc	abc	bc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	-1	7		
BFT	ATW	CP	Canada	TL	t1		298	138	172	125	81	79	39	42	49	44	35	23	24	37	40	30	34	52	40	35	15	23	3	12	5	4	6	2	1		8	2.23	94.12
BFT	ATW	CP	Canada	TL	t2		ab	ab	ab	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	ab	ab	bc	abc		8		
BFT	ATW	CP	Canada	HP	t1		32	55	36	38	18	20	13	10	7	14	20	17	24	18	37	30	31	25	11	26	25	17	30	38	44	74	3	72	49	64	9	1.35	95.47
BFT	ATW	CP	Canada	HP	t2		ab	ab	ab	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	b	a	-1	-1	9		
BFT	ATW	CP	Mexico	LL	t1		19	2	8	14	29	10	12	22	9	10	14	7	7	10	14	14	52	23	51	53	55	34	80	39	28	63	61	39	16	10	10	1.21	96.67
BFT	ATW	CP	Mexico	LL	t2		ab	ab	ab	ab	ab	abc	ab	ab	ab	ab	ab	abc	ab	ab	ab	ab	ab	ab	ab	ab	ab	abc	abc	abc	abc	abc	abc	abc	abc	abc	10		
BFT	ATW	NCO	NEI (Flag related)	LL	t1					429	270	49																									11	1.12	97.80
BFT	ATW	NCO	NEI (Flag related)	LL	t2					-1	-1	-1																									11		
BFT	ATW	CP	Canada	TP	t1		90	59	68	44	16	16	28	84	32	8	3	4	23	23	39	26	17	11	20	6	10	13	3	4	4	4					12	0.98	98.78
BFT	ATW	CP	Canada	TP	t2		ab	ab	ab	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	a					12		
BFT	ATW	CP	Canada	TR	t1																	16										33	115	37	55	80	13	0.51	99.29
BFT	ATW	CP	Canada	TR	t2																	abc										-1	abc	ab	ab	-1	13		
BFT	ATW	CP	Cuba	LL	t1								74	11	19	27	19																				14	0.22	99.51
BFT	ATW	CP	Cuba	LL	t2								ab	-1	-1	-1	-1																				14		
BFT	ATW	CP	USA	HL	t1		33	17	29	15	3	9	4		1	2	0		1	0	3	1	1	0			1	5	1								15	0.19	99.70
BFT	ATW	CP	USA	HL	t2		bc	bc	bc	bc	bc	bc	b	b	b	b	c		c	bc	bc	bc	bc	bc			bc	bc	bc								15		
BFT	ATW	CP	Korea Rep	LL	t1											1	52																				16	0.08	99.78
BFT	ATW	CP	Korea Rep	LL	t2											-1	-1																				16		
BFT	ATW	CP	FR-St Pierre et Miquelon	LL	t1					1			3	1	10	5		4	3	2	8	0		0	0	9										1	17	0.07	99.85
BFT	ATW	CP	FR-St Pierre et Miquelon	LL	t2					-1			-1	-1	-1	-1		a	a	a	ab	ab		ab	a	a										a	17		
BFT	ATW	CP	Canada	TW	t1																					1	3	1	2	2	4	3	3	1	1	2	18	0.04	99.89
BFT	ATW	CP	Canada	TW	t2																					a	a	a	a	a	a	-1	-1	a	a	-1	18		

Table 7. BET-A stock (AT + MD)

						T1 Total	120767	110249	107948	121422	103434	91636	75801	88282	90043	67954	59192	69895	63172	76427	75750	76492	71318	66978	75311	79565	79216	78258	72680	74907	57557	47210	68138	59158	52781	51026			
Score	**6.83**																																					
Species	**Stock**	**Status**	**FlagName**	**GearGrp**	**DSet**		**1996**	**1997**	**1998**	**1999**	**2000**	**2001**	**2002**	**2003**	**2004**	**2005**	**2006**	**2007**	**2008**	**2009**	**2010**	**2011**	**2012**	**2013**	**2014**	**2015**	**2016**	**2017**	**2018**	**2019**	**2020**	**2021**	**2022**	**2023**	**2024**	**2025**	**Rank**	**%**	**%cum**
BET	A+M	CP	Japan	LL	t1		33171	26490	24330	21833	24605	18087	15306	19572	18509	14026	15735	17993	16684	16395	15205	12306	15390	13397	13603	12390	10365	10994	9881	9341	8991	8696	12298	12268	12899	10102	1	20.19	20.19
BET	A+M	CP	Japan	LL	t2		abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	ac	abc	abc	abc	abc	1		
BET	A+M	NCC	Chinese Taipei	LL	t1		21850	19242	16314	16837	16795	16429	18483	21563	17717	11984	2965	12116	10418	13252	13189	13732	10819	10316	13272	16453	13115	11845	11630	11288	9226	4093	8181	10274	10144	7362	2	16.76	36.95
BET	A+M	NCC	Chinese Taipei	LL	t2		ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	2		
BET	A+M	CP	EU-España	PS	t1		8970	6240	4863	5508	6901	5923	7038	6595	4187	3155	3416	3359	5456	8019	7910	8050	7485	6849	6464	5908	7206	6387	5141	5349	3068	3857	3907	3615	3154	3226	3	7.17	44.11
BET	A+M	CP	EU-España	PS	t2		abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	a	abc	abc	abc	abc	abc	3		
BET	A+M	CP	China PR	LL	t1		520	427	1503	7347	6564	7210	5840	7890	6555	6200	7200	7399	5686	4973	5489	3720	3231	2371	2232	4942	5852	5514	4823	5718	3614	1638	3249	5415	5133	4623	4	6.13	50.24
BET	A+M	CP	China PR	LL	t2		b	-1	a	a	a	ab	ab	a	ab	ab	ab	a	ab	ab	ab	ab	ab	ab	abc	abc	abc	abc	abc	abc	abc	abc	abc	ab	ab	ab	4		
BET	A+M	CP	Ghana	PS	t1		1328	2970	3138	6648	3468	5621	5606	5330	6201	5444	2136	2369	2868	3558	5370	3030	4111	2503	3373	5336	4856	3524	3111	2729	2912	2219	3647	2369	2341	2626	5	4.75	54.99
BET	A+M	CP	Ghana	PS	t2		abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	ab	abc	abc	abc	abc	abc	abc	abc	abc	abc	ab	ab	ab	ab	ab	ab	ab	a	b	5		
BET	A+M	CP	EU-España	BB	t1		6248	6260	2165	8563	4084	3897	3164	4158	3838	4417	3783	3007	1959	3868	2819	4506	2913	2389	3463	3508	3835	4811	2991	3631	2925	2611	2357	2074	1788	1446	6	4.61	59.59
BET	A+M	CP	EU-España	BB	t2		ac	abc	ac	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	a	abc	abc	abc	abc	abc	6		
BET	A+M	CP	EU-Portugal	BB	t1		5810	5437	6334	3314	1498	1605	2420	1572	3161	3721	4626	4872	2738	5121	2872	6470	5986	5240	3737	3012	1677	2698	3870	2917	2810	2922	2895	2185	2228	2950	7	4.57	64.17
BET	A+M	CP	EU-Portugal	BB	t2		abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	ab	ab	ab	ab	ab	ab	ab	ab	a	7		
BET	A+M	CP	EU-France	PS	t1		7091	4646	4108	3936	4544	4172	3802	3735	2813	2136	2481	808	1040	2194	3320	3663	3766	3253	3817	2981	4623	3737	4095	5078	2192	2028	4186	2334	1083	1836	8	4.27	68.43
BET	A+M	CP	EU-France	PS	t2		abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	8		
BET	A+M	NCO	NEI (Flag related)	LL	t1		11862	16565	23484	22190	15092	7907	383																								9	4.18	72.61
BET	A+M	NCO	NEI (Flag related)	LL	t2		-1	-1	-1	-1	-1	-1	-1																								9		
BET	A+M	CP	Curaçao	PS	t1		1893	2890	2919	3428	2359	2803	1879	2758	3343	13	441	272	1734	2465	2747	3488	2950	1998	2357	2573	3598	2844	3530	2787	1519	1758	824	143			10	2.67	75.28
BET	A+M	CP	Curaçao	PS	t2		ab	ab	ab	a	ab	ab	ab	ab	ab	b	ab	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	a			10		
BET	A+M	CP	Ghana	BB	t1		3423	7204	7509	5056	2164	4242	873	3731	11687	3416	171	190	504	957	883	511	358	460	802	582	338	314	525	188	248	2	25	2	4	2	11	2.42	77.70
BET	A+M	CP	Ghana	BB	t2		abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	ab	abc	abc	abc	abc	abc	abc	abc	abc	abc	ab	ab	ab	ab	ab	ab	ab	a	b	11		
BET	A+M	CP	Brazil	LL	t1		1707	1237	644	2024	2762	2534	2582	2374	1453	1015	1423	927	785	1009	1055	1452	1165	1377	1966	2606	2322	2171	1595	1630	1705	1857	2556	2148	2029	2473	12	2.25	79.96
BET	A+M	CP	Brazil	LL	t2		a	a	a	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	a	a	a	a	ab	ab	ab	ab	ab	ab	ab	ab	ab	12		
BET	A+M	CP	Brazil	HL	t1												3	7	0	69	22	210	555	2012	4332	4967	5336	5086	3401	4563	4251	4339	3633	4192	1619	2462	13	2.19	82.14
BET	A+M	CP	Brazil	HL	t2												-1	-1	-1	-1	a	-1	-1	-1	a	-1	-1	ab	ab	a	ab	a	a	a	a	ab	ab	13		
BET	A+M	CP	Panama	PS	t1		1934	431	175	319	378	89	63	686	1521	2461	2521	3057	2360	2490	3085	3531	1736	2853	2341	1289	2022	1559	1664	2555	1183	940	1138	1174	827	714	14	2.02	84.16
BET	A+M	CP	Panama	PS	t2		ab	ab	ab	a	ab	ab	ab	a	ab	ab	ab	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	14		
BET	A+M	CP	Korea Rep	LL	t1		1250	796	163	124	43	1	87	143	629	770	2067	2136	2599	2134	2646	2762	1908	1151	1039	677	562	432	623	540	587	674	763	724	728	756	15	1.27	85.43
BET	A+M	CP	Korea Rep	LL	t2		a	a	a	a	a	a	a	a	a	a	a	a	a	a	ab	ab	abc	abc	abc	abc	abc	abc	abc	abc	abc	ab	abc	abc	abc	abc	15		
BET	A+M	CP	Philippines	LL	t1				1154	2113	975	377	837	855	1854	1743	1816	2368	1874	1880	1399	1267	532	1323	1964												16	1.04	86.47
BET	A+M	CP	Philippines	LL	t2				a	a	a	-1	-1	a	a	a	a	a	a	ab	ab	abc	abc	abc	abc												16		
BET	A+M	CP	Cabo Verde	PS	t1																					1151	1433	1283	482	605	655	1076	734	1377	2361	2921	1799	1144	1469	920	627	168						17	0.87	87.34
BET	A+M	CP	Cabo Verde	PS	t2											b	ab	ab	abc	abc	abc	abc	abc	abc	abc	abc	ab	ab	abc	ab	a	a						17		
BET	A+M	CP	Belize	PS	t1				195		87	96								186	246	704	1246	1274	1362	1654	1290	1366	1782	1986	839	473	764	803	1257	1280	18	0.81	88.15
BET	A+M	CP	Belize	PS	t2				a		ab	ab		b						abc	ab	ab	ab	ab	ab	ab	ab	abc	a	a	a	a	a	a	a	abc	18		
BET	A+M	CP	Senegal	PS	t1																					429	895	2686	2707	1826	2188	518	5027	994	316	1286	19	0.81	88.96
BET	A+M	CP	Senegal	PS	t2																					abc	abc	ac	ac	ac	ac	ac	ac	ab	a	ab	19		
BET	A+M	CP	Guatemala	PS	t1									736	831	1054	977	851	1024	922	1029	288	273	168	1007	340	1103	1602	1488	1623	906	791	868	601			20	0.79	89.75
BET	A+M	CP	Guatemala	PS	t2									ab	ab	ab	ab	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	20		
BET	A+M	CP	Senegal	BB	t1		136	218	735	1372	915	1159	497	322	490	770	1318	1292	734	1143	954	455	432	599	359	501	577	287	159	222	513	184	1205	161	125	270	21	0.78	90.53
BET	A+M	CP	Senegal	BB	t2		ac	a	a	ab	a	ab	ab	ab	ab	ac	ac	ac	ac	ac	ac	ac	ac	ac	ac	ac	ac	ac	ac	ac	ac	ac	c	ab	a	a	21		
BET	A+M	CP	El Salvador	PS	t1							3														992	1450	1826	2634	2464	1518	1492	1500	1397	1542	1226	22	0.77	91.30
BET	A+M	CP	El Salvador	PS	t2							a														abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	22		
BET	A+M	CP	EU-France	BB	t1		2357	1746	1942	2001	1922	1590	795	760	572	595	571	507	141	269	156	238	175	25	74	45	135	127	171	195	80	15	135	27	60		23	0.75	92.05
BET	A+M	CP	EU-France	BB	t2		abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	23		
BET	A+M	CP	USA	LL	t1		713	795	696	930	532	682	536	284	310	312	521	381	428	430	443	603	582	509	584	574	386	568	389	580	495	668	668	700	235	183	24	0.67	92.72
BET	A+M	CP	USA	LL	t2		ab	ab	ab	ab	ab	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	ab	ab	ab	24		
BET	A+M	CP	Maroc	LL	t1					700	770	857	913	889	929	519	887	700	802	795	276	99	90	88	80	100	100	100	122	212	291	774	851	888	817	20	25	0.59	93.31
BET	A+M	CP	Maroc	LL	t2					-1	-1	-1	-1	b	abc	abc	abc	abc	ab	ab	-1	-1	-1	-1	b	ab	a	ab	a	-1	a	-1	-1	c	a	a	25		
BET	A+M	CP	EU-España	LL	t1		233	268	385	116	598	211	333	427	417	104	337	346	268	327	751	700	585	865	928	868	604	594	468	398	241	308	444	388	303	279	26	0.56	93.87
BET	A+M	CP	EU-España	LL	t2		ab	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	b	b	b	b	b	-1	b	b	b	ab	ab	ab	26		
BET	A+M	CP	St Vincent and Grenadines	LL	t1				1412	1870	1215	506	15	103	18		114	567	171	292	396	37	25	15	30	496	622	889	428	503	220	136	568					27	0.46	94.32
BET	A+M	CP	St Vincent and Grenadines	LL	t2				-1	-1	-1	-1	a	a	a		a	a	a	a	a	a	ab	a	ab	a	ab	ab	ab	abc	ab	abc	ab				27		
BET	A+M	CP	Guinée Rep	PS	t1		2394	885								72		60	20	22	402	525	1804	1674	1111								5	101	97	109	28	0.40	94.72
BET	A+M	CP	Guinée Rep	PS	t2		a	a								-1		-1	-1	-1	-1	-1	ac	ac	ac								a	a	a	a	28		
BET	A+M	CP	Panama	LL	t1		2843	1667	1077		484	473	148														315	105	404	497	465	219	202	157			29	0.39	95.11
BET	A+M	CP	Panama	LL	t2		-1	-1	-1		a	-1	-1														-1	-1	-1	a	a	a	a	ab			29		
BET	A+M	CP	Namibia	LL	t1			3		286	482	280	196	150	133	276	228	26	112	48	133	26	196	35	186	371	236	48	14	41	562	1134	1993	619	150	925	30	0.38	95.49
BET	A+M	CP	Namibia	LL	t2			-1		a	-1	ab	a	-1	ab	ab	ab	ab	ab	ab	ab	ab	a	ab	a	a	a	abc	abc	abc	abc	abc	abc	abc	abc	abc	30		
BET	A+M	CP	USA	RR	t1		147	334	228	318	34	366	50	192	101	165	447	127	71	78	124	253	130	367	285	449	170	260	495	232	298	286	515	234	366	764	31	0.34	95.83
BET	A+M	CP	USA	RR	t2		b	ab	ab	ab	ab	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	ab	ab	ab	31		
BET	A+M	CP	EU-Portugal	LL	t1						1		170	83	42	332	443	633	619	484	527	273	134	101	132	113	501	433	333	185	197	102	54	71	223	41	32	0.27	96.10
BET	A+M	CP	EU-Portugal	LL	t2						-1		a	a	a	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	32		
BET	A+M	CP	Maroc	HL	t1																	201	210	220	220	209	250	310	378	638	652	316	348	372	639	1116	33	0.26	96.36
BET	A+M	CP	Maroc	HL	t2																	-1	-1	-1	-1	-1	-1	-1	-1	-1	a	-1	a	b	b	ac	33		

Table 8. YFT-A stock (AT + MD)

Score 6.38

						T1 Total	148697	136653	144076	134165	131964	152905	136464	124935	119574	105091	105912	102844	111874	117916	117424	113186	114390	107007	115702	129870	150338	136922	135969	136284	153932	122371	149107	140515	138976	109533			
Species	**Stock**	**Status**	**FlagName**	**GearGrp**	**DSet**		**1996**	**1997**	**1998**	**1999**	**2000**	**2001**	**2002**	**2003**	**2004**	**2005**	**2006**	**2007**	**2008**	**2009**	**2010**	**2011**	**2012**	**2013**	**2014**	**2015**	**2016**	**2017**	**2018**	**2019**	**2020**	**2021**	**2022**	**2023**	**2024**	**2025**	Rank	%	%cum
YFT	A+M	CP	EU-France	PS	t1		32651	29723	31172	29666	30420	31528	33291	32940	24010	22317	18480	13279	15981	18748	20155	21772	18590	20390	22307	20525	26036	25877	24869	17877	15992	12920	17412	14162	15232	9016	1	17.36	17.36
YFT	A+M	CP	EU-France	PS	t2		abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	1		
YFT	A+M	CP	EU-España	PS	t1		31866	23901	28282	19332	24764	30433	30343	23665	20454	11121	10607	12833	23557	32140	24191	18238	17898	11336	13463	20436	18654	11521	10332	14092	18957	9979	11000	11133	12774	11416	2	14.53	31.89
YFT	A+M	CP	EU-España	PS	t2		abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	a	abc	abc	abc	abc	abc	2		
YFT	A+M	CP	Ghana	PS	t1		2542	5628	4710	9640	5222	12240	11120	9127	5502	6364	4865	5396	9197	9602	13951	11730	10697	9400	12890	13269	13457	14738	18479	21714	22367	17045	25374	20312	24413	21956	3	9.70	41.59
YFT	A+M	CP	Ghana	PS	t2		abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	ab	abc	abc	abc	abc	abc	abc	abc	ab	ab	ab	ab	ab	ab	ab	ab	a	b	3		
YFT	A+M	CP	Ghana	BB	t1		5640	9459	9139	11810	7451	11605	7426	6711	9943	6655	9173	10174	7325	6257	6301	6771	5774	4521	6049	6391	6761	5661	5868	4529	4068	4219	4176	1847	1039	481	4	5.03	46.62
YFT	A+M	CP	Ghana	BB	t2		abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	ab	abc	abc	abc	abc	abc	abc	abc	ab	ab	ab	ab	ab	ab	ab	ab	a	b	4		
YFT	A+M	CP	Brazil	HL	t1		69	156						272			30	22	25	2	61	415	1570	5208	10415	12123	13658	16878	15159	10993	11038	11052	11982	14183	13254	10495	5	4.14	50.75
YFT	A+M	CP	Brazil	HL	t2		-1	-1						-1			-1	-1	-1	-1	a	-1	-1	-1	a	-1	-1	ab	ab	a	ab	a	a	a	a	ab	ab	5		
YFT	A+M	CP	Curaçao	PS	t1		3183	6082	6110	3962	5441	4793	4035	6185	4161	15	1964	1390	7367	6469	5397	4501	6906	3813	5230	6267	8012	6661	7615	7773	9081	7796	3122	1250			6	3.76	54.51
YFT	A+M	CP	Curaçao	PS	t2		ab	ab	ab	a	ab	ab	ab	ab	ab	b	ab	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	a			6		
YFT	A+M	CP	Panama	PS	t1		5759	3137	1753	775	1087	574	1022	1700	1887	6325	8682	9539	6289	5911	5102	4459	5058	4062	4646	3412	4331	5090	4071	5870	8213	8408	10904	7936	1422	1969	7	3.63	58.14
YFT	A+M	CP	Panama	PS	t2		ab	ab	ab	a	ab	ab	ab	a	ab	ab	ab	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	7		
YFT	A+M	CP	Japan	LL	t1		5250	3539	5173	3405	4061	2691	2105	2754	6260	4247	4643	9037	6252	4994	4580	4454	4661	4577	3824	3470	3376	3123	3099	4056	2662	3073	4199	5878	5671	3959	8	3.36	61.50
YFT	A+M	CP	Japan	LL	t2		abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	ab	ab	abc	abc	abc	abc	ac	abc	abc	abc	abc	8		
YFT	A+M	CP	Venezuela	PS	t1		10777	11653	9157	6523	7572	13934	11573	4852	3185	2634	4439	2341	2067	1363	2722	2253	3291	3635	2581	1920	2367	3373	1527	760	725	591	669	873	86			9	3.11	64.60
YFT	A+M	CP	Venezuela	PS	t2		ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	b			9		
YFT	A+M	CP	Belize	PS	t1				963		321	406								377	1820	3154	5888	5295	7070	7125	5620	5791	8121	9142	8688	7571	9036	8161	12098	10171	10	3.04	67.64
YFT	A+M	CP	Belize	PS	t2				a		ab	ab		b						abc	ab	ab	ab	ab	ab	ab	ab	abc	a	a	a	a	a	a	a	abc	10		
YFT	A+M	CP	USA	RR	t1		4032	3569	2927	3967	3862	4185	2887	5328	3759	3657	4908	2966	1033	1011	1400	1802	2405	2532	1621	1660	2743	2904	1770	1669	2808	3189	6898	2295	2323	2842	11	2.31	69.96
YFT	A+M	CP	USA	RR	t2		ab	ab	ab	ab	abc	ab	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	ab	ab	ab	11		
YFT	A+M	CP	Senegal	PS	t1																					1230	6017	3685	4726	7352	7411	7509	8673	15150	14488	7327	12	2.17	72.13
YFT	A+M	CP	Senegal	PS	t2																					abc	abc	ac	ac	ac	ac	ac	ac	ac	ab	ab	12		
YFT	A+M	CP	Cabo Verde	PS	t1					0	6	12	884	246	356	5110	4443	3556	7295	3620	4954	5260	3469	6424	3591	6967	5111	1627	4085	2280	4846	818	78	261	113	205	13	1.97	74.10
YFT	A+M	CP	Cabo Verde	PS	t2					a	a	a	a	a	ab	ab	ab	abc	abc	abc	abc	abc	abc	abc	abc	abc	ab	ab	abc	ab	a	a	a	a	a	a	13		
YFT	A+M	CP	Brazil	LL	t1		734	849	1285	2930	2754	4954	3323	1941	4115	4987	2543	4093	2326	2906	2989	1954	2558	1141	1112	1206	2579	1118	842	1296	1287	1617	1299	3898	4103	3834	14	1.89	75.98
YFT	A+M	CP	Brazil	LL	t2		a	a	a	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	a	a	a	a	ab	ab	ab	ab	ab	ab	ab	ab	ab	14		
YFT	A+M	NCC	Chinese Taipei	LL	t1		6653	4466	5328	4411	5661	4805	4659	6486	5824	3596	1260	1947	1122	1391	824	1768	1071	1259	1041	1220	942	776	945	736	870	468	669	873	760	364	15	1.88	77.86
YFT	A+M	NCC	Chinese Taipei	LL	t2		ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	15		
YFT	A+M	CP	Guatemala	PS	t1									2207	1588	2963	5300	3478	3768	2612	3158	2811	2961	4036	3773	5200	2720	3718	2539	2957	2594	1883	4264	2596			16	1.75	79.61
YFT	A+M	CP	Guatemala	PS	t2									ab	ab	ab	ab	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc			16		
YFT	A+M	CP	El Salvador	PS	t1							933														2781	8633	6318	5574	3976	8813	6337	6322	4578	7027	3929	17	1.70	81.30
YFT	A+M	CP	El Salvador	PS	t2							ab														abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	17		
YFT	A+M	CP	USA	LL	t1		3320	3773	2449	3541	2901	2200	2573	2164	2492	1746	2010	2395	1394	1686	1218	1462	2270	1544	1446	1041	1300	1431	855	877	795	721	797	743	691	597	18	1.36	82.67
YFT	A+M	CP	USA	LL	t2		ab	ab	ab	ab	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	ab	ab	ab	18		
YFT	A+M	CP	Venezuela	BB	t1		2604	2632	4267	4152	3660	4296	3166	2475	2030	1631	1481	951	489	929	809	1068	788	673	395	428	771	500	339	244	48	46	149	73	41	40	19	1.07	83.74
YFT	A+M	CP	Venezuela	BB	t2		ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	19		
YFT	A+M	NCO	NEI (Flag related)	LL	t1		5962	6100	8339	6760	5269	2784	57	578																							20	0.93	84.67
YFT	A+M	NCO	NEI (Flag related)	LL	t2		-1	-1	-1	-1	-1	-1	-1	-1																							20		
YFT	A+M	CP	Cabo Verde	HL	t1		1289	1299	1145	1185	1388	1374	918	1617	1501	985	1218	1048	648	1121	1054	800	1164	1167	1167	1167	2057	1265	1572	1459	1448	1212	872	66	1094	677	21	0.91	85.58
YFT	A+M	CP	Cabo Verde	HL	t2		ab	ab	ab	ab	ab	ab	a	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	-1	a	-1	b	a	b	ab	ab	ab	-1	-1	21		
YFT	A+M	CP	EU-España	BB	t1		3069	996	3509	1311	601	504	917	1379	1292	798	928	769	1055	874	1561	3010	973	593	1043	1068	1393	1416	696	914	742	303	452	471	862	435	22	0.88	86.46
YFT	A+M	CP	EU-España	BB	t2		ac	ac	ac	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	a	abc	abc	abc	abc	abc	22		
YFT	A+M	CP	Brazil	BB	t1		1956	1643	1229	1197	3093	1276	2843	1289	2838	2236	1214	1353	397	402	627	1243	511	928	118	315	445	366	376	618	778	983	1922	535	327	407	23	0.87	87.33
YFT	A+M	CP	Brazil	BB	t2		a	a	a	a	-1	a	a	a	a	a	a	ab	a	a	a	a	a	a	a	a	a	ab	a	a	a	a	a	a	ab	ab	23		
YFT	A+M	CP	Panama	LL	t1		1954	1156	358	390	219	72	118				2804	227	153	288	2134	1126	1630	1995	902	1370	1837	1604	2104	2375	2163	1304	1110	632			24	0.78	88.12
YFT	A+M	CP	Panama	LL	t2		-1	-1	-1	-1	a	-1	-1				a	a	a	a	-1	-1	-1	a	a	-1	-1	-1	-1	a	a	a	a	ab			24		
YFT	A+M	CP	St Vincent and Grenadines	LL	t1					649	1956	1341	1151	543	4241	3430	2734	3180	2615	2304	847	927	551	325	481	124	434	713	307	67	83	3	106		0	0	25	0.76	88.87
YFT	A+M	CP	St Vincent and Grenadines	LL	t2					-1	-1	-1	a	a	a	-1	a	a	a	a	a	ab	ab	ab	a	a	a	ab	ab	abc	abc	ab	a		-1	-1	25		
YFT	A+M	CP	Venezuela	LL	t1		383	381	560	504	421	451	266	323	559	828	593	613	712	898	1249	1090	736	738	793	782	1083	1237	918	1094	1177	1341	2354	2539	2739	1125	26	0.74	89.61
YFT	A+M	CP	Venezuela	LL	t2		a	ab	ab	ab	a	-1	-1	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	26		
YFT	A+M	CP	Mexico	LL	t1		262	175	303	631	900	888	1135	1356	1209	1066	963	898	961	1220	925	1185	1422	1006	1047	963	1282	1244	1033	763	821	885	609	593	483	420	27	0.69	90.31
YFT	A+M	CP	Mexico	LL	t2		abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	27		
YFT	A+M	CP	China PR	LL	t1		124	84	699	2190	1674	1056	697	1050	1305	1185	1085	1124	649	462	427	346	264	211	92	170	468	578	359	321	461	140	529	2444	2747	2669	28	0.67	90.97
YFT	A+M	CP	China PR	LL	t2		-1	-1	a	a	a	a	a	a	a	a	ab	a	ab	ab	ab	ab	ab	ab	abc	abc	abc	abc	abc	abc	abc	abc	abc	ab	ab	ab	28		
YFT	A+M	CP	Grenada	LL	t1		523	302	484	430	403	759	593	749	460	492	502	633	756	630	673	686	663	674	675	1108	1535	1177	1297	708	739	287	957	2139	1086	1332	29	0.61	91.58
YFT	A+M	CP	Grenada	LL	t2		-1	-1	-1	-1	-1	-1	-1	a	a	a	a	a	a	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	29		
YFT	A+M	CP	Maroc	PS	t1		3430	1947	2276	2307	2441	3000	2032	1567	719	1757	127					9	8	21	17	11	35	27	35	69	104	312	405	352	404		30	0.61	92.19
YFT	A+M	CP	Maroc	PS	t2		ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab					-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	a	a	a	a	a	30		
YFT	A+M	CP	Senegal	BB	t1		77	152	248	663	194	279	558	253	576	1106	1347	1068	682	1024	895	1199	1839	1052	491	583	692	241	290	779	731	663	721	1625	616	650	31	0.55	92.75
YFT	A+M	CP	Senegal	BB	t2		ac	a	a	ab	a	ab	ab	ab	ab	ac	ac	ac	ac	ac	ac	ac	ac	ac	ac	ac	ac	ac	ac	ac	ac	ac	ac	-1	ab	ab	a	31		
YFT	A+M	CP	Trinidad and Tobago	LL	t1		183	223	213	163	112	122	125	186	224	295	459	615	520	629	788	798	930	1128	1141	1179	1057	889	1214	982	973	1244	1080	1169	1041	1238	32	0.54	93.29
YFT	A+M	CP	Trinidad and Tobago	LL	t2		-1	-1	-1	-1	-1	-1	-1	a	a	a	a	a	a	a	a	a	a	a	a	ab	ab	ab	ab	ab	b	ab	ab	ab	ab	ab	32		
YFT	A+M	CP	Russian Federation	PS	t1		2696	4275	4931	4359	737						42	211	42	33																	33	0.45	93.74
YFT	A+M	CP	Russian Federation	PS	t2		-1	b	b	-1	-1						-1	abc	-1	a																	33		
YFT	A+M	CP	St Vincent and Grenadines	PS	t1		2969	3017	3327	1916	1987	3640								1																	34	0.44	94.18
YFT	A+M	CP	St Vincent and Grenadines	PS	t2		ab	ab	ab	ab	ab	ab	b	b						-1																	34		
YFT	A+M	CP	Côte d'Ivoire	GN	t1			2			673	213	99	302	565	175	482	216	626	483	340	80	591	1714	172	124	260	925	10	1632	466	379	1650	1	1641	1152	35	0.39	94.57
YFT	A+M	CP	Côte d'Ivoire	GN	t2			-1			-1	-1	-1	-1	-1	-1	-1	a	-1	-1	-1	a	a	a	ab	a	a	ab	-1	a	-1	-1	a	a	a	-1	35		
YFT	A+M	CP	EU-France	BB	t1		1658	887	319	1071	417	686	1444	772	549	606	588	488	186	381	360	609	258	26	383	404	432	283	171	213	185	37	217	96	186		36	0.36	94.93
YFT	A+M	CP	EU-France	BB	t2		abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	36		
YFT	A+M	CP	Guinée Rep	PS	t1		1956	820								72		66	20	67	393	682	2435	1970	1283							322	1327	913	378	575	37	0.35	95.28
YFT	A+M	CP	Guinée Rep	PS	t2		a	a							-1		-1	-1	-1	-1	a	ac	ac	ac							a	a	a	a	a	37		
YFT	A+M	CP	South Africa	BB	t1		139	102	192	264	129	230	77	256	139	339	444	264	108	213	159	552	160	369	1351	783	599	235	242	378	526	209	848	1444	912	1099	38	0.33	95.61
YFT	A+M	CP	South Africa	BB	t2		a	a	-1	a	abc	a	abc	abc	a	a	a	a	a	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	38		

Table 9. SKJ-E stock

Score 7.24

						T1 Total	129590	117229	132325	154940	126294	131909	100585	132678	154006	143982	111923	120223	123091	137829	161163	184724	218431	224007	205316	217746	231388	238496	278568	250999	218301	211941	267811	218082	178817	237863			
Species	**Stock**	**Status**	**FlagName**	**GearGrp**	**DSet**		**1996**	**1997**	**1998**	**1999**	**2000**	**2001**	**2002**	**2003**	**2004**	**2005**	**2006**	**2007**	**2008**	**2009**	**2010**	**2011**	**2012**	**2013**	**2014**	**2015**	**2016**	**2017**	**2018**	**2019**	**2020**	**2021**	**2022**	**2023**	**2024**	**2025**	Rank	%	%cum
SKJ	ATE	CP	Ghana	PS	t1		4090	6065	17717	22954	13598	13076	21677	16341	13595	28167	11337	12574	24755	24179	31773	28157	37296	36794	39878	49480	41304	48048	57050	54441	56345	43401	71223	53619	63975	78384	1	19.05	19.05
SKJ	ATE	CP	Ghana	PS	t2		abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	a	b	1		
SKJ	ATE	CP	EU-España	PS	t1		33947	33428	29976	42714	37145	27798	21596	39396	33421	18718	14975	17675	27918	30041	34175	46823	48185	57594	43139	41782	44743	49655	41750	40022	27350	37133	33658	28906	14586	18898	2	18.98	38.03
SKJ	ATE	CP	EU-España	PS	t2		abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	a	abc	abc	abc	abc	abc	2		
SKJ	ATE	CP	Ghana	BB	t1		20115	20315	25895	31134	22919	44464	18516	18094	34151	26042	20597	22845	13893	19743	13731	16012	16736	11269	10108	12369	13420	9449	11097	8414	6849	6076	5276	2867	1284	985	3	9.04	47.07
SKJ	ATE	CP	Ghana	BB	t2		abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	a	b	3		
SKJ	ATE	CP	EU-France	PS	t1		23818	16749	17791	23774	21381	15560	15407	20802	23078	13524	5769	4633	3948	7722	14733	13569	13395	16022	17351	22365	19990	16285	24152	20973	13863	18143	24575	17856	4421	9974	4	8.99	56.06
SKJ	ATE	CP	EU-France	PS	t2		abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	4		
SKJ	ATE	CP	Curaçao	PS	t1		7096	8444	8553	9932	10008	13370	5427	10092	8708	88	3213	1703	6541	10060	9594	12380	13324	18312	18437	19621	22180	20660	24539	17360	10841	12845	3953	181			5	5.74	61.79
SKJ	ATE	CP	Curaçao	PS	t2		ab	ab	ab	a	ab	ab	ab	ab	ab	b	ab	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	a			5		
SKJ	ATE	CP	Senegal	PS	t1				284	152																2705	14092	21852	26712	28735	20931	27021	38928	40834	22961	41934	6	5.36	67.15
SKJ	ATE	CP	Senegal	PS	t2				-1	-1																abc	abc	ac	ac	ac	ac	ac	ac	ac	ab	a	ab	6		
SKJ	ATE	CP	Belize	PS	t1				720		229	278								1488	3109	7797	15733	6854	11080	12599	7730	9958	20748	17063	19180	18044	29134	23274	28728	36706	7	5.05	72.19
SKJ	ATE	CP	Belize	PS	t2				a		ab	ab		b						abc	ab	ab	ab	ab	ab	ab	ab	abc	a	a	a	a	a	a	a	abc	7		
SKJ	ATE	CP	Panama	PS	t1		5855	1300	572	1117	1374	281	342	2486	7126	12286	14016	19798	8946	9199	9944	13119	11211	15520	14565	8372	11510	8815	9089	10926	10626	10969	13805	12374	6593	9519	8	4.88	77.08
SKJ	ATE	CP	Panama	PS	t2		ab	ab	ab	a	ab	ab	ab	a	ab	ab	ab	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	8		
SKJ	ATE	CP	EU-España	BB	t1		5044	7075	8593	5607	3780	3156	3836	7174	7207	10119	7633	6378	8345	8647	8405	11674	19445	10185	9951	7269	10994	10560	13085	10734	6249	2750	2058	3138	2078	1103	9	4.15	81.22
SKJ	ATE	CP	EU-España	BB	t2		ac	abc	ac	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	a	abc	abc	abc	abc	abc	9		
SKJ	ATE	CP	Cabo Verde	PS	t1		8	18	21	1		300	366	54	1040	7498	4862	5434	4872	5387	5823	8277	5680	16135	16307	18776	10471	6222	7210	5422	5426	447	1098	694	831	540	10	2.60	83.82
SKJ	ATE	CP	Cabo Verde	PS	t2		a	a	a	a		a	a	a	ab	ab	ab	abc	abc	abc	abc	abc	abc	abc	abc	abc	ab	ab	abc	ab	a	a	-1	b	-1	-1	10		
SKJ	ATE	CP	El Salvador	PS	t1																					6970	16949	14621	17047	16729	14806	9374	11856	8249	7844	11047	11	2.53	86.35
SKJ	ATE	CP	El Salvador	PS	t2																					abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	11		
SKJ	ATE	CP	EU-Portugal	BB	t1		8276	4395	4519	1800	1285	2135	2940	4276	8459	4687	11001	8604	5734	904	12859	4078	2758	4039	1703	1296	695	1752	6985	2558	1020	6609	4003	4294	2618	6805	12	2.48	88.83
SKJ	ATE	CP	EU-Portugal	BB	t2		abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	ab	ab	ab	ab	ab	ab	ab	ab	ab	12		
SKJ	ATE	CP	Guatemala	PS	t1									2120	4808	6649	5028	5612	6481	4095	3087	2880	3732	4979	5904	7078	7386	9800	8648	7626	6503	6053	7335	5759			13	2.27	91.10
SKJ	ATE	CP	Guatemala	PS	t2									ab	ab	ab	ab	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc		13		
SKJ	ATE	CP	Senegal	BB	t1		238	429	1699	1632	1357	1284	1178	639	1446	5033	3858	4552	3045	4506	2707	5383	4414	4490	3092	1895	2495	2740	1085	1419	925	954	802	713	77	246	14	1.20	92.30
SKJ	ATE	CP	Senegal	BB	t2		ac	a	a	ab	a	ab	ab	ab	ab	ac	ac	ac	ac	ac	ac	ac	ac	ac	ac	ac	ac	ac	ac	ac	ac	ac	c	ab	a	a	14		
SKJ	ATE	CP	Maroc	HL	t1										283	586	3318	1393	1148	1880	1444	1090	1191	924	485	484	77	200	2510	880	2218	5034	3832	7201	14840	10081	15	1.14	93.44
SKJ	ATE	CP	Maroc	HL	t2										-1	-1	-1	-1	-1	-1	-1	-1	abc	abc	a	a	a	a	ab	ab	abc	abc	ab	abc	abc	15		
SKJ	ATE	CP	Guinée Rep	PS	t1		6432	2408								387		330	118	359	2114	3252	10321	9033	7629							888	5133	2429	869	3699	16	1.03	94.47
SKJ	ATE	CP	Guinée Rep	PS	t2		a	a								-1		-1	-1	-1	-1	a	ac	ac	ac							a	a	a	a	a	16		
SKJ	ATE	CP	Maroc	PS	t1		2728	5468	4116	4033	3072	1568	1148	3289	3476	3660	536	131	108	654	892	1061	1076	1121	583	92	20	150	1076	378	953	469	357	482	995	676	17	0.83	95.30
SKJ	ATE	CP	Maroc	PS	t2		ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	a	a	a	a	a	-1	17		
SKJ	ATE	CP	Côte d'Ivoire	GN	t1						1173	259	292	143	559	1259	1565	1817	2328	2840	2840	3883	4926	5188	311	254	373	1533	22	3241	279	1311	2266	2	1367	1891	18	0.78	96.08
SKJ	ATE	CP	Côte d'Ivoire	GN	t2						-1	-1	-1	-1	-1	-1	-1	a	-1	-1	-1	a	a	a	ab	a	a	ab	-1	a	-1	-1	a	a	a	-1	18		
SKJ	ATE	CP	EU-France	BB	t1		1698	3700	4179	2342	1507	2546	2340	2018	1344	2239	1610	1769	778	1187	904	932	1382	613	752	940	1270	1275	1183	1287	634	274	100	261	53		19	0.77	96.85
SKJ	ATE	CP	EU-France	BB	t2		abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc		19		
SKJ	ATE	NCO	Mixed flags (EU tropical)	PS	t1		1316	2345	1508	1119	2194	218	65	1547	2953	1708	1478	3003	2998	2624	564					1150	2589	1113	1874	1076	2810						20	0.68	97.52
SKJ	ATE	NCO	Mixed flags (EU tropical)	PS	t2		-1	-1	b	b	-1	-1	-1	-1	-1	-1	-1	b	b	b	b	b	b	b	b	-1	-1	-1	-1	-1	-1						20		

Table 10. SKJ-W stock

					T1 Total	27560	31710	29081	27306	29182	31406	21535	24679	27461	28517	26453	25440	22013	25774	25907	32388	33067	34596	27363	21069	22355	24013	23277	20131	18953	20260	21631	29727	23208	23032			
Score		**3.84**																																				
Species	**Stock**	**Status**	**FlagName**	**GearGrp**	**DSet**	**1996**	**1997**	**1998**	**1999**	**2000**	**2001**	**2002**	**2003**	**2004**	**2005**	**2006**	**2007**	**2008**	**2009**	**2010**	**2011**	**2012**	**2013**	**2014**	**2015**	**2016**	**2017**	**2018**	**2019**	**2020**	**2021**	**2022**	**2023**	**2024**	**2025**	Rank	%	%cum
SKJ	ATW	CP	Brazil	BB	t1	22517	25821	23570	22948	24691	24038	18185	20416	23036	25269	23029	23783	20632	23077	22627	29322	30569	32127	24787	17499	16418	14577	14886	15355	14590	15568	11664	18686	15423	13629	1	80.70	80.70
SKJ	ATW	CP	Brazil	BB	t2	a	ab	a	a	-1	a	a	ab	ab	ab	ab	ab	ab	ab	a	a	a	a	a	a	a	ab	a	a	a	a	a	a	ab	ab	1		
SKJ	ATW	CP	Venezuela	PS	t1	3348	3604	3607	2696	2590	5189	2000	2296	2769	848	1806	806	688	1808	1931	1308	1573	908	1081	1974	1912	2150	1226	868	603	687	187	387	97		2	6.54	87.24
SKJ	ATW	CP	Venezuela	PS	t2	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	b		2		
SKJ	ATW	CP	Brazil	HL	t1	0											5		4	4	159	244	222	369	465	1169	5293	4461	2195	2277	2351	7041	5457	4318	4883	3	5.25	92.49
SKJ	ATW	CP	Brazil	HL	t2	-1											-1		-1	a	-1	-1	-1	a	-1	-1	ab	ab	a	ab	a	a	a	ab	ab	3		
SKJ	ATW	CP	Brazil	LL	t1	9						38		1		2			3	825	323	41	88	39	170	645	199	260	374	160	394	1157	3578	2627	3444	4	1.85	94.34
SKJ	ATW	CP	Brazil	LL	t2	-1						-1	a	a		a			-1	a	b	a	-1	-1	-1	-1	a	-1	-1	-1	a	a	a	ab	ab	4		
SKJ	ATW	CP	Brazil	PS	t1		743	219	240	473	108	116			1119	239	403	213	223		552	9								406	474	682	1164	70	596	5	1.03	95.37
SKJ	ATW	CP	Brazil	PS	t2		-1	-1	a	-1	-1	-1			a	a	a	a	a	a	-1	-1								a	a	a	a	a	ab	5		
SKJ	ATW	CP	Venezuela	BB	t1	224	224	506	282	299	1681	552	950	501	245	201	115	69	441	177	146	124	60	27	39	393	70	41	55	4	4	23	66	8	18	6	0.97	96.34
SKJ	ATW	CP	Venezuela	BB	t2	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	b	ab	6		
SKJ	ATW	CP	Cuba	BB	t1	1000	1000	651	651	651			624	545	514	536																			26	7	0.80	97.13
SKJ	ATW	CP	Cuba	BB	t2	-1	-1	-1	-1	-1		b	-1	-1	-1	-1																			-1	7		
SKJ	ATW	CP	Ghana	PS	t1																	232	67	157	265	160	410	1234	700	318	209	252	139	326	45	8	0.58	97.71
SKJ	ATW	CP	Ghana	PS	t2	ac	ac	ac	ac	ac	ac	ac	ac	ac	ac	c	c	c	ac	c	bc	bc	ab	a	ab	ab	a	ab	ab	b	a	ab	ab	-1	b	8		
SKJ	ATW	NCO	Sta Lucia	TR	t1							106	132	137	159	120	89	168		153	143	109	171	139	87	138	142	122	78	44	83	73	94	84	67	9	0.34	98.05
SKJ	ATW	NCO	Sta Lucia	TR	t2							-1	-1	-1	-1	-1	-1	-1		-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	9		
SKJ	ATW	CP	USA	RR	t1	82	64	86	99	30	49	70	61	74	15	49	52	49	102	86	98	91	323	172	92	176	195	76	44	67	64	101	74	36	55	10	0.34	98.39
SKJ	ATW	CP	USA	RR	t2	b	ab	ab	ab	ab	ab	abc	abc	abc	abc	abc	abc	ab	abc	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	10		
SKJ	ATW	CP	EU-España	PS	t1																				8	709	257	116	205	133	78	147				11	0.21	98.60
SKJ	ATW	CP	EU-España	PS	t2	ac	ac	a	a	c	abc	abc		bc	a			a	abc	abc	abc	abc	abc	abc	ac	bc	abc	abc	abc	a	ac	abc	a		a	11		
SKJ	ATW	CP	St Vincent and Grenadines	TR	t1	37	42	57	37	68	97	151	90	85	85	147	88	83	52	44	50		36	39	46		32	24	34	29			4	8	5	12	0.19	98.79
SKJ	ATW	CP	St Vincent and Grenadines	TR	t2	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1		-1	-1	-1		-1	-1	-1	-1			-1	-1	-1	12		
SKJ	ATW	CP	Panama	LL	t1																		543	410		119										13	0.14	98.93
SKJ	ATW	CP	Panama	LL	t2																		a	a		-1										13		
SKJ	ATW	CP	St Vincent and Grenadines	LL	t1							206	2	166	166	208	2		2	2		0	0	0	1		46	12	1	0						14	0.10	99.03
SKJ	ATW	CP	St Vincent and Grenadines	LL	t2							a	a	a	-1	a	a		a	a		-1	a	a	a		a	a	a	a						14		
SKJ	ATW	CP	EU-France	PS	t1																					20	220	281	19		211	1	11	19		15	0.10	99.13
SKJ	ATW	CP	EU-France	PS	t2		a							a												-1	bc	a	a		abc	ac	ac	abc	a	15		
SKJ	ATW	CP	Curaçao	PS	t1																				40	100	123	157	35	30		151				16	0.08	99.22
SKJ	ATW	CP	Curaçao	PS	t2			a	a		a		a	a					ac	ac	abc	abc		c	ac	bc	abc	abc	ac	abc	a	bc				16		

Table 11. SWO-M stock

						T1 Total	12053	14693	14369	13699	15569	15006	12814	15694	14405	14622	14915	14227	13683	13235	14754	12640	11046	10070	10969	11983	12300	10390	8681	8176	7664	7512	7169	7546	8450	7110			
Score	**5.48**																																						
Species	**Stock**	**Status**	**FlagName**	**GearGrp**	**DSet**		**1996**	**1997**	**1998**	**1999**	**2000**	**2001**	**2002**	**2003**	**2004**	**2005**	**2006**	**2007**	**2008**	**2009**	**2010**	**2011**	**2012**	**2013**	**2014**	**2015**	**2016**	**2017**	**2018**	**2019**	**2020**	**2021**	**2022**	**2023**	**2024**	**2025**	Rank	%	%cum
SWO	MED	CP	EU-Italy	LL	t1		2617	2458	2458	2680	2639	2236	1841	5844	5452	5560	5253	4564	5246	5438	5919	5313	4474	3304	3921	4883	4540	3882	2289	2461	2231	1998	2038	2297	3066	2047	1	30.65	30.65
SWO	MED	CP	EU-Italy	LL	t2		ab	ab	ab	ab	ab	ab	ab	ab	b	ab	ab	b	bc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	1		
SWO	MED	CP	EU-España	LL	t1		1040	1184	1409	867	1396	1402	1421	1165	930	860	1405	1648	2063	1994	1785	1730	1580	1605	2019	2289	1732	1487	1470	1548	1425	1557	1542	1442	1540	1577	2	12.69	43.34
SWO	MED	CP	EU-España	LL	t2		abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	2		
SWO	MED	CP	EU-Italy	GN	t1		2657	3632	3632	3632	4863	4152	1698	2540	1483	1891	2373	1948								0												3	9.71	53.05
SWO	MED	CP	EU-Italy	GN	t2		b	b	b	b	ab	b	-1	b	b	b	b	-1								-1											3		
SWO	MED	CP	EU-Greece	LL	t1		1237	750	1650	1520	1960	1730	1680	1230	1129	1424	1374	1907	989	1132	1494	1306	877	1731	1344	761	761	392	350	745	657	686	371	444	501	199	4	9.10	62.15
SWO	MED	CP	EU-Greece	LL	t2		-1	-1	ab	ab	ab	ab	b	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	b	ab	ab	ab	ab	ab	ab	ab	ab	ab	4		
SWO	MED	CP	Maroc	LL	t1		273	245	323	259	205	754	1149	1670	1954	1801	1455	1107	1713	1388	1501	800	1003	963	968	604	1395	1350	1368	982	951	924	891	896	896	896	5	8.63	70.78
SWO	MED	CP	Maroc	LL	t2		-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	bc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	5		
SWO	MED	CP	Tunisie	LL	t1		352	346	414	468	483	567	1138	285	791	791	949	1024	1232	1233	1238	1267	1265	1262	1302	1307	1273	1377	1338	934	918	891	857	733	799	764	6	7.76	78.54
SWO	MED	CP	Tunisie	LL	t2		-1	-1	-1	a	a	a	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	b	abc	abc	abc	abc	abc	abc	abc	6		
SWO	MED	CP	Maroc	GN	t1		2461	4653	2905	2979	2503	2266	2230	1629	1299	722	603	615	587	477	410	387															7	7.52	86.06
SWO	MED	CP	Maroc	GN	t2		-1	-1	c	bc	abc	abc	b	b	b	b	b	b	abc	-1	abc	abc															7		
SWO	MED	CP	Algerie	LL	t1		247	247	178	126	166	439	347	238	174	93	496	492	977	570	560	234	433	467	693	705	842	755	725	517	501	446	472	472	472	471	8	3.81	89.88
SWO	MED	CP	Algerie	LL	t2		-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	a	a	-1	-1	ab	ab	ab	ab	ab	-1	-1	-1	ab	ab	ab	b	ab	ab	ab	8		
SWO	MED	CP	EU-Malta	LL	t1		72	100	153	187	175	102	257	163	195	362	239	213	260	266	423	532	503	460	376	489	410	330	308	407	361	391	380	360	374	325	9	2.58	92.46
SWO	MED	CP	EU-Malta	LL	t2		-1	-1	-1	ac	ac	ac	-1	-1	-1	abc	bc	ab	abc	ab	ab	ab	abc	ab	abc	abc	abc	abc	abc	ab	abc	a	abc	abc	abc	abc	9		
SWO	MED	CP	Türkiye	LL	t1								70	76	69	84	73	71	441	344	382	217	76	111	71	45	90	556	544	386	376	357	306	344	345	333	10	1.62	94.08
SWO	MED	CP	Türkiye	LL	t2								-1	-1	-1	-1	-1	-1	a	a	a	ab	a	ab	abc	abc	bc	ab	abc	abc	abc	abc	abc	abc	abc	abc	10		
SWO	MED	CP	Algerie	GN	t1		560	560	590	531	599	642	467	427	233	311	87	108																			11	1.44	95.52
SWO	MED	CP	Algerie	GN	t2		-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1																			11		
SWO	MED	CP	Türkiye	GN	t1		320	350	450	230	370	360	300	274	317	341	337	352																			12	1.13	96.64
SWO	MED	CP	Türkiye	GN	t2		-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	ab	ab	ab	ac	c														12		
SWO	MED	CP	EU-Italy	UN	t1															329	921	694	718		0				0	8							13	0.75	97.40
SWO	MED	CP	EU-Italy	UN	t2												b			-1	-1	-1	-1		b				-1	-1							13		
SWO	MED	CP	Libya	LL	t1				11		8	6		10	2		16									585	960	30	70	26	22	19	21	250	120	130	14	0.64	98.04
SWO	MED	CP	Libya	LL	t2				-1		a	a		-1	-1		-1									-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	14		
SWO	MED	CP	EU-Cyprus	LL	t1		40	51	61	92	82	135	104	47	49	53	43	67	67	38	31	35	35	51	59	54	53	50	45	24	30	56	36	58	62	56	15	0.47	98.51
SWO	MED	CP	EU-Cyprus	LL	t2		a	a	a	-1	a	-1	a	a	a	a	ab	abc	abc	abc	abc	abc	ab	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	15		
SWO	MED	CP	EU-France	LL	t1							12	27	20	19	22	20	14	14	10	73	39	10	58	119	178	172	108	83	69	104	91	60	64	75	65	16	0.43	98.94
SWO	MED	CP	EU-France	LL	t2							-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	a	b	-1	-1	b	-1	-1	-1	b	abc	a	a	ab	16		
SWO	MED	CP	EU-España	UN	t1		144	79	32	36	39	78	75	58	20	46	56	48	30	3	5	11	8	1	53	0											17	0.23	99.17
SWO	MED	CP	EU-España	UN	t2		a	a	a	-1	a	a	a	-1	-1	-1	a	a	a	a	a	a	a	a	a	a											17		
SWO	MED	CP	Algerie	HL	t1										112	175	72	1																			18	0.10	99.27
SWO	MED	CP	Algerie	HL	t2										-1	-1	-1	-1																			18		

Table 12. SWO-N stock

					T1 Total	15222	13025	12329	11622	11453	10011	9654	11444	12071	12378	11528	12306	11102	12146	11672	12709	13923	12122	10740	10792	10550	10346	9065	10288	10482	9827	10314	12252	10834	10579			
Score					**8.27**																																		
Species	**Stock**	**Status**	**FlagName**	**GearGrp**	**DSet**	**1996**	**1997**	**1998**	**1999**	**2000**	**2001**	**2002**	**2003**	**2004**	**2005**	**2006**	**2007**	**2008**	**2009**	**2010**	**2011**	**2012**	**2013**	**2014**	**2015**	**2016**	**2017**	**2018**	**2019**	**2020**	**2021**	**2022**	**2023**	**2024**	**2025**	Rank	%	%cum
SWO	ATN	CP	EU-España	LL	t1	5519	5133	4079	3993	4581	3967	3954	4585	5373	5511	5446	5564	4366	4949	4147	4885	5620	4082	3750	4013	3915	3586	3186	3112	3587	3235	3717	4957	4597	4198	1	38.39	38.39
SWO	ATN	CP	EU-España	LL	t2	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	ab	1		
SWO	ATN	CP	USA	LL	t1	4015	3399	3433	3364	3316	2498	2598	2757	2591	2273	1961	2474	2405	2691	2204	2572	3347	2812	1816	1593	1389	1301	1106	1456	1150	944	1088	809	706	642	2	18.88	57.27
SWO	ATN	CP	USA	LL	t2	ab	ab	ab	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	ab	ab	ab	2		
SWO	ATN	CP	EU-Portugal	LL	t1	1702	902	772	776	731	731	765	1032	1319	900	949	778	747	898	1054	1202	916	1481	1273	1454	1504	1916	1709	2387	2076	2116	1753	1944	1376	1426	3	11.26	68.53
SWO	ATN	CP	EU-Portugal	LL	t2	ab	ab	ab	ab	abc	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	3		
SWO	ATN	CP	Canada	LL	t1	646	1005	927	1136	923	984	954	1216	1161	1470	1238	1142	1115	1061	1182	1351	1502	1290	1383	1489	1473	1034	753	965	1286	1363	1312	1896	1672	1912	4	10.75	79.27
SWO	ATN	CP	Canada	LL	t2	ab	ab	ab	abc	abc	bc	abc	abc	abc	abc	bc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	-1	4		
SWO	ATN	CP	Japan	LL	t1	1494	1218	1391	1089	759	567	319	263	575	705	656	889	935	778	1062	523	639	300	545	430	379	456	325	362	411	315	433	451	435	273	5	5.54	84.81
SWO	ATN	CP	Japan	LL	t2	abc	abc	abc	abc	abc	bc	bc	bc	abc	abc	abc	abc	abc	abc	abc	abc	abc	ab	ab	ab	ab	ab	ab	ab	a	ab	ab	ab	ab	ab	5		
SWO	ATN	CP	Maroc	LL	t1	35	239	101	35	38	264	154	223	255	325	333	229	428	720	963	700	700	1000	1000	800	800	750	950	950	936	955	1085	1145	887	1180	6	5.30	90.11
SWO	ATN	CP	Maroc	LL	t2	-1	-1	-1	-1	-1	-1	-1	bc	abc	abc	abc	abc	abc	bc	abc	a	a	abc	bc	abc	ab	abc	abc	abc	abc	abc	abc	abc	abc	abc	6		
SWO	ATN	NCC	Chinese Taipei	LL	t1	521	509	286	285	347	299	310	257	30	140	172	103	82	89	88	192	193	115	85	133	152	96	169	122	158	68	150	183	199	140	7	1.66	91.77
SWO	ATN	NCC	Chinese Taipei	LL	t2	abc	abc	abc	abc	abc	abc	abc	abc	abc	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	7		
SWO	ATN	CP	Canada	HP	t1	93	89	240	18	95	121	38	147	87	193	203	267	258	248	176	208	97	275	233	98	85	175	34	33	50	18	31	27	6	10	8	1.07	92.84
SWO	ATN	CP	Canada	HP	t2	ab	ab	ab	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	ab	abc	abc	abc	abc	-1	8		
SWO	ATN	CP	China PR	LL	t1	132	40	337	304	22	102	90	316	56	106	72	85	92	92	73	75	59	96	60	141	135	81	86	92	96	44	38	105	103	91	9	0.94	93.78
SWO	ATN	CP	China PR	LL	t2	-1	-1	a	a	a	a	a	a	a	a	ab	a	ab	ab	ab	ab	ab	ab	a	ab	abc	abc	abc	ab	abc	abc	abc	ab	ab	ab	9		
SWO	ATN	CP	USA	HL	t1	0	1		5	9	9	12	21	23	35	33	125	94	125	129	121	155	105	88	77	76	62	132	205	219	240	205	163	155	147	10	0.81	94.58
SWO	ATN	CP	USA	HL	t2	-1	b	b	c	bc	bc	c	bc	bc	bc	bc	bc	bc	bc	bc	bc	bc	bc	bc	bc	bc	bc	bc	bc	bc	bc	bc	b	b	b	10		
SWO	ATN	CP	EU-France	TW	t1	97	164			60		74	138	102	178	91	46	14	12	32	15	13	35	25	63	87	76	74	70	86	95	109	147	259	98	11	0.66	95.24
SWO	ATN	CP	EU-France	TW	t2	-1	-1			-1		-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	ab	-1	-1	ab	-1	abc	-1	abc	abc	abc	abc	abc	abc	11		
SWO	ATN	CP	Belize	LL	t1												9	1	112	106	184	141	142	76	1	3	59	145	117	111	121	70	77	68	27	12	0.46	95.70
SWO	ATN	CP	Belize	LL	t2												a	a	ab	ab	ab	ab	a	a	ab	a	ab	abc	ab	abc	abc	ab	ab	abc	abc	12		
SWO	ATN	CP	Trinidad and Tobago	LL	t1	158	110	130	138	41	75	92	78	83	91	19	29	48	30	21	16	14	16	26	17	13	36	3	6	8	6	6	1	4	1	13	0.38	96.08
SWO	ATN	CP	Trinidad and Tobago	LL	t2	-1	-1	-1	-1	-1	-1	-1	a	a	a	a	a	a	a	a	a	a	a	a	ab	ab	ab	a	ab	b	ab	ab	a	a	a	13		
SWO	ATN	CP	Maroc	GN	t1	322	13	179	60	51	243	64	98	76	9						80															14	0.35	96.43
SWO	ATN	CP	Maroc	GN	t2	-1	-1	c	ac	ac	ac	-1	b	b	b						-1															14		
SWO	ATN	CP	USA	RR	t1	6	11	5	21	16	2	22	6	25	61	53	68	76	32	49	54	71	22	35	46	27	34	36	64	53	40	42	34	27	44	15	0.32	96.75
SWO	ATN	CP	USA	RR	t2	a	ab	ab	ab	ab	ab	ab	ab	a	a	a	a	ab	ab	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	ab	a	ab	15		
SWO	ATN	CP	Korea Rep	LL	t1	19	15								51	65	175	157	3		170	46	83	35	2	9	19	9	9	14	13	17	20	18	12	16	0.28	97.03
SWO	ATN	CP	Korea Rep	LL	t2	a	a				a				a	a	a	a	a		a	-1	abc	abc	b	abc	abc	abc	ab	abc	abc	a	ac	abc	abc	16		
SWO	ATN	CP	Mexico	LL	t1	22	14	28	24	37	27	34	32	44	41	31	35	34	32	35	38	41	33	32	31	37	64	45	30	21	25	22	26	21	13	17	0.28	97.30
SWO	ATN	CP	Mexico	LL	t2	a	a	a	a	a	ac	a	a	a	a	a	a	a	a	a	a	a	a	a	a	ab	abc	abc	abc	abc	abc	abc	abc	abc	abc	17		
SWO	ATN	CP	Senegal	LL	t1												32	41	59	102	147	42	43	49	46	84	48	28	50	16				6		18	0.23	97.54
SWO	ATN	CP	Senegal	LL	t2												-1	-1	-1	a	a	a	a	a	a	a	-1	-1	-1	-1				-1		18		

Table 13. SWO-S stock

						T1 Total	18289	18542	14027	15502	15728	15128	14104	12634	13082	13165	14196	15629	12370	12674	12596	11206	10696	9212	9975	10350	10619	10545	10400	10103	8950	9504	8766	8373	9287	9065			
Score	**7.36**																																						
Species	**Stock**	**Status**	**FlagName**	**GearGrp**	**DSet**	**1996**	**1997**	**1998**	**1999**	**2000**	**2001**	**2002**	**2003**	**2004**	**2005**	**2006**	**2007**	**2008**	**2009**	**2010**	**2011**	**2012**	**2013**	**2014**	**2015**	**2016**	**2017**	**2018**	**2019**	**2020**	**2021**	**2022**	**2023**	**2024**	**2025**	Rank	%	%cum
SWO	ATS	CP	EU-España	LL	t1	9622	8461	5832	5758	6388	5789	5741	4527	5483	5402	5300	5283	4073	5183	5801	4700	4852	4184	4113	5059	4992	4654	4404	4224	4442	4470	3592	4092	4688	4376	1	42.63	42.63
SWO	ATS	CP	EU-España	LL	t2	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	ab	1		
SWO	ATS	CP	Brazil	LL	t1	1892	4100	3844	4721	4579	4075	2903	2917	2984	3780	4430	4243	3413	3386	2926	2984	2831	2381	2892	2594	2935	2406	2792	2859	2105	2823	2196	1973	2369	2807	2	25.54	68.17
SWO	ATS	CP	Brazil	LL	t2	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	a	a	a	a	a	ab	ab	ab	ab	a	a	ab	ab	2		
SWO	ATS	CP	Japan	LL	t1	2197	1494	1186	775	790	685	833	924	686	480	1090	2155	1600	1340	1314	1233	1162	684	976	659	637	915	640	648	552	480	622	422	496	216	3	7.65	75.82
SWO	ATS	CP	Japan	LL	t2	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	ab	ab	ab	ab	ab	ab	ab	ab	a	a	ab	ab	ab	3		
SWO	ATS	NCC	Chinese Taipei	LL	t1	2873	2562	1147	1168	1303	1149	1164	1254	745	744	377	671	727	612	410	428	496	582	451	554	480	527	472	395	353	532	420	379	458	329	4	6.52	82.33
SWO	ATS	NCC	Chinese Taipei	LL	t2	abc	abc	abc	abc	abc	abc	abc	abc	abc	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	abc	4		
SWO	ATS	CP	Namibia	LL	t1				374	452	607	504	187	549	832	1118	1038	518	25	408	366	22	129	395	225	466	600	881	811	774	623	1100	664	402	557	5	4.01	86.34
SWO	ATS	CP	Namibia	LL	t2				a	-1	ab	a	-1	a	ab	ab	ab	ab	ab	ab	ab	a	ab	a	a	a	abc	abc	abc	abc	abc	abc	a	a	abc	ac	5		
SWO	ATS	CP	Uruguay	LL	t1	644	760	889	650	713	789	768	850	1105	843	620	464	370	506	223	180	41	106	1	0	3	1	1	1							6	2.89	89.23
SWO	ATS	CP	Uruguay	LL	t2	a	a	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	-1	-1	-1	-1	-1	-1							6		
SWO	ATS	CP	EU-Portugal	LL	t1	389	441	384	381	392	393	380	354	345	493	440	428	271	367	232	263	193	130	256	241	255	474	380	334	346	228	217	367	299	260	7	2.72	91.95
SWO	ATS	CP	EU-Portugal	LL	t2	a	ab	ab	ab	ab	ab	ab	a	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	a	ab	a	a	ab	ab	7		
SWO	ATS	CP	China PR	LL	t1			29	534	344	200	423	353	278	93	300	473	470	291	296	248	316	196	206	328	222	302	355	211	89	37	188	109	128	141	8	1.96	93.91
SWO	ATS	CP	China PR	LL	t2			a	a	a	a	a	a	a	a	a	a	ab	ab	ab	ab	ab	ab	abc	ab	abc	abc	abc	ab	abc	a	abc	ab	ab	ab	8		
SWO	ATS	CP	South Africa	LL	t1			240	143	327	547	649	293	295	199	186	207	142	170	145	97	50	171	152	218	164	189	189	251	149	179	161	291	291	286	9	1.75	95.66
SWO	ATS	CP	South Africa	LL	t2			ab	ab	ab	ac	abc	ab	ab	ab	ab	ab	ab	ab	ab	a	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	9		
SWO	ATS	CP	Ghana	GN	t1	140	44	106	121	117	531	372	734	343	55	32	65	177	132	116	60	54	37	26	56	36	55	6	32	31	19	16	21	12	23	10	0.98	96.64
SWO	ATS	CP	Ghana	GN	t2	ab	b	ab	b	ab	ab	ab	ab	ab	ab	ab	ab	a	ab	a	a	a	a	a	a	a	a	a	-1	-1	-1	-1	-1	-1	-1	10		
SWO	ATS	CP	S Tomé e Príncipe	TR	t1	166	148	135	129	120	120	120	120	126	147	138	138	172	188	193	60	84	60	94	145	77	65	10	12	4	14	11	11	9	6	11	0.77	97.41
SWO	ATS	CP	S Tomé e Príncipe	TR	t2	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	11		
SWO	ATS	CP	Belize	LL	t1				17	8							120	32	111	121	207	197	136	45	111	176	166	115	55	2	2	2			24	12	0.45	97.86
SWO	ATS	CP	Belize	LL	t2				-1	a							a	a	ab	ab	ab	ab	a	a	ab	a	ab	abc	ab	abc	abc	ab		abc	abc	12		
SWO	ATS	CP	Senegal	LL	t1												77	97	137	78	117	162	178	143	97	90	112	65	116	38							13	0.41	98.28
SWO	ATS	CP	Senegal	LL	t2												-1	a	-1	a	a	a	a	a	a	a	-1	-1	-1	-1							13		
SWO	ATS	CP	USA	LL	t1	172	417	170	185	144	43	200	21	16						0			0							0						14	0.38	98.65
SWO	ATS	CP	USA	LL	t2	a	a	ab	abc	abc	abc	abc	abc	abc						bc			abc		abc					bc						14		
SWO	ATS	CP	Korea Rep	LL	t1	7	18	7	5	10	0	2	24	70	36	94	176	223	10	147	70	65	47	53	5	19	11	18	9	15	6	6	5	10	9	15	0.32	98.98
SWO	ATS	CP	Korea Rep	LL	t2	a	a	a	a	a	a	a	a	a	a	a	a	a	a	-1	a	-1	abc	abc	a	abc	ab	abc	ab	abc	abc	a	ac	abc	abc	15		
SWO	ATS	CP	Côte d'Ivoire	GN	t1	26	18	25	26	20	19	19	43	29	31	39	17	24	45	42	58	66	131	68	48	31	19	10	17	11	14	24	0	57	7	16	0.27	99.25
SWO	ATS	CP	Côte d'Ivoire	GN	t2	ab	ab	ab	ab	ab	ab	ab	ab	ab	-1	-1	a	-1	-1	-1	a	a	a	ab	a	a	b	-1	a	-1	-1	a	a	a	-1	16		
SWO	ATS	CP	Namibia	BB	t1				356	17	144		4							9	49	63								15						17	0.18	99.43
SWO	ATS	CP	Namibia	BB	t2				-1	-1	ab		-1							a	a	a	a	a					c	-1						17		

Table 14. BUM-A stock (AT + MD)

Score 3.79

						T1 Total	5366	5670	5637	5326	5414	4376	3808	4320	3118	3513	3070	4268	3607	3132	3018	2805	2807	2146	2771	2077	2149	2743	2074	1985	2402	2547	1791	1930	1988	1626			
Species	**Stock**	**Status**	**FlagName**	**GearGrp**	**DSet**		**1996**	**1997**	**1998**	**1999**	**2000**	**2001**	**2002**	**2003**	**2004**	**2005**	**2006**	**2007**	**2008**	**2009**	**2010**	**2011**	**2012**	**2013**	**2014**	**2015**	**2016**	**2017**	**2018**	**2019**	**2020**	**2021**	**2022**	**2023**	**2024**	**2025**	Rank	%	%cum
BUM	A+M	CP	Japan	LL	t1		1679	1349	1185	790	883	335	267	442	540	442	490	920	1028	822	731	402	430	189	280	293	296	430	293	365	309	292	319	393	400	201	1	17.23	17.23
BUM	A+M	CP	Japan	LL	t2		ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	a	a	a	a	a	a	a	a	a			
BUM	A+M	CP	Ghana	GN	t1		422	491	447	624	639	795	999	415	470	759	405	683	191	140	116	332	234	163	236	88	44	162	60	44	53	278	121	196	42	45	2	9.94	27.17
BUM	A+M	CP	Ghana	GN	t2		-1	b	ab	b	ab	ab	ab	ab	ab	ab	ab	ab	a	ab	a	a	a	a	a	a	a	a	-1	-1	-1	-1	-1	-1	-1			
BUM	A+M	NCC	Chinese Taipei	LL	t1		660	1478	578	486	485	240	294	319	315	151	99	233	148	195	153	199	165	78	62	85	102	99	90	62	91	96	58	71	125	90	3	7.50	34.67
BUM	A+M	NCC	Chinese Taipei	LL	t2		ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab			
BUM	A+M	CP	EU-France	LL	t1		197	232	257	285	305	329	340	340	345	360	360	352	382	258	239	258	221	145	272	158	114	161	116	138	260	83	119	3	3	5	4	6.81	41.48
BUM	A+M	CP	EU-France	LL	t2		-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	ab	-1	a	a	a	a	a			
BUM	A+M	CP	Brazil	LL	t1		308	165	340	509	476	780	387	579	194	610	241	149	120	75	52	86	78	112	105	89	79	64	37	20	13	2	3	5	3	8	5	5.83	47.31
BUM	A+M	CP	Brazil	LL	t2		a	a	a	ab	ab	ab	a	a	a	ab	ab	ab	ab	ab	ab	ab	ab	a	a	a	a	a	a	-1	-1	a	-1	a	a			
BUM	A+M	CP	Liberia	GN	t1		148	148	701	420	712	235	158	115	188	304	162	274	76	56	46	133	94	178	293	35	127	65	24	18	21	111	25	53	63	47	6	5.16	52.47
BUM	A+M	CP	Liberia	GN	t2		-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	b	-1	-1	-1	-1	-1	-1			
BUM	A+M	CP	EU-España	LL	t1		158	122	195	125	140	94	28	12	51	24	91	38	55	63	165	16	34	44	137	212	140	233	23	18	352	375	118	53	174	100	7	3.48	55.95
BUM	A+M	CP	EU-España	LL	t2		b	b	b	b	b	b	b	b	b	b	b	b	b	b	b	-1	-1	b	b	b	b	-1	b	-1	b	b	b	-1	ab	a			
BUM	A+M	NCO	NEI (ETRO)	LL	t1		435	548	803	761	492	274	17	14																							8	3.43	59.38
BUM	A+M	NCO	NEI (ETRO)	LL	t2		-1	-1	-1	-1	-1	-1	-1	-1																									
BUM	A+M	NCO	Mixed flags (FR+ES)	PS	t1		96	82	80	83	147	151	131	148	171	150	136	135	139	164	178	186	181	191	173	176											9	2.97	62.35
BUM	A+M	NCO	Mixed flags (FR+ES)	PS	t2		-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1											9		
BUM	A+M	CP	Venezuela	GN	t1		71	86	175	190	80	57	50	55	57	110	118	184	105	69	98	69	105	72	117	83	98	100	70	55	30	54	51	29	44	8	10	2.55	64.91
BUM	A+M	CP	Venezuela	GN	t2		ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	a	-1	a	10		
BUM	A+M	NCO	Dominican Republic	HL	t1			41	71	29	23	23	115	207	142	30	38	47	67	60	65	100	98	99	96	73	170	183	176	87	58	72	72	67	71	70	11	2.51	67.42
BUM	A+M	NCO	Dominican Republic	HL	t2			-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	11		
BUM	A+M	CP	Côte d'Ivoire	GN	t1		113	157	66	189	288	208	111	171	115	21	8	132	66	49	44	15	45	42	87	15	48	25	18	24	3	121		41	54	32	12	2.37	69.79
BUM	A+M	CP	Côte d'Ivoire	GN	t2		ab	ab	ab	ab	ab	ab	ab	ab	ab	-1	-1	a	-1	-1	-1	a	a	a	ab	a	a	ab	-1	a	-1	-1		-1	-1	-1	12		
BUM	A+M	CP	EU-España	PS	t1															118	93	116	157	107	75	80	92	95	163	142	141	187	175	76	83		13	1.95	71.73
BUM	A+M	CP	EU-España	PS	t2															-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1			
BUM	A+M	CP	China PR	LL	t1		62	78	120	201	23	92	88	89	58	96	99	65	13	77	100	99	61	45	40	44	50	40	42	46	37	4	10	35	37	31	14	1.93	73.67
BUM	A+M	CP	China PR	LL	t2		-1	-1	-1	-1	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	14		
BUM	A+M	CP	Mexico	LL	t1		13	13	27	35	68	37	50	70	90	86	65	91	82	93	89	68	106	86	67	72	66	60	68	51	39	43	29	44	35	27	15	1.81	75.48
BUM	A+M	CP	Mexico	LL	t2		a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	15		
BUM	A+M	CP	Venezuela	LL	t1		72	56	51	50	45	27	38	65	44	51	53	37	25	51	57	53	56	52	42	61	83	98	62	63	43	43	72	86	101	27	16	1.71	77.19
BUM	A+M	CP	Venezuela	LL	t2		ab	ab	ab	ab	ab	b	b	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	a	a	a	a	a	a	16		
BUM	A+M	CP	Grenada	LL	t1		26	47	60	100	87	104	69	72	45	42	33	49	54	32	69	53	32	63	63	51	49	43	46	56	41	18	19	68	27	49	17	1.61	78.79
BUM	A+M	CP	Grenada	LL	t2		-1	-1	-1	-1	-1	-1	-1	a	a	a	a	a	a	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	17		
BUM	A+M	NCO	NEI (BIL)	LL	t1						53	184	258	167	89	7	160	209	205	177		34																18	1.58	80.38
BUM	A+M	NCO	NEI (BIL)	LL	t2						-1	-1	-1	-1	-1	-1	-1	-1	-1	-1		-1																18		
BUM	A+M	NCO	Sta Lucia	TR	t1								9	18	17	21	53	46	70	72	58	64	119	99	111	53	91	134	93	82	78	61	85	0	49	44	19	1.57	81.94
BUM	A+M	NCO	Sta Lucia	TR	t2								-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	19		
BUM	A+M	CP	EU-Portugal	LL	t1				20	17	4	8	6	31	27	88	105	135	157	106	142	54	64	27	23	46	51	58	75	20	28	37	37	47	46	32	20	1.53	83.47
BUM	A+M	CP	EU-Portugal	LL	t2				a	a	a	a	a	a	a	a	a	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	a	ab	a	a	ab	ab	20		
BUM	A+M	CP	S Tomé e Príncipe	TR	t1		36	35	33	30	32	32	32	32	9	21	26	66	68	70	72	74	76	78	81	11	10	13	86	88	34	109	75	76	29	24	21	1.49	84.97
BUM	A+M	CP	S Tomé e Príncipe	TR	t2		-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	21		
BUM	A+M	CP	USA	LL	t1		197	139	51	83	60	22	37	19	34	24	36	42	37	40	19	50	38	55	53	81	25	47	22	24	20	9	16	18	18	25	22	1.37	86.34
BUM	A+M	CP	USA	LL	t2		a	a	a	ab	a	a	ac	a	a	a	a	a	a	a	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	22		
BUM	A+M	CP	Togo	GN	t1			23		73	53	141	103	775																							23	1.20	87.54
BUM	A+M	CP	Togo	GN	t2			-1		-1	-1	-1	-1	-1																							23		
BUM	A+M	NCO	Dominica	HL	t1							64	69	75			41	23	85	46	76	57		34	25	18	45	31	15	37	28	32	32	31	214	24	1.11	88.65
BUM	A+M	NCO	Dominica	HL	t2							-1	-1	-1			a	a	a	a	-1	a			a	a	-1	a	a	a	a	-1	-1	-1	-1	-1	24		
BUM	A+M	CP	Korea Rep	LL	t1		144	56	2	3	1	1		0	1	6	33	64	91	36	85	62	34	24	11	5	27	26	26	13	27	13	11	13	16	15	25	0.87	89.51
BUM	A+M	CP	Korea Rep	LL	t2		a	a	a	a	-1	a		a	a	a	a	a	a	a	a	a	a	abc	ab	ab	a	ab	a	ab	a	ab	a	a	a	a	25		
BUM	A+M	CP	Namibia	LL	t1								3		5	9	57		50	2	23	10		8	36	8	32	57	84	53	49	70	8	99	11	2	26	0.69	90.20
BUM	A+M	CP	Namibia	LL	t2								-1		-1	-1	-1		-1	-1	-1	a		-1	-1	a	a	a	a	a	a	a	a	a	a	a	26		
BUM	A+M	CP	EU-France	RR	t1																											28	3	142	212	259	27	0.66	90.87
BUM	A+M	CP	EU-France	RR	t2																											b	ab	ab	ab	ab	27		
BUM	A+M	CP	Senegal	HL	t1			5				6			3			84	96	37	29	64	154	25	62		4	10			0	11	10	11	2	8	28	0.64	91.50
BUM	A+M	CP	Senegal	HL	t2			-1				-1			-1		ab	-1	a	a	a	a	a	a		a	-1			-1	-1	-1	-1	-1	-1	28		
BUM	A+M	CP	EU-France	PS	t1												1	6	12	8	42	25	42	18	30	32	57	60	47	40	23	35	57	40	13	12	29	0.61	92.12
BUM	A+M	CP	EU-France	PS	t2											-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	ab	ab	ab	ab	ab	ab	29		
BUM	A+M	CP	USA	RR	t1		35	46	50	37	24	16	17	19	26	16	17	9	13	6	4	6	14	9	1	9	19	13	20	17	17	22	22	23	18	17	30	0.58	92.69
BUM	A+M	CP	USA	RR	t2		ab	ab	ab	ab	ab	a	ab	ab	ab	ab	a	b	-1	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	a	ab	30		
BUM	A+M	CP	Brazil	UN	t1					146					11	0	57	104	62	74	83	18	2						0								31	0.57	93.27
BUM	A+M	CP	Brazil	UN	t2				-1						-1	-1	-1	-1	-1	-1	-1	-1	-1						-1								31		
BUM	A+M	CP	Senegal	GN	t1										0	0								0	1		21	13	3	2	346	59	28	27	31	26	32	0.57	93.84
BUM	A+M	CP	Senegal	GN	t2										-1	-1								-1	a		b	-1	-1	b	-1	-1	-1	-1	-1	-1	32		
BUM	A+M	CP	Trinidad and Tobago	LL	t1		12	49	15	20	46	14	9	9	10	7	12	14	34	19	22	25	45	48	48	35	19					1			0	0	33	0.52	94.36
BUM	A+M	CP	Trinidad and Tobago	LL	t2		-1	-1	-1	-1	-1	-1	-1	a	a	a	a	a	a	a	a	a	a	a	a	a	a					a			a	a	33		
BUM	A+M	CP	Costa Rica	LL	t1					3	2	2		0	2	1	3	2	11	9	12	19	14	19	34	53	48	74	35	27	15	24	11	8	23	9	34	0.47	94.83
BUM	A+M	CP	Costa Rica	LL	t2					-1	-1	-1		-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	a	a	a	34		
BUM	A+M	NCC	Guyana	LL	t1																						19	29	27	128	39	75	81			27	35	0.44	95.27
BUM	A+M	NCC	Guyana	LL	t2																						-1	-1	-1	-1	-1	-1	-1			-1	35		
BUM	A+M	CP	Barbados	LL	t1		25	30	25	19	19	18	11	11			25				8	10	10	10	10	33	9	19	12	13	20	11	9	9	8	15	36	0.40	95.67
BUM	A+M	CP	Barbados	LL	t2		-1	-1	-1	-1	-1	-1	-1	-1			-1				-1	ab	a	a	a	ab	ab	ab	a	a	a	a	a	a	a	a	36		

Table 15. WHM-A stock (AT + MD)

Score **5.11**

					T1 Total	1679	1513	1946	1786	1540	1078	1012	845	844	777	612	748	712	755	520	555	487	656	459	522	462	472	294	307	244	172	222	173	142	97			
Species	**Stock**	**Status**	**FlagName**	**GearGrp**	**DSet**	**1996**	**1997**	**1998**	**1999**	**2000**	**2001**	**2002**	**2003**	**2004**	**2005**	**2006**	**2007**	**2008**	**2009**	**2010**	**2011**	**2012**	**2013**	**2014**	**2015**	**2016**	**2017**	**2018**	**2019**	**2020**	**2021**	**2022**	**2023**	**2024**	**2025**	**Rank**	**%**	**%cum**
WHM	A+M	CP	Venezuela	LL	t1	258	168	297	210	166	176	198	158	116	143	169	103	47	109	108	154	106	63	78	108	160	158	96	106	37	32	44	59	59	20	1	17.13	17.13
WHM	A+M	CP	Venezuela	LL	t2	ab	ab	ab	ab	ab	b	b	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	a	ab	ab	ab	ab	ab	a	a	a	a	a	a	1		
WHM	A+M	NCC	Chinese Taipei	LL	t1	566	441	506	465	437	152	178	104	172	56	44	54	38	28	20	28	17	7	7	12	12	7	7	5	5	5	2	1	2	3	2	15.63	32.77
WHM	A+M	NCC	Chinese Taipei	LL	t2	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	a	ab	ab	a	2		
WHM	A+M	CP	Brazil	LL	t1	70	105	102	158	108	172	342	266	80	243	87	63	41	32	30	79	72	241	98	121	67	47	62	76	46	0	41	13	1	4	3	13.25	46.02
WHM	A+M	CP	Brazil	LL	t2	a	a	a	ab	ab	ab	ab	a	a	ab	ab	ab	ab	ab	ab	ab	ab	a	a	a	a	a	a	ab	a	-1	a	a	a	a	3		
WHM	A+M	NCO	NEI (ETRO)	LL	t1	285	359	526	498	322	180	11	9																							4	10.13	56.15
WHM	A+M	NCO	NEI (ETRO)	LL	t2	-1	-1	-1	-1	-1	-1	-1	-1																							4		
WHM	A+M	CP	EU-España	LL	t1	141	93	101	119	186	61	6	22	64	58	51	46	32	17	111	5	34	37	93	113	89	108	2	2	37	48	42	4	12	12	5	8.07	64.21
WHM	A+M	CP	EU-España	LL	t2	b	ab	b	b	b	b	b	b	b	b	b	b	b	b	b	b	b	b	b	b	-1	b	b	-1	-1	b	a	a	ab	a	5		
WHM	A+M	NCO	NEI (BIL)	LL	t1					34	78	4	30	134	42	38	180	214	210	2	13	2	1	0	0	4	6	3	4	3	2	3	3	3		6	4.69	68.90
WHM	A+M	NCO	NEI (BIL)	LL	t2					-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1		6		
WHM	A+M	CP	Japan	LL	t1	112	58	56	40	83	56	16	33	36	34	39	21	34	43	41	31	42	24	6	8	9	10	8	12	8	8	3	10	4	1	7	4.09	72.98
WHM	A+M	CP	Japan	LL	t2	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	a	ab	a	a	a	a	a	a	a	a	a	a	7		
WHM	A+M	CP	S Tomé e Príncipe	TR	t1	30	45	40	36	37	37	37	37	21	33	29	35	36	37	38	39	40	41	42	17	15	13	7	10	11	20	27	27	17	14	8	4.01	77.00
WHM	A+M	CP	S Tomé e Príncipe	TR	t2	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	8		
WHM	A+M	CP	Korea Rep	LL	t1	59	23	35	39	0			11	40	7		113	96	78	45	45			0	0	0	0	0	0	1	0	0	0			9	2.74	79.74
WHM	A+M	CP	Korea Rep	LL	t2	a	a	-1	-1	-1			-1	a	a		-1	a	a	-1	-1			ab	-1	-1	b	-1	a	-1	-1	-1	-1			9		
WHM	A+M	CP	USA	LL	t1	65	70	32	57	41	17	29	17	27	17	9	8	9	13	8	23	20	10	11	8	3	5	2	2	1	1	1	1	1	3	10	2.36	82.09
WHM	A+M	CP	USA	LL	t2	a	a	a	ab	a	ab	abc	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	10		
WHM	A+M	CP	Trinidad and Tobago	LL	t1	8	32	10	13	4	2	5	12	6	6	5	12	10	11	15	14	39	33	38	32	20	30	27	26	28	0	18	0	2	9	11	2.16	84.25
WHM	A+M	CP	Trinidad and Tobago	LL	t2	-1	-1	-1	-1	-1	-1	-1	a	a	a	a	a	a	a	a	a	a	a	a	a	a	-1	-1	-1	-1	a	-1	a	a	a	11		
WHM	A+M	CP	Barbados	LL	t1	15	41	33	25	25	24	15	15	18	16	33	22	24	26	3	2	4	5	5	10	12	14	15	10	14	9	9	7	6	6	12	2.15	86.40
WHM	A+M	CP	Barbados	LL	t2	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	a	a	a	a	ab	ab	ab	a	a	a	a	a	a	a	a	12		
WHM	A+M	CP	Mexico	LL	t1	3	1	3	6	11	13	16	15	28	25	16	14	14	19	20	28	36	31	20	26	20	12	16	9	10	12	8	8	9	6	13	2.12	88.52
WHM	A+M	CP	Mexico	LL	t2	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	13		
WHM	A+M	CP	Venezuela	GN	t1	2	3	13	18	12	7	17	10	19	13	21	28	16	19	8	6	15	12	18	15	10	9	8	11	8	10	10	9	10	6	14	1.68	90.19
WHM	A+M	CP	Venezuela	GN	t2	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	a	-1	a	14		
WHM	A+M	CP	Grenada	LL	t1					1	15	8	14	33	10	12	11	17	14	14	15	14	14	14	37	15	9	11	19	14	1	5	13	5	7	15	1.57	91.77
WHM	A+M	CP	Grenada	LL	t2					-1	-1	-1	-1	a	a	a	a	a	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	15		
WHM	A+M	CP	EU-Portugal	LL	t1			1	1			1	5	19	39	22	2	35	40	11	18	24	12	9	7	11	13	1	1	2	10	1	5	2	1	16	1.36	93.12
WHM	A+M	CP	EU-Portugal	LL	t2			-1	-1			-1	a	a	a	a	a	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	b	b	a	ab	a	a	ab	ab	16		
WHM	A+M	CP	China PR	LL	t1	9	11	15	30	2	20	23	8	6	9	6	10	5	9	8	3	4	2		0	0	3	2	3	2	2	2	2	2	0	17	0.90	94.02
WHM	A+M	CP	China PR	LL	t2	-1	-1	-1	-1	a	a	a	a	a	a	a	a	a	a	a	a	a	a		a	a	a	a	a	a	a	a	a	a	a	17		
WHM	A+M	NCO	Mixed flags (FR+ES)	PS	t1	7	7	9	8	12	13	12	13	13	11	10	9	10	12	12	37															18	0.90	94.92
WHM	A+M	NCO	Mixed flags (FR+ES)	PS	t2	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1															18		
WHM	A+M	CP	Brazil	UN	t1			115					3	0	4	8	15	21	6	4	1															19	0.81	95.73
WHM	A+M	CP	Brazil	UN	t2			-1					-1	-1	-1	-1	-1	-1	-1	-1	-1															19		
WHM	A+M	CP	Uruguay	LL	t1	1	24	22	16	21	20	1	9	2	5	9	3	6	5	5																20	0.69	96.42
WHM	A+M	CP	Uruguay	LL	t2	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1																20		
WHM	A+M	CP	Brazil	HL	t1								0								3	4	112	4									4			21	0.58	97.00
WHM	A+M	CP	Brazil	HL	t2								-1								-1	-1	-1	-1									a			21		

Table 16. SFA-E stock

						T1 Total	1880	1347	1363	1342	1980	2805	2347	2639	2612	2266	1916	2578	2232	2138	1858	1554	1603	1342	1164	1248	1424	1651	962	2271	1219	1733	1183	1084	1243	1289			
Score						**3.08**																																		
Species	**Stock**	**Status**	**FlagName**	**GearGrp**	**DSet**		**1996**	**1997**	**1998**	**1999**	**2000**	**2001**	**2002**	**2003**	**2004**	**2005**	**2006**	**2007**	**2008**	**2009**	**2010**	**2011**	**2012**	**2013**	**2014**	**2015**	**2016**	**2017**	**2018**	**2019**	**2020**	**2021**	**2022**	**2023**	**2024**	**2025**	Rank	%	%cum
SFA	ATE	CP	Ghana	GN	t1		303	196	351	305	275	568	592	566	521	542	282	420	342	358	417	299	201	220	191	99	238	267	82	78	68						1	14.89	14.89
SFA	ATE	CP	Ghana	GN	t2		-1	b	ab	b	ab	ab	ab	ab	ab	ab	ab	ab	a	ab	a	a	a	a	a	a	a	a	-1	-1						1		
SFA	ATE	CP	Senegal	HL	t1		182	488	228	186	551	767	98	282	219	143	46	189	108	575	439	136	58	117	9	53		94			0	475	10	62	62	45	2	10.75	25.64
SFA	ATE	CP	Senegal	HL	t2		-1	-1	-1	-1	-1	-1	-1	ab	ab	ab	ab	ab	a	a	a	ab	ab	a	a	a	-1			-1	-1	-1	-1	-1	-1	2		
SFA	ATE	CP	EU-España	LL	t1		42	48	15	20	8	195	245	197	169	202	214	227	239	323	206	197	257	229	302	333	225	233	278	324	108	106	285	87	150	67	3	10.58	36.22
SFA	ATE	CP	EU-España	LL	t2		b	b	b	b	b	b	b	b	b	b	b	-1	b	b	b	b	-1	-1	b	b	b	b	b	b	b	b	b	b	ab	ab	3		
SFA	ATE	CP	S Tomé e Príncipe	TR	t1		96	139	141	141	136	136	136	136	515	346	292	384	114	119	121	124	127	131	134	312	212	219	20	234	28	223	224	225	188	133	4	10.50	46.72
SFA	ATE	CP	S Tomé e Príncipe	TR	t2		-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	4		
SFA	ATE	NCO	Mixed flags (FR+ES)	PS	t1		97	110	138	131	353	400	365	413	336	264	274	205	251	308	265	275	275	275	275	275											5	10.11	56.83
SFA	ATE	NCO	Mixed flags (FR+ES)	PS	t2		-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1											5		
SFA	ATE	CP	Senegal	GN	t1		6	3	5	0	8	28	19	15	1	22	27	28	180	35	45	38	85	21	26	7	373	87	67	132	339	497	407	248	392	637	6	7.23	64.06
SFA	ATE	CP	Senegal	GN	t2		-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	a	-1	-1	b	b	b	a	ab	b	-1	-1	-1	-1	-1	-1	-1	-1	-1	6		
SFA	ATE	CP	Côte d'Ivoire	GN	t1		91	65	35	80	45	47	65	121	73	93	78	52	448	74	24	108	192	80	99	52	38	400	17	482	298	246	3	0	116	110	7	6.95	71.00
SFA	ATE	CP	Côte d'Ivoire	GN	t2		ab	ab	ab	ab	ab	ab	ab	ab	ab	-1	-1	a	-1	-1	-1	a	a	a	ab	a	a	ab	-1	a	-1	-1	a	a	a	-1	7		
SFA	ATE	CP	Senegal	TR	t1		52	59	24	44	213	155	123	337	343	296	177	512	158	18			104	25			213	120	246	264					0		8	6.67	77.67
SFA	ATE	CP	Senegal	TR	t2		-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	ab	-1			b	b	a	b	b	b	-1	b					-1		8		
SFA	ATE	CP	Japan	LL	t1		47	19	58	16	26	6	20	22	70	50	62	144	199	94	115	143	157	71	59	36	52	45	47	64	51	30	21	55	75	45	9	3.63	81.30
SFA	ATE	CP	Japan	LL	t2		a	a	ab	ab	ab	ab	ab	ab	ab	ab	ab	a	ab	ab	ab	ab	ab	ab	ab	a	a	a	a	a	a	a	a	a	a	a	9		
SFA	ATE	CP	Liberia	GN	t1		85	43	136	122	154	56	133	127	106	122	118	115										59	11	50	47	3					10	2.85	84.15
SFA	ATE	CP	Liberia	GN	t2		-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1										-1	-1	b	b	b					10		
SFA	ATE	CP	EU-Portugal	LL	t1				27	42	9	1	5	10	6	56	137	43	49	112	145	96	80	110	33	41	30	28	123	67	52	13	31	14	17	12	11	2.65	86.80
SFA	ATE	CP	EU-Portugal	LL	t2				-1	a	a	a	a	a	a	a	a	a	ab	a	a	ab	ab	ab	ab	a	ab	ab	ab	ab	a	ab	a	a	ab	ab	11		
SFA	ATE	NCO	NEI (BIL)	LL	t1						28	269	408	213	55	1	105	43	20	11	a	44															12	2.29	89.09
SFA	ATE	NCO	NEI (BIL)	LL	t2						-1	-1	-1	-1	-1	-1	-1	-1	-1	-1		-1															12		
SFA	ATE	NCC	Chinese Taipei	LL	t1		24	56	44	66	45	50	62	49	15	25	36	109	121	80	21	52	59	42	17	27	24	30	23	20	19	8	5	16	14	17	13	2.25	91.34
SFA	ATE	NCC	Chinese Taipei	LL	t2		-1	-1	-1	-1	a	a	a	a	a	a	-1	-1	a	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	13		
SFA	ATE	CP	Côte d'Ivoire	LL	t1																						0	5	19	477	60	32		31	23	5	14	1.25	92.59
SFA	ATE	CP	Côte d'Ivoire	LL	t2																						a	b	-1	a	a	a		-1	ab	-1	14		
SFA	ATE	CP	Togo	GN	t1				9	22	36	23	62	55	95	135	47	31	71																		15	1.12	93.71
SFA	ATE	CP	Togo	GN	t2			-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1																		15		
SFA	ATE	NCO	NEI (ETRO)	LL	t1		69	86	127	120	77	43	3	2	16	7	8	10																			16	1.09	94.80
SFA	ATE	NCO	NEI (ETRO)	LL	t2		-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1																			16		
SFA	ATE	CP	Cuba	LL	t1		533																														17	1.02	95.82
SFA	ATE	CP	Cuba	LL	t2		-1																														17		
SFA	ATE	CP	China PR	LL	t1		3	3	5	9	4	5	11	4	4	8	16	8	1	4	5	2	4	1	1	2	2	4	2	11	25	1	4	169	26	73	18	0.80	96.61
SFA	ATE	CP	China PR	LL	t2		-1	-1	-1	-1	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	18		

Table 17. SFA-W stock

						T1 Total	1143	1257	1615	1580	2009	1798	2065	1502	1743	1844	1939	1565	1737	1630	1239	1393	1318	987	1266	1333	1737	1967	1955	1625	1392	934	1096	1267	1275	1161			
Score		**3.81**																																					
Species	**Stock**	**Status**	**FlagName**	**GearGrp**	**DSet**		**1996**	**1997**	**1998**	**1999**	**2000**	**2001**	**2002**	**2003**	**2004**	**2005**	**2006**	**2007**	**2008**	**2009**	**2010**	**2011**	**2012**	**2013**	**2014**	**2015**	**2016**	**2017**	**2018**	**2019**	**2020**	**2021**	**2022**	**2023**	**2024**	**2025**	Rank	%	%cum
SFA	ATW	CP	Venezuela	LL	t1		167	165	333	227	190	186	188	233	387	476	907	363	269	320	409	498	404	262	494	480	539	885	610	520	429	312	390	625	683	208	1	26.80	26.80
SFA	ATW	CP	Venezuela	LL	t2		ab	ab	ab	ab	ab	b	b	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	a	a	a	a	a	a	a	1		
SFA	ATW	CP	EU-España	LL	t1		5	20	42	7	14	309	414	183	160	89	134	214	361	412	275	190	184	203	244	311	207	454	256	228	62	73	314	50	19	11	2	12.00	38.80
SFA	ATW	CP	EU-España	LL	t2		b	b	-1	b	b	b	b	b	-1	b	b	-1	b	b	b	-1	-1	-1	-1	b	b	b	b	b	-1	b	b	-1	a	a	2		
SFA	ATW	CP	Grenada	LL	t1		56	83	151	148	164	187	151	171	112	147	159	174	216	183	191	191	191	191	191	210	137	164	149	110	96	61	58	177	90	183	3	9.90	48.70
SFA	ATW	CP	Grenada	LL	t2		-1	-1	-1	-1	-1	-1	-1	a	a	a	a	a	a	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	3		
SFA	ATW	CP	Brazil	LL	t1		76	69	106	278	537	412	325	348	209	415	82	59	75	73	75	160	139	76	57	72	59	39	43	17	28	24	10	9	8	8	4	8.57	57.27
SFA	ATW	CP	Brazil	LL	t2		a	a	a	ab	ab	ab	a	a	a	ab	ab	ab	ab	ab	ab	ab	ab	a	a	a	a	a	a	ab	ab	a	a	a	ab	a	4		
SFA	ATW	CP	Venezuela	GN	t1		88	114	182	140	71	64	88	93	122	131	135	186	113	96	89	92	139	79	118	73	58	156	153	108	33	119	90	109	106	82	5	7.11	64.38
SFA	ATW	CP	Venezuela	GN	t2		ab	ab	ab	ab	ab	ab	b	b	b	b	b	b	b	b	ab	ab	ab	ab	a	ab	ab	ab	ab	ab	ab	ab	ab	a	-1	a	5		
SFA	ATW	CP	Panama	LL	t1																						415		461	378	417	198	122	95			6	4.60	68.98
SFA	ATW	CP	Panama	LL	t2																						-1		-1	a	a	a	a	a			6		
SFA	ATW	CP	Brazil	UN	t1		224	67	78	78	67		222	238	340	0	58	60	193	360	1	19	1						0								7	4.42	73.40
SFA	ATW	CP	Brazil	UN	t2		-1	-1	-1	-1	-1		-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1						-1								7		
SFA	ATW	NCO	Dominican Republic	LL	t1			101	89	27	67	81	260	91	144	165	133	147																			8	2.88	76.28
SFA	ATW	NCO	Dominican Republic	LL	t2			-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1																			8		
SFA	ATW	CP	USA	RR	t1		230	349	267	163	76	58	103		0	0	0	0	3	3	0	0	7	3	2	2	3	3	3	3	1	1	2	2	1	1	9	2.84	79.11
SFA	ATW	CP	USA	RR	t2		ab	b	ab	b	b	-1	b	b	b	b	b	b	b	ab	b	b	b	b	b	b	b	b	b	b	b	b	ab	ab	a	ab	9		
SFA	ATW	CP	Mexico	LL	t1		10	9	65	40	118	36	34	45	51	55	42	47	45	48	34	32	51	63	42	35	47	51	24	27	20	24	17	20	17	11	10	2.55	81.67
SFA	ATW	CP	Mexico	LL	t2		a	a	a	a	a	a	a	a	a	a	a	abc	a	a	a	a	a	a	a	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	10		
SFA	ATW	NCO	NEI (BIL)	LL	t1						297	268					68	81	252	17		21															11	2.21	83.88
SFA	ATW	NCO	NEI (BIL)	LL	t2						-1	-1					-1	-1	-1	-1		-1															11		
SFA	ATW	CP	Barbados	LL	t1		25	71	58	44	44	42	26	27	26	42	58	42			16	29	25	35	37	53	45	34	19	12	14	18	17	16	9	30	12	2.02	85.90
SFA	ATW	CP	Barbados	LL	t2		-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1			-1	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	12		
SFA	ATW	CP	Cuba	LL	t1		37	40	28	196	208	68	32	18	50	72	47	56																			13	1.88	87.77
SFA	ATW	CP	Cuba	LL	t2		-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1																			13		
SFA	ATW	CP	Trinidad and Tobago	LL	t1		4	10	25	37	3	7	6	7	10	9	17	13	32	16	16	32	60	28	23	51	48	58	46	51	42	43	37	31	28	48	14	1.84	89.62
SFA	ATW	CP	Trinidad and Tobago	LL	t2		-1	-1	-1	-1	-1	-1	-1	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	-1	a	a	a	a	a	14		
SFA	ATW	CP	Belize	LL	t1											5		12			52	8	7	4	3		11	19	62	104	42				96	163	15	1.29	90.91
SFA	ATW	CP	Belize	LL	t2											a		a			a	a	-1	a	-1		a	a	a	a	a			a	ab	ab	15		
SFA	ATW	CP	St Vincent and Grenadines	LL	t1							2	168	3	86	73	59	18	13	8	7	4	4	3	4	1	85	8	10	5	17	0	0				16	1.28	92.19
SFA	ATW	CP	St Vincent and Grenadines	LL	t2							-1	a	a	a	-1	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a				16		
SFA	ATW	CP	China PR	LL	t1		3	3	3	9	4	3	1	0	1	0	0	0	1	2	1	1	1	0	1	1	3	6	2	9	160	8	5	92	32	156	17	1.12	93.30
SFA	ATW	CP	China PR	LL	t2		-1	-1	-1	-1	a	a	-1	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	17		
SFA	ATW	CP	USA	LL	t1		69	57	27	72	45	11	7	5	7	3	5	7	9	10	4	10	18	11	11	6	7	6	6	5	3	2	2	3	1	10	18	0.97	94.28
SFA	ATW	CP	USA	LL	t2		a	a	a	ab	a	a	ac	a	a	a	a	a	a	a	a	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	18		
SFA	ATW	CP	EU-Portugal	LL	t1						4			12	12	112	18	53	101	20	19	9	5	0	0	0	0	1	37	9	3	0	1	2	0	0	19	0.93	95.20
SFA	ATW	CP	EU-Portugal	LL	t2						a	a			a	a	a	a	ab	a	a	ab	ab	ab	ab	-1	a	a	a	a	a	a	a	a	a	a	19		
SFA	ATW	NCC	Suriname	LL	t1																													12	159	219	20	0.86	96.06
SFA	ATW	NCC	Suriname	LL	t2																													a	a	-1	20		
SFA	ATW	NCC	Chinese Taipei	LL	t1		19	2	65	17	11	33	31	13	8	21	5	14	10	11	6	8	27	6	3	6	5	5	6	5	7	2	1	6	7	2	21	0.80	96.86
SFA	ATW	NCC	Chinese Taipei	LL	t2		-1	-1	-1	-1	a	a	a	a	a	a	-1	-1	a	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	21		
SFA	ATW	CP	Japan	LL	t1		4	17	3	10	12	3	3	10	5	22	4	1	33	43	36	12	16	7	11	12	13	7	3	18	3	6	10	7	2	1	22	0.73	97.59
SFA	ATW	CP	Japan	LL	t2		a	a	ab	ab	ab	a	ab	a	ab	a	ab	ab	ab	ab	ab	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	22		

Table 18. SPF-E stock

						T1 Total	128	194	192	257	181	81	84	54	51	68	84	66	60	78	128	73	170	95	16	18	15	29	36	60	206	183	134	138	57	36			
Score	**4.95**																																						
Species	**Stock**	**Status**	**FlagName**	**GearGrp**	**DSet**		**1996**	**1997**	**1998**	**1999**	**2000**	**2001**	**2002**	**2003**	**2004**	**2005**	**2006**	**2007**	**2008**	**2009**	**2010**	**2011**	**2012**	**2013**	**2014**	**2015**	**2016**	**2017**	**2018**	**2019**	**2020**	**2021**	**2022**	**2023**	**2024**	**2025**	Rank	%	%cum
SPF	ATE	CP	Japan	LL	t1		25	30	22	33	29	20	16	25	36	40	21	36	53	59	49	39	134	85	3	0	4	2	15	10	10	4	2	4	3	4	1	27.39	27.39
SPF	ATE	CP	Japan	LL	t2		a	a	ab	ab	ab	ab	ab	a	a	a	a	ab	ab	ab	ab	ab	ab	ab	ab	ab	a	a	a	a	a	a	a	a	a	a	1		
SPF	ATE	CP	EU-España	LL	t1		1	1	9	31	17	9	6	5		3	3		2	7	32	12	10	9	13	17	10	13	13	19	168	104	91	114	3	0	2	24.21	51.59
SPF	ATE	CP	EU-España	LL	t2		b	b	b	b	b	b	b	b		b	b		-1	b	b	-1	-1	b	b	-1	-1	-1	b	-1	b	b	-1	-1	a	a	2		
SPF	ATE	NCC	Chinese Taipei	LL	t1		41	94	73	112	75	52	62	25	15	25	37	22	2	6	16	9	6	0	0	1	1	1	2	3	5	2	1	9	10	1	3	23.85	75.44
SPF	ATE	NCC	Chinese Taipei	LL	t2		-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	a	ab	ab	ab	ab	ab	ab	ab	a	ab	ab	ab	ab	ab	ab	ab	ab	3		
SPF	ATE	NCO	Mixed flags (FR+ES)	PS	t1		59	68	86	81	60																										4	11.92	87.36
SPF	ATE	NCO	Mixed flags (FR+ES)	PS	t2		-1	-1	-1	-1	-1																										4		
SPF	ATE	CP	EU-Portugal	LL	t1												24	8	2	6	25	9	20					1	4	26	22	73	40	11	41	31	5	11.57	98.93
SPF	ATE	CP	EU-Portugal	LL	t2												a	a	a	a	a	a	-1					-1	a	a	a	a	-1	a	-1	-1	5		
SPF	ATE	CP	St Vincent and Grenadines	LL	t1													0										10									6	0.37	99.30
SPF	ATE	CP	St Vincent and Grenadines	LL	t2												a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a				6		
SPF	ATE	CP	Senegal	LL	t1																6																7	0.19	99.49
SPF	ATE	CP	Senegal	LL	t2																a																7		
SPF	ATE	CP	China PR	LL	t1				2																	0	0	0	0	1	1					8	0.18	99.67
SPF	ATE	CP	China PR	LL	t2				-1															a		a	a	a	a	a	a					8		
SPF	ATE	NCO	NEI (BIL)	LL	t1																	4														9	0.14	99.80
SPF	ATE	NCO	NEI (BIL)	LL	t2																	-1														9		
SPF	ATE	CP	Korea Rep	LL	t1		3	1																												10	0.12	99.92
SPF	ATE	CP	Korea Rep	LL	t2		-1	a																												10		
SPF	ATE	CP	South Africa	LL	t1																0		0	0	0	0	0	0	0	0			0				11	0.06	99.98
SPF	ATE	CP	South Africa	LL	t2																-1		a	a	a	a	a	a	a	a			a				11		
SPF	ATE	CP	EU-Portugal	TP	t1							0																									12	0.01	99.99
SPF	ATE	CP	EU-Portugal	TP	t2							-1																									12		
SPF	ATE	CP	EU-España	PS	t1																								0	0	0	0	0	0			13	0.01	99.99
SPF	ATE	CP	EU-España	PS	t2																								-1	-1	-1	-1	-1	-1			13		

Table 19. SPF-W stock

						T1 Total	38	7	78	51	99	108	96	79	140	105	264	104	109	64	120	80	60	353	39	64	63	322	139	59	75	290	148	521	13	11			
Score	**3.37**																																				
Species	**Stock**	**Status**	**FlagName**	**GearGrp**	**DSet**		**1996**	**1997**	**1998**	**1999**	**2000**	**2001**	**2002**	**2003**	**2004**	**2005**	**2006**	**2007**	**2008**	**2009**	**2010**	**2011**	**2012**	**2013**	**2014**	**2015**	**2016**	**2017**	**2018**	**2019**	**2020**	**2021**	**2022**	**2023**	**2024**	**2025**	Rank	%	%cum
SPF	ATW	CP	EU-España	LL	t1			0	0	22	47	20	5	21		5	14		2	5		10	10	9	11	19	14	259	19	17	57	283	138	509	0	0	1	40.52	40.52
SPF	ATW	CP	EU-España	LL	t2		b	b	-1	b	b	b	b	b		b	b		-1	b	b	-1	-1	b	b	-1	-1	b	-1	-1	-1	b	-1	-1	ab	a	1		
SPF	ATW	CP	Brazil	LL	t1						27	56	39	3		0	5	4				24	4	310		6											2	12.97	53.49
SPF	ATW	CP	Brazil	LL	t2						-1	-1	-1	a	a	a	a	ab	a	ab	a	a	a	-1		-1											2		
SPF	ATW	CP	St Vincent and Grenadines	LL	t1										82		135	23	13	7	8	5	4	3	3	1	7	52	84	12	9	1	0					3	12.13	65.62
SPF	ATW	CP	St Vincent and Grenadines	LL	t2										a		a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	-1					3		
SPF	ATW	CP	Japan	LL	t1		4	1	8	11	11	3	12	40	41	58	54	25	45	26	57	12	13	3	1				0	0	0	0	0	0				4	11.53	77.15
SPF	ATW	CP	Japan	LL	t2		a	a	ab	ab	ab	ab	ab	a	a	a	a	a	ab	ab	ab	ab	ab	a	a				a	a	a	a	a	a				4		
SPF	ATW	NCC	Chinese Taipei	LL	t1		18	2	64	16	11	24	39	12	11	20	17	20	0		5	12	3	1	3	3	1	2	2	5	4	2	3	4	10	8	5	8.73	85.88
SPF	ATW	NCC	Chinese Taipei	LL	t2		-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1		ab	ab	ab	a	ab	a	a	ab	ab	ab	ab	ab	ab	ab	a	a		5		
SPF	ATW	CP	Venezuela	LL	t1		2	1	5	1	2	5	1	3	7	21	13	17	5	16	28	11	25	11	15	35	36	6	11	4	3	2	5	7	2	1	6	8.17	94.05
SPF	ATW	CP	Venezuela	LL	t2		a	ab	ab	ab	-1	-1	-1	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	-1	a	6		
SPF	ATW	CP	EU-Portugal	LL	t1												26	15	44	10	10	0	1						19	18								7	3.88	97.92
SPF	ATW	CP	EU-Portugal	LL	t2												a	a	a	a	a	a	-1					a	a	a								7		
SPF	ATW	CP	Brazil	HL	t1																			15	6												8	0.59	98.51
SPF	ATW	CP	Brazil	HL	t2																			-1	-1												8		
SPF	ATW	CP	Belize	LL	t1																12	3															9	0.40	98.92
SPF	ATW	CP	Belize	LL	t2																a	a															9		
SPF	ATW	CP	Mexico	LL	t1						1													0			4	2	2	1	1	2	1	2	0		10	0.38	99.29
SPF	ATW	CP	Mexico	LL	t2		a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	ab	ab	ab	ab	ab		10		
SPF	ATW	CP	Korea Rep	LL	t1		10	4																													11	0.37	99.66
SPF	ATW	CP	Korea Rep	LL	t2		-1	-1																													11		
SPF	ATW	CP	China PR	LL	t1																						1	0	1	1	1						12	0.08	99.74
SPF	ATW	CP	China PR	LL	t2																			a			a	a	a	a	a					a	12		
SPF	ATW	CP	USA	UN	t1		2																														13	0.05	99.79
SPF	ATW	CP	USA	UN	t2		-1																														13		
SPF	ATW	NCO	NEI (BIL)	LL	t1																	2															14	0.05	99.85
SPF	ATW	NCO	NEI (BIL)	LL	t2																	-1															14		
SPF	ATW	CP	USA	LL	t1		1																														15	0.03	99.88
SPF	ATW	CP	USA	LL	t2		-1																														15		
SPF	ATW	NCO	Dominica	LL	t1																						1	1									16	0.03	99.91
SPF	ATW	NCO	Dominica	LL	t2																						a	a									16		

Table 20. BSH-N region

						T1 Total	6740	29271	26668	26122	28161	21151	20458	23184	22054	22660	23517	27070	30882	35354	38929	40292	38917	37820	38137	40197	44093	40012	33986	27220	20969	21657	21852	23992	24048	19390			
Score		**5.16**																																					
Species	**Stock**	**Status**	**FlagName**	**GearGrp**	**DSet**		**1996**	**1997**	**1998**	**1999**	**2000**	**2001**	**2002**	**2003**	**2004**	**2005**	**2006**	**2007**	**2008**	**2009**	**2010**	**2011**	**2012**	**2013**	**2014**	**2015**	**2016**	**2017**	**2018**	**2019**	**2020**	**2021**	**2022**	**2023**	**2024**	**2025**	Rank	%	%cum
BSH	ATN	CP	EU-España	LL	t1			24497	22504	21811	24112	17362	15666	15975	17314	15006	15464	17038	20788	24465	26094	27988	28666	28562	29041	30078	29019	27316	21685	16314	12325	13125	13057	14896	14857	12608	1	69.91	69.91
BSH	ATN	CP	EU-España	LL	t2			b	b	b	b	b	b	b	b	b	b	b	b	b	b	b	b	b	b	b	b	b	b	b	b	b	b	ab	ab	1		
BSH	ATN	CP	EU-Portugal	LL	t1		4843	2630	2440	2227	2081	2110	2265	5642	2023	4026	4337	5283	6164	6248	8256	6508	3773	3701	2999	3814	7686	5618	5169	4482	3811	4255	4085	3999	4054	3024	2	14.92	84.84
BSH	ATN	CP	EU-Portugal	LL	t2		a	a	a	a	a	a	a	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	2		
BSH	ATN	CP	Japan	LL	t1		618	489	340	357	273	350	386	558	1035	1729	1434	1921	2531	2007	1763	1227	2437	1808	3287	4011	4217	4444	4111	3855	2288	1787	2032	2280	2369	1516	3	6.72	91.56
BSH	ATN	CP	Japan	LL	t2		-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	ab	ab	ab	a	a	a	a	a	a	a	a	a	a	a	a	a	a	3		
BSH	ATN	CP	Maroc	LL	t1																661	975	1072	999	1389	300	760	600	669	609	599	654	915	982	1081	1215	4	1.58	93.14
BSH	ATN	CP	Maroc	LL	t2																-1	-1	-1	-1	-1	-1	-1	ab	ab	a	ab	ab	ab	ab	ab	ab	ab	4		
BSH	ATN	CP	Canada	LL	t1		528	831	612	547	624	581	836	346	965	1134	977	843	0	0	0	0	1	0	1	5	16	32	71	4	193	173	365	160	136	145	5	1.18	94.32
BSH	ATN	CP	Canada	LL	t2		a	a	a	a	a	-1	a	a	a	a	-1	a	a	a	a	a	a	a	a	a	a	a	a	a	a	ab	a	a	a	-1	5		
BSH	ATN	CP	Panama	LL	t1					9							254	892	613	1575	1026	1071	1224	289	153	555	262	324	437	242	162	84	111	64			6	1.09	95.41
BSH	ATN	CP	Panama	LL	t2					-1							a	a	a	a	-1	-1	-1	a	a	-1	-1	-1	-1	a	a	a	a	ab			6		
BSH	ATN	CP	Maroc	PS	t1																					573	863	875	975	915	899	982	617	662	563	429	7	0.98	96.39
BSH	ATN	CP	Maroc	PS	t2																					-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	7		
BSH	ATN	CP	Belize	LL	t1															114	461	1039	903	1216	392	4	6	201	317	369	301	349	311	567	482	181	8	0.84	97.23
BSH	ATN	CP	Belize	LL	t2															ab	ab	ab	ab	a	a	a	a	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	8		
BSH	ATN	NCC	Chinese Taipei	LL	t1		132	203	246	384	165	59	203	171	206	240	588	292	110	73	99	148	107	123	83	238	287	76	153	38	74	53	25	74	271	30	9	0.58	97.81
BSH	ATN	NCC	Chinese Taipei	LL	t2		-1	-1	-1	-1	-1	-1	-1	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	9		
BSH	ATN	CP	USA	RR	t1		277	210	252	217	291	39	182	171	131	161	154	149	155	153	58	40	40	43	19	32	31	22	15	17	8	9		2		1	10	0.34	98.15
BSH	ATN	CP	USA	RR	t2		-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	b	b	b	ab	ab	a	a	10		
BSH	ATN	CP	EU-France	LL	t1			138	106	259	257	135	144	37	65	78	65	111	47	30	77	66	18	173	92	203	286	62	51	33	17	18	25	28	23	13	11	0.31	98.46
BSH	ATN	CP	EU-France	LL	t2			-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	b	-1	-1	ab	-1	-1	ab	-1	ab	-1	ab	ab	ab	ab	ab	11		
BSH	ATN	CP	China PR	LL	t1							185	104	148	146	132	142	367	109	88	53	109	98	327	178	1	27	2	6	18	65	2	13	9	9	29	12	0.28	98.74
BSH	ATN	CP	China PR	LL	t2							-1	-1	-1	-1	-1	-1	a	a	a	a	a	a	a	-1	ab	a	ab	ab	ab	ab	ab	ab	ab	ab	ab	12		
BSH	ATN	CP	USA	LL	t1		50	162	92	41	113	106	68	56	70	68	47	54	138	107	178	238	127	117	147	82	43	42	11	20	24	25	36	19	14	5	13	0.27	99.01
BSH	ATN	CP	USA	LL	t2		ab	ab	ab	ab	ab	ab	abc	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	13		
BSH	ATN	CP	Korea Rep	LL	t1																	537	299	327	113	18	11	132	92	138	48	17	36	35	21	6	14	0.21	99.22
BSH	ATN	CP	Korea Rep	LL	t2																	ab	abc	abc	a	b	a	ab	ab	ab	a	a	-1	-1	-1	-1	14		
BSH	ATN	CP	Venezuela	LL	t1		4	26	6	47	42	46	28	38	9	26	10	18	7	71	74	116	96	51	111	129	116	105	111	55	59	11	9	15	14	2	15	0.17	99.39
BSH	ATN	CP	Venezuela	LL	t2		b	b	b	b	b	b	b	b	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	a	a	a	a	a	-1	a	15		
BSH	ATN	CP	Senegal	LL	t1													43	134	255	56	148	5	12	17	13	14	14	14	14	14	14						16	0.09	99.48
BSH	ATN	CP	Senegal	LL	t2													-1	-1	-1	a	a	a	a	a	a	a	-1	-1	-1	-1	-1						16		
BSH	ATN	CP	EU-France	GN	t1			32	24	60	59	31	33	9	14	18	15	12	12	14	24	14	5	17	16	36	17	13	15	20	17	9	8	8	10	6	17	0.07	99.55
BSH	ATN	CP	EU-France	GN	t2			-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	ab	-1	ab	-1	ab	ab	ab	ab	ab	17		

Table 21. BSH-S region

						T1 Total	4246	10145	9414	10828	12448	14044	13854	14966	15320	21046	21768	23487	23518	23608	27799	35899	26423	20675	26255	22500	25419	28559	34417	38511	33712	33392	31639	30520	24920	23251			
Score	**6.35**																																						
Species	**Stock**	**Status**	**FlagName**	**GearGrp**	**DSet**		**1996**	**1997**	**1998**	**1999**	**2000**	**2001**	**2002**	**2003**	**2004**	**2005**	**2006**	**2007**	**2008**	**2009**	**2010**	**2011**	**2012**	**2013**	**2014**	**2015**	**2016**	**2017**	**2018**	**2019**	**2020**	**2021**	**2022**	**2023**	**2024**	**2025**	Rank	%	%cum
BSH	ATS	CP	EU-España	LL	t1			5272	5574	7173	6951	7743	5368	6626	7366	6410	8724	8942	9615	13099	13953	16978	14348	10473	11447	10133	10107	11486	13515	18497	14717	16778	14061	14388	11879	10129	1	45.67	45.67
BSH	ATS	CP	EU-España	LL	t2			b	b	b	b	b	b	b	b	b	b	b	b	b	b	b	b	b	b	b	b	b	-1	b	b	b	b	ab	ab	1		
BSH	ATS	CP	EU-Portugal	LL	t1		867	1336	876	1110	2134	2562	2324	1841	1863	3184	2751	4493	4866	5358	6338	7642	2426	1647	1623	2421	5610	6664	8018	6755	7352	5525	6093	5505	4835	5306	2	17.48	63.15
BSH	ATS	CP	EU-Portugal	LL	t2		-1	a	a	a	a	a	a	a	a	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	a	ab	a	a	ab	ab	2		
BSH	ATS	CP	Namibia	LL	t1					0			2213	2316	1906	6616	3536	3419	1829	207	2351	2633	1176	1147	2471	2137	2775	1357	3290	3665	3950	3237	4694	4483	3277	2874	3	9.90	73.05
BSH	ATS	CP	Namibia	LL	t2					-1			a	-1	ab	ab	ab	ab	ab	ab	ab	ab	a	ab	a	a	a	ab	ab	ab	ab	ab	ab	a	ab	a	3		
BSH	ATS	CP	Brazil	LL	t1		743	1103	616	179	1687	2173	1966	2160	2103	2520	3328	2309	2421	1268	1500	2808	1607	2013	2551	2420	1334	2177	3010	3784	3435	4629	3326	2112	2579	2559	4	9.73	82.78
BSH	ATS	CP	Brazil	LL	t2		-1	a	-1	-1	ab	a	a	a	a	ab	a	ab	a	ab	ab	ab	ab	a	a	a	a	a	ab	ab	ab	ab	a	a	ab	a	4		
BSH	ATS	NCC	Chinese Taipei	LL	t1		1952	1737	1559	1496	1353	665	1172	521	800	866	1805	2177	1843	1356	1625	2142	2074	2257	2240	1854	1992	2053	1372	861	1338	1052	922	1652	853	866	5	6.51	89.30
BSH	ATS	NCC	Chinese Taipei	LL	t2		-1	-1	-1	-1	-1	-1	-1	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	5		
BSH	ATS	CP	Japan	LL	t1		425	506	510	536	221	182	343	331	209	236	525	896	1789	981	1161	1483	3060	2255	3232	2277	2127	3112	3495	2513	2112	1408	972	1003	705	574	6	5.74	95.04
BSH	ATS	CP	Japan	LL	t2		-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	ab	ab	ab	a	a	a	a	a	a	a	a	a	a	a	a	a	a	6		
BSH	ATS	CP	Ghana	GN	t1																				1583	385	429	467	407	387	382	408	932	1150	457	525	7	1.10	96.14
BSH	ATS	CP	Ghana	GN	t2																				a	a	a	a	a	-1	-1	-1	-1	-1	-1	-1	7		
BSH	ATS	CP	Uruguay	LL	t1		259	180	248	118	81	66	85	480	462	376	232	337	359	943	208	725	433	131	1	0	1	2	0	1							8	0.84	96.98
BSH	ATS	CP	Uruguay	LL	t2		-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	ab	ab	ab	ab	b	ab	ab	ab	-1	-1	-1	-1	-1	-1							8		
BSH	ATS	CP	South Africa	LL	t1				23	21		82	63	232	128	154	90	82	126	119	112	317	158	179	525	402	356	418	403	292	52	181	100	52	73	68	9	0.70	97.68
BSH	ATS	CP	South Africa	LL	t2				-1	-1	ab	a	ab	ab	ab	ab	ab	ab	ab	ab	ab	a	ab	ab	ab	ab	ab	ab	ab	a	ab	ab	ab	ab	ab	ab	9		
BSH	ATS	CP	China PR	LL	t1							565	316	452	444	404	434	585	40	109	41	131	84	64	48	20	30	283	127	52	45	15	5	67	9	2	10	0.64	98.32
BSH	ATS	CP	China PR	LL	t2							-1	-1	-1	-1	-1	-1	a	a	a	a	a	a	a	ab	a	ab	ab	ab	ab	ab	a	ab	ab	ab	ab	ab	10		
BSH	ATS	CP	Belize	LL	t1										37	259	99	236	109	148	273	243	483	234	171	105	167	200	222	165	15	21				190	11	0.49	98.82
BSH	ATS	CP	Belize	LL	t2										a	a	a	a	a	-1	a	ab	a	a	a	a	a	ab	ab	ab	ab	ab	ab			ab	ab	11		
BSH	ATS	CP	Korea Rep	LL	t1																222	125	112	61	10	71	252	104	194	175	57	8	55	34	22	13	12	0.22	99.04
BSH	ATS	CP	Korea Rep	LL	t2																b	ab	abc	abc	a	a	a	ab	ab	ab	a	a	-1	-1	-1	-1	12		
BSH	ATS	CP	S Tomé e Príncipe	PS	t1																	143	147	152	156	206	183	182	91	94	11	50	25	26	26	17	13	0.22	99.26
BSH	ATS	CP	S Tomé e Príncipe	PS	t2																	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	13		
BSH	ATS	CP	Côte d'Ivoire	LL	t1																							0		1153							14	0.17	99.43
BSH	ATS	CP	Côte d'Ivoire	LL	t2																							b		a							14		
BSH	ATS	CP	Namibia	BB	t1																1	324	263	0							170						15	0.11	99.54
BSH	ATS	CP	Namibia	BB	t2																-1	-1	-1	-1							-1						15		
BSH	ATS	CP	Panama	LL	t1					168	22								521											15			1	1			16	0.11	99.65
BSH	ATS	CP	Panama	LL	t2					-1	-1						a	a	a	a				a	a					a	a	a	a	ab			16		
BSH	ATS	CP	Côte d'Ivoire	GN	t1																				92	16	9	8	247	50	8			15	15	102	44	17	0.09	99.73
BSH	ATS	CP	Côte d'Ivoire	GN	t2																				ab	a	a	b	-1	a	-1		a	a	a	-1	17		

Table 22. POR-NE region

						T1 Total	428	444	371	424	567	506	610	527	578	367	302	421	391	349	21	14	25	10	5	8	9	8	4	0	3	5	15	18	15	15			
Score	**0.63**																																					
Species	**Stock**	**Status**	**FlagName**	**GearGrp**	**DSet**		**1996**	**1997**	**1998**	**1999**	**2000**	**2001**	**2002**	**2003**	**2004**	**2005**	**2006**	**2007**	**2008**	**2009**	**2010**	**2011**	**2012**	**2013**	**2014**	**2015**	**2016**	**2017**	**2018**	**2019**	**2020**	**2021**	**2022**	**2023**	**2024**	**2025**	Rank	%	%cum
POR	ANE	CP	EU-France	UN	t1		267	315	219	240	410	361	461	303	194	276	194	83	83	153								0							0	0	0	1	55.09	55.09
POR	ANE	CP	EU-France	UN	t2		-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1								ab							-1	-1	-1	1		
POR	ANE	CP	EU-France	LL	t1										185			271	184	46		1	0			0		1			0		2	0	1	0	2	10.67	65.76
POR	ANE	CP	EU-France	LL	t2										-1			-1	-1	-1		-1	-1			-1		a		a	-1	b	-1	-1	-1	-1	2		
POR	ANE	CP	EU-Denmark	UN	t1		72	69	85	107	73	76	42	21	20	4	3	2	1		0		2														3	8.93	74.69
POR	ANE	CP	EU-Denmark	UN	t2		-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1		a		a														3		
POR	ANE	CP	EU-España	LL	t1		41	25	25	18	13	24	54	27	11	14	34	8	41	77		0													2	2	4	6.44	81.13
POR	ANE	CP	EU-España	LL	t2		-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1		-1													-1	-1	4		
POR	ANE	CP	EU-Portugal	LL	t1		1	1	1	0	7	4	10	101	50	14	6	0	3	17	7	0	0						0									5	3.45	84.59
POR	ANE	CP	EU-Portugal	LL	t2		-1	-1	-1	-1	-1	-1	a	a	a	a	a	a	a	a	a	a	a			b	b	b	b	b	b	b	b	b	b	b	5		
POR	ANE	CP	Norway	UN	t1		28	17	27	32	22			19			1	8	9	6	12	11	17														6	3.23	87.81
POR	ANE	CP	Norway	UN	t2		-1	-1	-1	-1	-1			-1			-1	-1	-1	-1	-1	-1	-1														6		
POR	ANE	NCO	Faroe Islands	LL	t1		8	9	7	10	13	8	10	14	5	19	21																				7	1.92	89.73
POR	ANE	NCO	Faroe Islands	LL	t2		-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1																				7		
POR	ANE	CP	Norway	GN	t1							6	3			8	26	1	2	2				8			5	6	3		2	5	7	7	6	6	8	1.61	91.34
POR	ANE	CP	Norway	GN	t2							-1	-1			-1	-1	-1	-1	-1				-1			-1	-1	-1		-1	-1	-1	-1	-1	-1	8		
POR	ANE	CP	Great Britain	UN	t1				1	6	8	12	10	25	24																						9	1.32	92.66
POR	ANE	CP	Great Britain	UN	t2				-1	-1	-1	-1	-1	-1	-1									b														9		
POR	ANE	CP	EU-France	TW	t1										24				22	14		1	3			3		0			0	0	0	1	1	3	10	1.10	93.76
POR	ANE	CP	EU-France	TW	t2										-1				-1	-1		-1	-1			-1		ab		a	-1	ab	ab	ab	b	ab	10		
POR	ANE	CP	EU-Ireland	UN	t1					8	2	6	3	11	18	3	4	8	7	0	0																11	1.08	94.84
POR	ANE	CP	EU-Ireland	UN	t2					-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1																11		
POR	ANE	CP	Great Britain	GN	t1											8	10	14	13	10																	12	0.85	95.69
POR	ANE	CP	Great Britain	GN	t2											a	a	a	-1	a						b	b										12		
POR	ANE	CP	Norway	LL	t1							5	8		24		1		0	0				0		4	0	0	0	0	0	0	0	0	0	0	13	0.70	96.39
POR	ANE	CP	Norway	LL	t2							-1	-1		-1		-1		-1	-1				-1		-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	13		
POR	ANE	CP	EU-France	GN	t1														20	3		0	1					0	0		0	0	6	9	4	1	14	0.68	97.07
POR	ANE	CP	EU-France	GN	t2														-1	-1		-1	-1					ab	-1		-1	ab	ab	b	-1	ab	14		
POR	ANE	CP	EU-Germany	UN	t1				2	0	17	1	3	5	7	5	0																				15	0.62	97.69
POR	ANE	CP	EU-Germany	UN	t2				-1	-1	-1	-1	-1	-1	-1	-1	-1																				15		
POR	ANE	CP	Japan	LL	t1		5	4										12		3	2	1	1		0	0	2										16	0.46	98.14
POR	ANE	CP	Japan	LL	t2		-1	-1										-1		ab	ab	ab	a		a	a	a										16		
POR	ANE	CP	Great Britain	LL	t1											16	0	10	1	0	0																17	0.42	98.56
POR	ANE	CP	Great Britain	LL	t2											a	a	a	-1	a	a																17		
POR	ANE	CP	EU-France	TN	t1										9				2	12		1	0					0									18	0.37	98.93
POR	ANE	CP	EU-France	TN	t2										-1				-1	-1		b	-1					ab									18		
POR	ANE	CP	Iceland	GN	t1		5	3	3	2	2	3	2	1	1	0	0	0	0	0	1																19	0.34	99.27
POR	ANE	CP	Iceland	GN	t2		-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1																19		

Table 23. POR-NW region

					T1 Total	1192	1418	1141	1046	988	574	282	164	264	237	217	101	141	84	114	85	162	284	35	93	30	39	19	16	11	10	7	6	4	14			
Score	**2.87**																																			
Species	**Stock**	**Status**	**FlagName**	**GearGrp**	**DSet**	**1996**	**1997**	**1998**	**1999**	**2000**	**2001**	**2002**	**2003**	**2004**	**2005**	**2006**	**2007**	**2008**	**2009**	**2010**	**2011**	**2012**	**2013**	**2014**	**2015**	**2016**	**2017**	**2018**	**2019**	**2020**	**2021**	**2022**	**2023**	**2024**	**2025**	Rank	%	%cum
POR	ANW	CP	Canada	LL	t1	1045	1322	1055	956	899	491	223	130	220	191	184	83	115	50	65	22	29	16	8	3	2	2	1	0	1	2	4	3	2	1	1	81.21	81.21
POR	ANW	CP	Canada	LL	t2	a	a	a	a	a	-1	a	a	a	a	-1	a	a	a	abc	ab	ab	ab	ab	ab	a	ab	ab	a	a	a	a	a	a	-1	1		
POR	ANW	CP	Japan	LL	t1	10	9	19	41	47	52	21	7	20	27	18	5	11	11	15	13	49	99	1	5	1	1									2	5.51	86.72
POR	ANW	CP	Japan	LL	t2	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	ab	ab	ab	a	a	-1	-1	-1	-1									2		
POR	ANW	NCC	Chinese Taipei	LL	t1	27	18	13	27	19	18	22	12	8	7	5	3	2	2	5	8	15	51	2	15	8										3	3.26	89.99
POR	ANW	NCC	Chinese Taipei	LL	t2	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1										3		
POR	ANW	CP	Venezuela	LL	t1	7	2	8	9	6	2	0	0					1	4	4	10	20	70	7	20	8	15	9									4	2.32	92.30
POR	ANW	CP	Venezuela	LL	t2	-1	-1	-1	-1	-1	-1	-1	-1					-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1									4		
POR	ANW	CP	USA	LL	t1	58	41	7	0	1	0	1	0	0	0	0	0	0	2	3	2	1	2	7	34	1	9	1	0	0			0			5	1.97	94.27
POR	ANW	CP	USA	LL	t2	a	a	a	a	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	a	ab	a	a	ab	a	a	5		
POR	ANW	CP	Canada	GN	t1	4	8	11	6	2	7	12	11	10	10	6	10	8	11	18	7	2	0	1	1	0	0	0	0							6	1.69	95.96
POR	ANW	CP	Canada	GN	t2	a	a	a	a	a	a	a	a	a	a	a	a	a	a	ac	a	a	a	a	a	a	a	a	a							6		
POR	ANW	CP	USA	RR	t1															1	7	19	27	6	8	4	8	3	12	5	1	0	1	1	11	7	1.30	97.26
POR	ANW	CP	USA	RR	t2															-1	-1	-1	-1	-1	-1	b	b	b	b	b	b	ab	ab	ab	ab	7		
POR	ANW	CP	FR-St Pierre et Miquelon	LL	t1	40	13	20		13	2	1	2	4				1																		8	1.09	98.36
POR	ANW	CP	FR-St Pierre et Miquelon	LL	t2	-1	-1	-1		-1	-1	-1	-1	-1				-1																		8		
POR	ANW	CP	Canada	TW	t1	2	4	3	2	1	1	1	1	1	2	2	0	0	1	0	1	2	3	0	2	2	2	2	3	4	6	3	0	0	0	9	0.58	98.94
POR	ANW	CP	Canada	TW	t2	a	a	a	a	a	a	a	a	a	a	a	a	a	a	ac	a	ab	a	a	a	a	a	a	a	a	a	a	a	a	-1	9		
POR	ANW	CP	Korea Rep	LL	t1													1	1	1	13	21	3	0												10	0.45	99.39
POR	ANW	CP	Korea Rep	LL	t2													-1	-1	-1	-1	-1	-1	-1												10		
POR	ANW	CP	Barbados	LL	t1		0	0	1	0	0	0	0	0	0	0	0	0	1	1	2	3	13	2	5	2	2	2								11	0.41	99.80
POR	ANW	CP	Barbados	LL	t2		-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1								11		
POR	ANW	CP	USA	GN	t1	0		2	2	0	1																	0								12	0.06	99.86
POR	ANW	CP	USA	GN	t2	-1		-1	-1	-1	-1																	-1								12		

Table 24. POR-SE region

Score **0.70**

						T1 Total	3	19	1	6	0	1	1	9	3	1	0	5	30	37	6	7	26	29	38	3	1	0	4	0	0	0	0	0	0	1			
Species	**Stock**	**Status**	**FlagName**	**GearGrp**	**DSet**		**1996**	**1997**	**1998**	**1999**	**2000**	**2001**	**2002**	**2003**	**2004**	**2005**	**2006**	**2007**	**2008**	**2009**	**2010**	**2011**	**2012**	**2013**	**2014**	**2015**	**2016**	**2017**	**2018**	**2019**	**2020**	**2021**	**2022**	**2023**	**2024**	**2025**	Rank	%	%cum
POR	ASE	CP	Japan	LL	t1		3	13										5	29	25	6	7	25	15	13	3	1	0									1	62.92	62.92
POR	ASE	CP	Japan	LL	t2		-1	-1										-1	-1	a	a	a	a	a	a	a	a	a									1		
POR	ASE	CP	EU-España	LL	t1			2	1	2		1	1	9	3			0	1	11															0	0	2	13.71	76.64
POR	ASE	CP	EU-España	LL	t2			-1	-1	-1		-1	-1	-1	-1			-1	-1	-1															-1	-1	2		
POR	ASE	CP	Ghana	PS	t1																				25												3	10.74	87.37
POR	ASE	CP	Ghana	PS	t2																				-1												3		
POR	ASE	CP	Korea Rep	LL	t1																			14					4				0		0		4	7.90	95.27
POR	ASE	CP	Korea Rep	LL	t2																			abc			b		ab	a			-1		-1		4		
POR	ASE	NCO	Benin	UN	t1			4	0	4																											5	3.41	98.68
POR	ASE	NCO	Benin	UN	t2			-1	-1	-1																											5		
POR	ASE	NCC	Chinese Taipei	LL	t1																	0	0	1	0	0		0					0				6	0.56	99.24
POR	ASE	NCC	Chinese Taipei	LL	t2																	-1	a	a	-1	-1		-1					-1				6		
POR	ASE	CP	EU-Portugal	LL	t1											1																					7	0.43	99.66
POR	ASE	CP	EU-Portugal	LL	t2									a		a													b								7		
POR	ASE	CP	Guinea Ecuatorial	HL	t1															0																	8	0.21	99.87
POR	ASE	CP	Guinea Ecuatorial	HL	t2															a																	8		
POR	ASE	CP	South Africa	LL	t1																														0	0	0	9	0.10	99.98
POR	ASE	CP	South Africa	LL	t2														a																-1	-1	-1	9		

Table 25. POR-SW region

						T1 Total	327	159	261	172	214	141	181	187	105	133	122	143	55	28	10	15	13	0	0	0	3	0	0	0	0	0	0	0	0	1			
Score	**0.45**																																						
Species	**Stock**	**Status**	**FlagName**	**GearGrp**	**DSet**		**1996**	**1997**	**1998**	**1999**	**2000**	**2001**	**2002**	**2003**	**2004**	**2005**	**2006**	**2007**	**2008**	**2009**	**2010**	**2011**	**2012**	**2013**	**2014**	**2015**	**2016**	**2017**	**2018**	**2019**	**2020**	**2021**	**2022**	**2023**	**2024**	**2025**	Rank	%	%cum
POR	ASW	NCC	Chinese Taipei	LL	t1		168	65	170	73	84	29	93	95	39	43	47	99			2									0					0	1	1	44.35	44.35
POR	ASW	NCC	Chinese Taipei	LL	t2		-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1			a									-1					-1	-1	1		
POR	ASW	CP	Brazil	LL	t1		33	36	38	58	60	67	74	49	37	52	32	23				2															2	24.66	69.01
POR	ASW	CP	Brazil	LL	t2		-1	-1	-1	-1	-1	-1	-1	a	-1	-1	-1	-1	a			-1												a			2		
POR	ASW	CP	Uruguay	LL	t1		19	5	14	3	4	20	8	34	8	28	34	3	40	16	6	13	13	0	0		3			0							3	11.99	80.99
POR	ASW	CP	Uruguay	LL	t2		-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	a	a	b	a	-1	ab	ab	b	-1		-1			-1							3		
POR	ASW	NCO	NEI (Flag related)	LL	t1		46	23	37	11	15	3	1																									4	5.96	86.95
POR	ASW	NCO	NEI (Flag related)	LL	t2		-1	-1	-1	-1	-1	-1	-1																									4		
POR	ASW	CP	EU-España	LL	t1		28	25	1	12	7	13	1	0	0	0	3	5	3	2															0	0	5	4.40	91.35
POR	ASW	CP	EU-España	LL	t2		-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1															-1	-1	5		
POR	ASW	CP	China PR	LL	t1					13	36	4		5	4	2	2	6																			6	3.14	94.49
POR	ASW	CP	China PR	LL	t2					-1	-1	-1		-1	-1	-1	-1	-1																			6		
POR	ASW	CP	Japan	LL	t1		6	1	1	1	7	4	3	2	11	3	3	4	12	10	2					0											7	3.06	97.54
POR	ASW	CP	Japan	LL	t2		-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	a	a					a											7		
POR	ASW	CP	Panama	LL	t1		21	3		0	1																							a			8	1.09	98.63
POR	ASW	CP	Panama	LL	t2		-1	-1		-1	-1																							a			8		
POR	ASW	CP	EU-Portugal	LL	t1			1				1	1	1	4	1	1	2																			9	0.50	99.13
POR	ASW	CP	EU-Portugal	LL	t2			-1				-1	-1	-1	a	a	-1	-1																			9		
POR	ASW	CP	Korea Rep	LL	t1		6	1										3																			10	0.47	99.60
POR	ASW	CP	Korea Rep	LL	t2		-1	-1										-1																			10		
POR	ASW	CP	Philippines	LL	t1				0	0	0	0	0	0	1	3	1																				11	0.24	99.84
POR	ASW	CP	Philippines	LL	t2				-1	-1	-1	-1	-1	-1	-1	-1	-1																				11		
POR	ASW	NCO	Falklands	TW	t1		0	0	1	0	0	0	0																								12	0.09	99.93
POR	ASW	NCO	Falklands	TW	t2		-1	-1	-1	-1	-1	-1	-1																								12		

Table 26. SMA-N region

						T1 Total	5312	3539	3853	2864	2598	2682	3434	3987	4000	3842	3727	4158	3802	4543	4783	3724	4444	3611	3475	3295	3368	3135	2407	1896	1735	1187	764	1077	876	631			
Score	**4.79**																																						
Species	**Stock**	**Status**	**FlagName**	**GearGrp**	**DSet**		**1996**	**1997**	**1998**	**1999**	**2000**	**2001**	**2002**	**2003**	**2004**	**2005**	**2006**	**2007**	**2008**	**2009**	**2010**	**2011**	**2012**	**2013**	**2014**	**2015**	**2016**	**2017**	**2018**	**2019**	**2020**	**2021**	**2022**	**2023**	**2024**	**2025**	Rank	%	%cum
SMA	ATN	CP	EU-España	LL	t1		3294	2416	2223	2051	1561	1684	2047	2068	2088	1751	1918	1814	1895	2216	2091	1667	2308	1509	1481	1362	1574	1784	1165	866	870	585	588	936	714	453	1	52.80	52.80
SMA	ATN	CP	EU-España	LL	t2		-1	b	b	b	b	b	b	b	b	b	b	b	b	b	b	b	b	b	b	b	b	b	b	b	b	-1	-1	ab	ab	1		
SMA	ATN	CP	EU-Portugal	LL	t1		691	354	307	327	318	378	415	1249	472	1109	951	1540	1033	1169	1432	1045	1027	823	221	217	261	275	272	288	342	201	64	59	47	43	2	18.25	71.06
SMA	ATN	CP	EU-Portugal	LL	t2		a	a	a	a	a	a	a	a	a	a	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	b	ab	b	2		
SMA	ATN	CP	Maroc	LL	t1									147	169	215	220	151	283	476	636	390	380	616	580	807	1000	320	423	357	382	299	9	9	36	9	3	8.53	79.59
SMA	ATN	CP	Maroc	LL	t2									-1	-1	-1	-1	-1	-1	-1	-1	-1	a	a	-1	a	ab	ab	ab	ab	ab	ab	-1	-1	-1	-1	3		
SMA	ATN	CP	USA	RR	t1		232	164	148	69	290	214	248	0	336	282	257	158	156	163	183	180	236	227	816	480	168	192	125	25	24	22	27		1	8	4	5.86	85.44
SMA	ATN	CP	USA	RR	t2		-1	-1	-1	-1	-1	b	b	b	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	b	b	b	b	ab	b	a	a	a	a	4		
SMA	ATN	CP	Japan	LL	t1		790	258	892	120	138	105	438	267	572	148	153	82	131	98	116	53	56	33	69	45	74	89	20	33	28	15	9	11	18	11	5	5.26	90.70
SMA	ATN	CP	Japan	LL	t2		-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	ab	ab	ab	a	a	a	a	a	a	a	a	-1	-1	-1	-1	-1	-1	5		
SMA	ATN	CP	USA	LL	t1		165	181	146	125	131	135	123	105	140	138	95	167	149	171	168	160	152	140	155	100	108	112	41	32	26	20	23	29	9	11	6	3.51	94.21
SMA	ATN	CP	USA	LL	t2		ab	ab	a	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	6		
SMA	ATN	CP	Canada	LL	t1		56	99	55	54	59	60	61	63	69	74	64	64	39	50	39	37	28	35	53	84	82	109	54	62	18	22	26	11	14	10	7	1.67	95.88
SMA	ATN	CP	Canada	LL	t2		a	a	a	a	a	-1	a	a	a	a	-1	a	a	a	abc	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	a	a	a	ab	-1	7		
SMA	ATN	CP	Maroc	PS	t1																	30	26	51	44	140	50	130	172	144					20	58	8	0.93	96.82
SMA	ATN	CP	Maroc	PS	t2																	-1	-1	-1	-1	-1	-1	-1	-1	-1					-1	-1	8		
SMA	ATN	NCC	Chinese Taipei	LL	t1		45	42	47	75	56	47	53	37	70	68	40	6	23	11	14	13	15	8	4	15	8	1	22	5	12	1	2	6	2	3	9	0.81	97.63
SMA	ATN	NCC	Chinese Taipei	LL	t2		-1	-1	-1	-1	-1	-1	-1	ab	ab	ab	ab	ab	ab	a	ab	ab	ab	ab	ab	ab	ab	a	-1	-1	-1	-1	-1	-1	-1	-1	9		
SMA	ATN	CP	Belize	LL	t1															23	28	69	114	99	1	1	1	9	12	2		3					10	0.39	98.02
SMA	ATN	CP	Belize	LL	t2															ab	ab	ab	ab	a	a	-1	a	a	a	ab		-1					10		
SMA	ATN	CP	Venezuela	LL	t1		12	3	1	2	2	20	16	22	58	20	6	11	2	35	22	18	24	6	7	7	7	9	7	8	8	3	1	0	1	0	11	0.37	98.38
SMA	ATN	CP	Venezuela	LL	t2		b	b	b	b	b	b	b	b	ab	a	ab	ab	ab	ab	ab	a	ab	a	a	a	a	a	a	a	a	a	a	a	-1	a	11		
SMA	ATN	CP	China PR	LL	t1						0							81	16	19	29	18	24	11	5	2	4	2		20	2	1	5	4	6	21	12	0.29	98.67
SMA	ATN	CP	China PR	LL	t2						-1							a	a	a	a	a	a	a	a	a	a	a		a	a	a	a	a	a	a	12		
SMA	ATN	CP	Venezuela	GN	t1		6	6	8	4	7	4	5	6	6	7	8	8	6	6	5	2	9	3	6	10	7	10	10	6	3	2	5	5	4	1	13	0.19	98.86
SMA	ATN	CP	Venezuela	GN	t2		-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	a	a	a	a	a	a	a	a	a	a	a	a	a	-1	a	13		
SMA	ATN	CP	Mexico	LL	t1		5	2	6	5	10	16	8	10	6	9	5	8	6	7	8	8	8	4	4	4	4	5	2	2	2	2	3	2	1	1	14	0.18	99.04
SMA	ATN	CP	Mexico	LL	t2		a	a	a	a	a	ab	a	a	a	a	a	ab	a	a	a	a	a	a	a	a	a	a	a	a	ab	ab	ab	ab	ab	ab	14		

Table 27. SMA-S region

						T1 Total	2395	2187	2008	1606	2588	2107	2103	3235	2526	3291	3248	2786	1881	2197	2531	3467	2908	2678	3291	2943	2765	3278	3160	2944	2858	2255	2577	1000	739	685			
Score	**6.13**																																						
Species	**Stock**	**Status**	**FlagName**	**GearGrp**	**DSet**		**1996**	**1997**	**1998**	**1999**	**2000**	**2001**	**2002**	**2003**	**2004**	**2005**	**2006**	**2007**	**2008**	**2009**	**2010**	**2011**	**2012**	**2013**	**2014**	**2015**	**2016**	**2017**	**2018**	**2019**	**2020**	**2021**	**2022**	**2023**	**2024**	**2025**	Rank	%	%cum
SMA	ATS	CP	EU-España	LL	t1		1482	1356	984	861	1090	1235	811	1158	703	584	664	654	628	922	1192	1535	1207	1083	1077	862	882	1049	1044	1090	799	650	724	187	271	215	1	36.37	36.37
SMA	ATS	CP	EU-España	LL	t2		b	b	b	b	b	b	b	b	b	b	b	b	b	b	b	b	b	b	b	b	b	b	-1	b	b	b	-1	ab	ab	1		
SMA	ATS	CP	Namibia	LL	t1					1			459	375	509	1415	1345	1002	295	155	349	536	554	483	950	829	799	684	980	634	929	637	789	545	254	261	2	21.24	57.60
SMA	ATS	CP	Namibia	LL	t2					-1			a	-1	ab	ab	ab	ab	ab	ab	ab	ab	a	ab	a	a	ab	ab	ab	ab	ab	ab	a	a	ab	a	2		
SMA	ATS	CP	EU-Portugal	LL	t1		94	165	116	119	388	140	56	625	13	242	493	375	321	502	336	409	177	133	127	158	393	504	301	244	450	357	386	24	22	23	3	10.36	67.97
SMA	ATS	CP	EU-Portugal	LL	t2		-1	a	a	a	a	a	a	a	a	a	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	a	ab	a	-1	b	b	3		
SMA	ATS	CP	Brazil	LL	t1		83	190	233	27	219	409	226	283	177	426	183	152	121	92	128	179	193	276	256	172	124	275	396	739	542	477	555	121	30	44	4	9.87	77.83
SMA	ATS	CP	Brazil	LL	t2		-1	a	-1	-1	ab	a	a	a	a	ab	a	ab	a	ab	ab	ab	a	a	a	a	a	a	a	a	a	ab	ab	ab	a	a	4		
SMA	ATS	CP	South Africa	LL	t1		36	29	168	66	103	68	12	115	101	111	86	224	137	146	152	218	108	250	476	613	339	305	244	110	46	70	66	96	140	107	5	6.39	84.22
SMA	ATS	CP	South Africa	LL	t2		-1	-1	-1	-1	ab	a	ab	ab	ab	ab	ab	ab	ab	ab	ab	a	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	5		
SMA	ATS	CP	Japan	LL	t1		514	244	267	151	264	56	133	118	398	32	111	72	115	108	103	132	291	114	182	109	77	96	93	55	5	9	2	1	2	5	6	5.20	89.42
SMA	ATS	CP	Japan	LL	t2		-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	ab	ab	ab	a	a	a	a	a	a	a	a	a	-1	a	-1	-1	-1	6		
SMA	ATS	NCC	Chinese Taipei	LL	t1		117	139	130	198	162	120	146	83	180	226	166	147	124	117	144	204	158	157	161	154	95	88	66	44	54	37	26	9	19	17	7	4.70	94.12
SMA	ATS	NCC	Chinese Taipei	LL	t2		-1	-1	-1	-1	-1	-1	-1	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab	a	7		
SMA	ATS	CP	China PR	LL	t1		27	19	74	126	305	22	208	260	68	45	70	77	6	24	32	29	8	9	9	5	3	1			1	1	3	3	0		8	1.93	96.05
SMA	ATS	CP	China PR	LL	t2		-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	8		
SMA	ATS	CP	Uruguay	LL	t1		26	20	23	21	35	40	38	188	249	146	68	36	41	106	23	76	36	2	0		0	0	0								9	1.58	97.63
SMA	ATS	CP	Uruguay	LL	t2		-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	ab	ab	ab	a	-1	ab	ab	ab	-1		-1	-1	-1								9		
SMA	ATS	CP	Côte d'Ivoire	GN	t1		15	23	10	10	9	15	15	30	15	14	16	25					19	33	19	11	13	161	4	8	7		1				10	0.64	98.27
SMA	ATS	CP	Côte d'Ivoire	GN	t2		-1	-1	-1	-1	-1	-1	b	b	-1	-1	-1	a					a	a	ab	a	a	b	-1	a	-1		a				10		
SMA	ATS	CP	Belize	LL	t1											38		17	2		32	59	78	88	1	15	14	34	15	7	2	1					11	0.54	98.81
SMA	ATS	CP	Belize	LL	t2											a	a	a	a		a	ab	ab	a	a	a	a	a	a	ab	a	a					11		
SMA	ATS	CP	Brazil	UN	t1										61	0	27	5	78	7		7	2						2								12	0.25	99.07
SMA	ATS	CP	Brazil	UN	t2										-1	-1	-1	-1	-1	-1		-1	-1						-1									12		
SMA	ATS	CP	Senegal	LL	t1																	13	34	23		11	6	39	4	7							13	0.18	99.25
SMA	ATS	CP	Senegal	LL	t2														a		a	a	a	a		-1	a	-1	-1	-1							13		

Table 28. RSP-A region (AT + MD)

Score **0.00**

						T1 Total	0	0	0	0	0	0	0	0	2	3	6	2	5	4	4	0	3	8	16	12	22	36	11	11	9	9	7	11	1	0			
Species	**Stock**	**Status**	**FlagName**	**GearGrp**	**DSet**		**1996**	**1997**	**1998**	**1999**	**2000**	**2001**	**2002**	**2003**	**2004**	**2005**	**2006**	**2007**	**2008**	**2009**	**2010**	**2011**	**2012**	**2013**	**2014**	**2015**	**2016**	**2017**	**2018**	**2019**	**2020**	**2021**	**2022**	**2023**	**2024**	**2025**	**Rank**	**%**	**%cum**
RSP	A+M	CP	EU-España	LL	t1														4		1		1	5	5	11	7	8	9	10	7	8	6	11	1		1	50.92	50.92
RSP	A+M	CP	EU-España	LL	t2														-1		-1		-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1		1		
RSP	A+M	CP	Venezuela	LL	t1										2	3	6	2	2	2	2		2	3	11		16	28	2	2	0	0	1	0	0		2	44.50	95.42
RSP	A+M	CP	Venezuela	LL	t2										-1	-1	-1	-1	-1	-1	-1		-1	-1	-1		-1	-1	-1	-1	-1	-1	-1	-1	-1		2		
RSP	A+M	CP	USA	RR	t1																0		0	0	0	0	0	0	1	0	2	1	1	0	0	0	3	3.07	98.49
RSP	A+M	CP	USA	RR	t2																-1		-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	3		
RSP	A+M	CP	South Africa	LL	t1															2																	4	1.34	99.83
RSP	A+M	CP	South Africa	LL	t2															-1																	4		
RSP	A+M	NCC	Chinese Taipei	LL	t1																													0	0	0	5	0.12	99.95
RSP	A+M	NCC	Chinese Taipei	LL	t2																													-1	-1	-1	5		
RSP	A+M	CP	UK-Bermuda	LL	t1																										0		0	0			6	0.03	99.99
RSP	A+M	CP	UK-Bermuda	LL	t2																										-1		-1	-1			6		
RSP	A+M	CP	UK-Bermuda	RR	t1																															0	7	0.01	100.00
RSP	A+M	CP	UK-Bermuda	RR	t2																														-1		7		

Appendix 2: Summary of FAD information received in FAD Management Plans (for current year) and FAD deployment data submitted in ST08 forms for 2025 (some datasets could require revisions).
Appendice 2 : Résumé des informations sur les DCP reçues dans les plans de gestion des DCP (pour l'année en cours) et des données de déploiement des DCP soumises dans les formulaires ST08 pour 2025 (certains jeux de données pourraient nécessiter des révisions).
Apéndice 2: Resumen de la información sobre DCP recibida en los planes de ordenación de DCP (para el año en curso) y datos de plantado de DCP presentados en los formularios ST08 para 2025 (algunos conjuntos de datos podrían requerir revisiones).

2025 Tropical Tunas Fishing Management Plan including a FAD Management Plan	**2026 Tropical Tunas Fishing Management Plan including a FAD Management Plan**	**Reported 2025 FAD deployment data on ST08**	**Report 2025 of non-FAD deployment in ST08**
Belize	Belize	Belize	Albania
Costa Rica	Costa Rica	Curaçao	Canada
Curaçao	Curaçao	El Salvador	Costa Rica
El Salvador	El Salvador	EU-España	FR-St Pierre et Miquelon
EU-España	EU-España	EU-France	Great Britain
EU-France	EU-France	Ghana	Korea Rep
Ghana	Ghana	Panama	Mexico
Guatemala	Guatemala	Senegal	Morocco
Guinée Rep	Nicaragua	St Lucia	UK (Bermuda, St Helena, Turks Caicos, Virgin Islands)
Morocco	Panama		
Nicaragua	Senegal		
Panama			
Senegal			

Appendix 3. Mean Annual Task 1 Nominal Catch (2015–2025) and ST09 Observer-Coverage Reporting by Flag and Monitoring Unit
Appendice 3. Prises nominales moyennes annuelles de la Tâche 1 (2015–2025) et déclaration de la couverture par les observateurs dans le formulaire ST09, par pavillon et unité de suivi
Apéndice 3 : Capturas nominales medias anuales de Tarea 1 (2015–2025) y comunicación de la cobertura de observadores en el formulario ST09, por pabellón y unidad de seguimiento

CPC	Applicable?	First Submission date	Response / Reason for N/A	Secretariat observations	ST09 Submitted?	Reporting Flag	Mean 2015-2025 Annual T1NC (t)	PS-Nset	PS-Ntrip	PS(ETRO)-Nset	LL-Nday	LL-Nset	LL-Ntrip	GN-Nday	TW-Nday	BB-Nday	TP-Nday	RR-Nday	ST09 Comments	No Observer Program confirmed
Albania	Y	2026-07-16	Albania has Observer program data on discards, by-catch or incidental catch of vulnerable species in the Albanian fleet of trawlers and small pelagic purse seiners in the Adriatic sea	No data in ST09	Y	Albania	152												Observer program is focused on discards, by-catch or incidental catch of vulnerable species in the Albanian fleet of trawlers and small pelagic purse seiners in Adriatic sea. Albania does not have the national BFT observer programmes in its two purse seiner for catching BFT	N
Algeria	N		aucun changement n'opéré depuis la dernière transmission	Answer should be Y = Applicable. No exemption from this requirement has been granted.	N	Algerie	4561													No ST09
Angola	Y	2026-09-15	This information is included in the annual report	No data in ST09	Y	Angola	1110													N
Barbados				No response in IOMS.	N	Barbados	446													No ST09
Belize	N		Belize does not carry out alternative scientific monitoring as we have no small-scale vessels in our fleet unable to carry an observer .	Answer should be Y = Applicable	Y	Belize	32691		100%		10%								Data collected by Sea Eye and provided by AZTI. Retained tunas are not included.	N
Bolivia	N		Bolivia no dispuso de un programa de observadores nacionales en funcionamiento, como tampoco utilizó un enfoque alternativo toda vez que no contó con buques pesqueros autorizados para operar en la zona del Convenio durante el período del presente informe	No activity in 2025	N	Bolivia	0													Y
Brazil	Y	2026-09-11	Brazil sent to the secretariat on 2026-09-11		Y	Brazil	53699						1%			1%			The information presented refers to Brazil's Tuna and Tuna-like Species Monitoring Program (Programa de Monitoramento da Pesca de Atuns e Afins no Brasil - PMPA), funded by the Ministry of Fisheries and Aquaculture.	N
Cabo Verde	N		Cabo Verde has not yet implemented a national observer programme. However, measures have been taken to support its future establishment. To this end, training activities have been conducted for potential observers, and national legislation is currently being developed to implement an observer programme in accordance with ICCAT requirements and recommendations.	Answer should be Y = Applicable. No exemption from this requirement has been granted. Cabo Verde has 7 authorised vessels on ICCAT Record and caught a total of 2,029 t of ICCAT species combined in 2025.	N	Cabo Verde	13397													Y
Canada	Y	2026-08-14	Submitted – all catch, discards, and observer data provided as an aggregate, consistent with domestic confidentiality requirements in Task I and Task II data.	ST09 rejected by the IOMS	Rejected	Canada	2587													ST09 rejected
China PR.	N		Not applicable.	Answer should be Y = Applicable. No exemption from this requirement has been granted.	Y	China PR	6437					11%								N
Chinese Taipei	Y		2026-07-14		Y	Chinese Taipei	25843				19%								Observer data of 2023 is still preliminary. The estimation of observer coverage is based on days at sea by observers. ST09_TAI_2024-24P#I26-001029-F001_v1.xlsx: Observer data of 2024 is still preliminary. The estimation of observer coverage is based on days at sea by observers. ST09_TAI_2025-25P#I26-001030-F001_v1.xlsx: Observer data of 2025 is still preliminary. The estimation of observer coverage is based on days at sea by observers.	N
Costa Rica	Y		En 2023 Costa Rica inició la implementación de hojas de registro de lances para recopilar información de descartes y captura fortuita en la flota que opera en el Atlántico. Se está implementando un plan piloto de observadores a bordo (humano y electrónico), el cual sería la base para el diseño del programa de observadores a bordo. En 2026 se adoptó el desarrollo e implementación de un Programa de Observadores a Bordo (humano y electrónico) del Instituto Costarricense de Pesca y Acuicultura con la colaboración de FAO. Se agradece al SCRS y a la Secretaría su colaboración para recibir talleres de creación de capacidad para ayudar a Costa Rica a cumplir los requisitos de comunicar los descartes vivos y muertos totales.	No data in ST09	Y	Costa Rica	304												La flota de Costa Rica que opera en el Atlántico no cuenta con observadores a bordo.	Y
Côte d'Ivoire	Y			ST09 rejected by the IOMS	Rejected	Côte d'Ivoire	10248													ST09 rejected
Cuba				No response in IOMS.	N	Cuba	48													No ST09
Curaçao	Y	2026-09-17	Yes, In case of fishery activities normally Curaçao has observers that operate on the Curaçao vessels that are trained by AZTI.	No activity in 2025.	N	Curaçao	20005													No ST09
Egypt	Y		LFRPDA conducted a national training programme for local fisheries observers of Egypt on ICCAT data collection and reporting, in collaboration with the NIOF in the 2025 fishing season funded by ICCAT/Japan Capacity-building Assistance Project (Phase 3).		N	Egypt	1125													No ST09
El Salvador	Y	2026-07-09	Documento remitido.		Y	El Salvador	20658		100%										100% of the trips covered using a combination of human and electronic observers. Following verification some data may be discarded due to quality issues. Interactions with sensitive fauna: Turtles (214), Whale sharks (0), Whales (0), Seabirds (0)	N
EU	Y	2025-08-05	Dom. observer program covered the effort of the Med-SWO targeting fisheries	Information in IOMS is from the previous year.	Partially (Not all required MS)															N
EU					N	EU-Bulgaria	60													No ST09
EU					Y	EU-Croatia	924				9%							9%		N
EU					Y	EU-Cyprus	707					2%							ALB discards recorded in ST09B refer to depredated individuals (heads)	N
EU					N	EU-Denmark	145													No ST09
EU					Y	EU-España	135683	36%		57%			5%						PS-ETRO: Data collected by Datafish and reported by AZTI. EM monitoring program only includes interactions with ETPs (sharks, rays, billfishes, turtles, and cetaceans) PS-ETRO: Año de comienzo del programa 2015 LL: Año de comienzo del programa 2019 ST09_EU-ESP_2025-25F#I26-001039-F007_v1.xlsx: En el encabezamiento, Año (inicio) = 2003 para la Pesquería 1 (PS.ETRO), 1998 para la Pesquería 2 (MEDI), 2019 para la Pesquería 3 (LL-ATL) En la hoja st09B, ProdTypCD = GG es solamente 'gutted' (not gilled) y OT equivale a LW estimado En la hoja st09C, para la Pesquería 2 (MEDI), WgtTypCd = OT equivale a Peso vivo LW estimado y SzClassCd = OTH equivale a talla SFL estimada	N
EU					Y	EU-France	55472			100%									Data compiled and provided by Philippe Sabarros (IRD, Ob7, Sète); Data source: OBSERVER DATA (Coverage: 100% of sets); Interactions with sensitive fauna: Turtles (118), Whale sharks (0), Whales (2), Seabirds (0)	N
EU				No activity in 2025	N	EU-Germany	31													N
EU					Y	EU-Greece	2523						6%							N
EU					N	EU-Ireland	3145													No ST09
EU					Y	EU-Italy	12599										100%		Other means for tuna harvest operations in tuna traps.	N
EU					N	EU-Latvia	1829													No ST09
EU					N	EU-Lithuania	1273													No ST09

CPC	Applicable?	First Submission date	Response / Reason for N/A	Secretariat observations	ST09 Submitted?	Reporting Flag	Mean 2015-2025 Annual T1NC (t)	PS-Nset	PS-Ntrip	PS(ETRO)-Nset	LL-Nday	LL-Nset	LL-Ntrip	GN-Nday	TW-Nday	BB-Nday	TP-Nday	RR-Nday	ST09 Comments	No Observer Program confirmed
EU				No data in ST09	Y	EU-Malta	1088												Kindly note that for the 2025 reference year no onboard observer data were collected for the domestic drifting longline swordfish fishery. We acknowledge the reporting obligation and made arrangements for the deployment of onboard observers through the appointed subcontractor. However, despite repeated attempts to implement the observer programme, vessel operators declined to embark observers during their commercial fishing trips. As the collection of these data relies exclusively on the physical presence of authorised observers on board, and no alternative data collection methodology is currently recognised for the purposes of this reporting requirement, it was not possible to obtain the required information. We have discussed this issue with DG MARE to review possible measures to improve and facilitate compliance with the reporting requirements in future reference years, however no solutions have been identified as yet	N
EU					N	EU-Netherlands	371													No ST09
EU					Y	EU-Portugal	22090					5%								N
FRANCE (St-Pierre et Miquelon)	Y	2026-07-15	Pas d'observateurs car pas de pêche professionnelle ciblant des espèces relevant de la CICTA.	No data in ST09	Y	FR-St Pierre et Miquelon	22												Pas de programme d'observateur national mis en place en 2054. Si un navire professionnel avait souhaité ciblé une espèce ICCAT, la présence d'un observateur aurait été obligatoire. 3 thons rouges ont été pêchés en 2025 de le cadre de la pêche récréative. Des inspecteurs ont procédé à l'inspection des débarques.	Y
Gabon	Y		rien à signaler		N	Gabon	176													No ST09
The Gambia	N		The Gambia has No National fleet targeting ICCAT species or fishing in the high seas.	Answer should be Y = Applicable. No exemption from this requirement has been granted.	N	Gambia	1891													No ST09
Ghana	Y	2026-09-15	Annual Report		Y	Ghana	94792		100%							100%			Data store in excel file per trip. Needs further formating to enable it to be used.	N
Grenada	Y		In 2025 Grenada recruited and tested one observer in 2025. to commence a 5% in 2026. the problems encountered is that many of our boats are small lest that 15 m and cannot accommodate an observer due to limited space. We are currently revisiting how this can be accomplished and the Modality of implementation. we await a project to equip 20 Vessels with VMS systems to as an initial thrust to cover 10% of our fleet.		N	Grenada	1655													No ST09
Guatemala	N		No aplicable. Guatemala no tiene barcos pequeños y no tiene programa de observadores científicos	No activity in 2025	N	Guatemala	9820													Y
Equatorial Guinea	Y			No statistical data submitted	N	Guinea Ecuatorial	140													No ST09
Guinea Bissau	Y		Le pays ne dispose pas de navires de pêche au thon en 2025.	No activity in 2025	N	Guinea Bissau														No ST09
Guinea Republic	Y		l'observateur est embarqué et il collecte les données de captures et efforts de pêche avec la collaboration du Capitaine du navire		N	Guinée Rep	1920													No ST09
Guyana				No response in IOMS. No statistical data submitted.	N	Guyana	575													No ST09
Honduras				No response in IOMS. No statistical data submitted.	N	Honduras														No ST09
Iceland	Y		No such fisheries	No data in ST09	Y	Iceland	4												No direct ICCAT fisheries by Icelandic vessels in 2025 - no data to report. No observer program, but official inspectors.	Y
Japan	Y	2026-09-15	Our report on this matter is included in Annual Report Section 1 .		Y	Japan	27091					9%							Coverage is based on a number of operations.//"LOAClassCd","HookTypCd" and "FOpDepthCd" were chosen from the most frequent code in ST09A.//"targeted" was chosen from the most target in ST09B.//"product type" was chosen from the most used product type in ST09B.//FONS, UWBL, UBSL were preferentially arranged in MM1 and MM2 for the importance based on regulation.//ST09C was not provided because ST09A and ST09B covered monitoring role of the data collection required by recommendation 10-09 paragraph 1, 11-09 paragraph 1, and 16-14 paragraph 10[, such as species, discards, dead or alive and location of bycatch species. Sharing biological data could be accepted under the collaboration framework between CPCs, if required.// ST09_JPN_2025-25F#I26-000811-F003_v1.xlsx: //Coverage is based on a number of operations.//"LOAClassCd","HookTypCd" and "FOpDepthCd" were chosen from the most frequent code in ST09A.//"targeted" was chosen from the most target in ST09B.//"product type" was chosen from the most used product type in ST09B.//FONS, UWBL, UBSL were preferentially arranged in MM1 and MM2 for the importance based on regulation.//ST09C was not provided because ST09A and ST09B covered monitoring role of the data collection required by recommendation 10-09 paragraph 1, 11-09 paragraph 1, and 16-14 paragraph 10[, such as species, discards, dead or alive and location of bycatch species. Sharing biological data could be accepted under the collaboration framework between CPCs, if required.//Since weighted branch lines could not be identified from the footage, MM does not include observations of weighted branch lines.// ST09_JPN_2025-25F#I26-001418-F001_v1.xlsx: //Coverage is based on a number of operations.//"LOAClassCd","HookTypCd" and "FOpDepthCd" were chosen from the most frequent code in ST09A.//"targeted" was chosen from the most target in ST09B.//"product type" was chosen from the most used product type in ST09B.//FONS, UWBL, UBSL were preferentially arranged in MM1 and MM2 for the importance based on regulation.//ST09C was not provided because ST09A and ST09B covered monitoring role of the data collection required by recommendation 10-09 paragraph 1, 11-09 paragraph 1, and 16-14 paragraph 10[, such as species, discards, dead or alive and location of bycatch species. Sharing biological data could be accepted under the collaboration framework between CPCs, if required.//In the ST09B-Catch table, "OTs" includes the product types "dressed and tail removed" and "other".//Although the great white shark was included in the aggregation, no actual bycatch was recorded; therefore, this species does not appear in the tableB.// ST09_JPN_2025-25F#I26-000811-F001_v1.xlsx: //Coverage is based on a number of operations.//"LOAClassCd","HookTypCd" and "FOpDepthCd" were chosen from the most frequent code in ST09A.//"targeted" was chosen from the most target in ST09B.//"product type" was chosen from the most used product type in ST09B.//FONS, UWBL, UBSL were preferentially arranged in MM1	N
Korea Rep.	Y	2026-07-15			Y	Korea Rep	2708					14%							Korean longline vessels are targeting for trophical tunas such as BET, YFT, etc. however, there is no LL type for trophical tunas. Accordingly Korea selected the LLMESO.	N
Liberia	Y	2026-09-14			N	Liberia	1223													No ST09
Libya				No response in IOMS.	N	Libya	2916													No ST09
Mauritania	Y		n'est pas concerné en absence d'une flottille		N	Mauritania	14338													Y
Mexico	Y	2026-07-14			Y	Mexico	7358						100%						GOFM=GOLFO DE MEXICO OBS= PROGRAMA DE OBSERVADORES A BORDO, COBERTURA 100% DE VIAJES DE PESCA	N
Montenegro				No response in IOMS. No statistical data submitted.	N															No ST09
Morocco	Y	2026-05-31	Doc SCRS/2026/147		Y	Maroc	23222					5%								N
Namibia	Y		31/07/2026		Y	Namibia	8415						31%			22%			Observer coverage on LL vessels = 30.88% and BB = 22.22%. In total observer coverage on both LL and BB was 53.1%. ST09_NAM_2025-25F#I26-001421-F001_v1.xlsx: Observer coverage on LL vessels = 30.88% and BB = 22.22%. In total observer coverage on both LL and BB was 53.1%. ST09_NAM_2025-25F#I26-001429-F001_v1.xlsx: Observer coverage on LL vessels = 30.88% and BB = 22.22%. In total observer coverage on both LL and BB was 53.1%.	N
Nicaragua	N	2026-07-08	Nicaragua aún no cuenta con una flota activa, por lo que las capturas son 0.	No activity in 2025	N	Nicaragua														No ST09
Nigeria	Y	2026-09-15			N	Nigeria	60													No ST09
Norway	Y	2019-02-15	This information is provided in Section 2.1 of the Norwegian Annual Report. Achieved coverage for purse seine vessels was 47,1 % and the observer coverage for longliners was 20 % in 2025.		Y	Norway	99	47%			20%									N

CPC	Applicable?	First Submission date	Response / Reason for N/A	Secretariat observations	ST09 Submitted?	Reporting Flag	Mean 2015-2025 Annual T1NC (t)	PS-Nset	PS-Ntrip	PS(ETRO)-Nset	LL-Nday	LL-Nset	LL-Ntrip	GN-Nday	TW-Nday	BB-Nday	TP-Nday	RR-Nday	ST09 Comments	No Observer Program confirmed
Panama	Y		incluido en el informe anual		Y	Panama	20350		100%	100%									100% of the trips covered using a combination of human and electronic observers. Following verification some data may be discarded due to quality issues. Interactions with sensitive fauna: Turtles (0), Whale sharks (0), Whales (0), Seabirds (0) ST09_PAN_2025-25P#126-001334-F001_v1.xlsx: 100% of the trips covered using human observers. Following verification some data may be discarded due to quality issues. Interactions with sensitive fauna: Turtles (0), Whale sharks (0), Whales (0), Seabirds (0).This revised version replaces the previous one due to the corrections that have been made.	N
Philippines	Y		Not applicable. This CPC has no active fleet in the ICCAT Area of Convention from 2015 to present-	No activity in 2025	N	Philippines														No ST09
Russia	Y	2026-07-15	Observers covered 5% fishing days of trawl fisheries (2026-07-15)		Y	Russian Federation	2517								5%				Biological parameters of tuna and sharks were collected throughout 2025 on research vessels during trawling in the eastern Atlantic Ocean. In addition, the observers collected biological data on a fishing trawler in November and December. The fishing statistics data for 2025 were obtained from the National system for monitoring of aquatic biological resources and fishing vessels in the Centre for Fisheries Monitoring and Communications CFMC (https://cfmc.ru) with monthly discreteness. Longline fishing is not conducted, therefore, information about hooks is not indicated. Since fishing observations were not carried out from January to October, the information about the "Fish Oper. Type (cod)" it is not specified in these months. In January, February, March, May, August, September biological data was collected only from research vessels. Because the IOMS does not allow to leave these fields (columns) empty, so in columns "№ Fish. Oper. (observed)" and "Fish Oper. Type (cod)" "1 and other" is accordingly typed in.	N
São Tomé e Príncipe				No response in IOMS.	N	S Tomé e Príncipe	1588													No ST09
Senegal	Y	2026-07-17	Le programme d'observateurs est mise en oeuvre au Sénégal. L'embarquement sur les senneurs est systématique depuis 2020		Y	Senegal	50499			100%										N
Sierra Leone	Y		Sierra Leone does not have observers on board tuna vessels	No activity in 2025	N	Sierra Leone														Y
South Africa	Y	2026-09-14	Included in Annual Report (Scientific)		Y	South Africa	5636					35%								N
St Vincent & Grenadines	Y		No Observer program in place. Only artisanal fleet with vessels less than 10 metres length in operation.		N	St Vincent and Grenadines	1018													Y
Suriname	Y		Data was sent on 2026-06-26 for only the trawl vessels (non tuna vessels targeting demersal fish) that are catching KGM and BRS as bycatch. Suriname developed a National Observer Programme Plan, which was submitted to the ICCAT Secretariat on 20 January 2026. The programme is currently being implemented.	ST09 rejected by the IOMS	Rejected	Suriname	756													ST09 rejected
Syria				No response in IOMS. No statistical data submitted.	N	Syria	40													No ST09
Togo	Y		Il n'y a pas eu d'activité	No statistical data submitted	N															No ST09
Trinidad & Tobago				No response in IOMS.	N	Trinidad and Tobago	3077													No ST09
Tunisia	Y	2026-09-09			Y	Tunisie	11597	100%												N
Türkiye	Y	2026-07-16	Sent to ICCAT in Report_on_GEN11_SHK01_BYC04_BYC05_TUR2025.docx on 2026/07/16.		Y	Türkiye	23104							100%						N
United Kingdom	Y	2026-07-08	In 2025, the Met UK had one domestic observer programme applicable to its North Atlantic albacore fishery which consisted of two pair trawlers. An observer was present for 17 of the 39 fishing days (43% coverage). ST09-DomObPrg submitted on 08 July 2026. In 2025, Bermuda has two domestic observer programmes for its small scale long line fishery (5% coverage) and blue and white marlin sports fishing tournaments (37% coverage). Two (2) T09-DomObPrg forms submitted 08 July 2026; one (1) on 10 July 2026. In 2025, Saint Helena had voluntary observers in its rod and reel fisheries for BET, SKJ, WAH, and YFT species. ST09-DomObPrg form submitted on 10 July 2026. The UK Virgin Islands did not operate any observer programmes in 2025; nil return.		Partially (Not all required territories)													N
United Kingdom					Y	Great Britain	126								43%				Vessels involved were Northern Eagle (MDDL2) and Tigers II (MFPN3) working as a pair trawl team. Data collected by Benedict Viney b.viney@mrag.co.uk +447714 820016 MRAG, Observer Team, 18 Queen Street, Mayfair, London W1J 5PN, UK.	N
United Kingdom					Y	UK-Bermuda	142						5%					37%	The Blue Marlin Wold Cup Tournament took place on July 4. This year's event saw 167 teams from nine countries , including Australia, Bermuda, Cape Verde, Panama, Portugal, Senegal, and the U.S., with state teams representing coastal strongholds such as Hawaii, Texas, Florida, and Louisiana.This tournament is not part of the Bermuda Triple Crown and was not monitored. However one fish from this tournament was landed by a Bermuda owned recreational fisherman. The fish was weighed by the Bermuda Triple Crown Organizers since they could officiate the results with their certified scale. There is typically very little local participation in this tournament since fishers cannot compete in any other billfish tournaments on July 4 if they sign up for the world cup tournament. No other catch data for bermuda was available for the tournament. ST09_UK-BMU_2025-25F#126-000837-F002_v1.xlsx: These are all vessels from the Bermuda. Observer data collected between three sportsfishing tournaments held in Bermuda during July 2025. Bermuda Billfish Blast Tournament- Fishing Days July 4-6. Bermuda Big Game Classic - Fishing Days July 11-13. Sea Horse Anglers Club Billfish Tournament - Fishing Days July 18-20. There were 5 commercial fishing vessels. ST09_UK-BMU_2025-25F#126-000881-F001_v1.xlsx: From the on-board observer programme for Bermuda's small scale LL vessel. 1 trip (out of 17 total trips) was observed and 1 set was deployed during this trip. All other LL fishing by this vessel is monitored electronically using AIS and and video cameras used for the trial for the Blackbox electronic monitoring software. On page ST0-B: For SWO product type, OT refers to trunk weight. 5 Lancet fish were released. Menhaden was used as bait.	N
United Kingdom					N	UK-British Virgin Islands	6													No ST09
United Kingdom					Y	UK-Sta Helena	201											2%	701 commercial fishing trips in 2025 whereby 10 trips had an observer onboard, covering a total of 16 fishing days. This was voluntary coverage as gear type is rod and reel, which does not require ICCAT observer coverage under rec 16-14. Fish Operation typ is set to other as fishing type is rod and reel.	N
United Kingdom					Y	UK-Turks and Caicos	0												We only have observers on the landing locations of tournaments. Full tournament coverage was not achieved in 2025. Bermuda billfish tournament coverage provided sufficient percentage coverage for all the UK-OTs in 2025.	N
United States	Y	2026-09-15	Included in Section 2 of U.S. Annual Report		Y	USA	30665					12%								N
Uruguay	N		Sin actividad de la flota en 2025.		N	Uruguay	2													No ST09
Venezuela	Y		Venezuela ha presentado dificultades para desarrollar el programa de observadores.		N	Venezuela	5912													Y

Appendix 4. ST09 submissions for the reporting period, by observer-monitoring method, flag, submitted file, and form status
Appendice 4. Soumissions ST09 pour la période de déclaration, par méthode de suivi par observateurs, pavillon, fichier soumis et statut du formulaire.
Apéndice 4. Envíos ST09 correspondientes al período de comunicación de datos, por método de seguimiento mediante observadores, pabellón, archivo presentado y estado del formulario.

Count of ST09 Submissions

Data Collection Description	FlagName	fileReported	FormContentCode
EMS only	**EU-España**	ST09_EU-ESP_2025-25F#I26-001039-F006_v1.xlsx	New (PARTIAL)
	Japan	ST09_JPN_2025-25F#I26-000811-F003_v1.xlsx	New (FULL)
Observers & EMS (complement)	**El Salvador**	ST09_SLV_2025-25F#I26-000876-F002_v1.xlsx	New (FULL)
	EU-España	ST09_EU-ESP_2025-25F#I26-000981-F001_v1.xlsx	New (FULL)
	Panama	ST09_PAN_2025-25P#I26-000868-F001_v1.xlsx	New (PARTIAL)
	Tunisie	ST09_TUN_2025-25P#I26-000984-F001_v1.xlsx	New (FULL)
	UK-Bermuda	ST09_UK-BMU_2025-25F#I26-000881-F001_v1.xlsx	New (PARTIAL)
Observers (human) only	**China PR**	ST09_CHN_2025-25F#I26-001033-F001_v1.xlsx	New (FULL)
	Chinese Taipei	ST09_TAI_2025-25P#I26-001030-F001_v1.xlsx	New (FULL)
	EU-Croatia	ST09_EU-HRV_2025-25P#I26-001002-F001_v1.xlsx	New (FULL)
		ST09_EU-HRV_2025-25P#I26-001109-F001_v1.xlsx	New (FULL)
	EU-Cyprus	ST09_EU-CYP_2025-25P#I26-000842-F001_v1.xlsx	New (FULL)
	EU-España	ST09_EU-ESP_2025-25F#I26-001039-F007_v1.xlsx	New (FULL)
	EU-France	ST09_EU-FRA_2025-25F#I26-001045-F001_v1.xlsx	New (FULL)
		ST09_EU-FRA_2025-25F#I26-001258-F001_v1.xlsx	New (FULL)
	EU-Greece	ST09_EU-GRC_2025-25F#I26-000797-F002_v1.xlsx	New (FULL)
	EU-Italy	ST09_EU-ITA_2025-25P#I26-000826-F001_v1.xlsx	New (FULL)
	EU-Portugal	ST09_EU-PRT_2025-25P#I26-000609-F001_v1.xlsx	New (FULL)
	Great Britain	ST09_GBR_2025-25F#I26-000833-F002_v1.xlsx	New (PARTIAL)
	Japan	ST09_JPN_2025-25P#I26-000811-F001_v1.xlsx	New (PARTIAL)
	Korea Rep	ST09_KOR_2025-25P#I26-001083-F007_v1.xlsx	New (FULL)
	Maroc	ST09_MAR_2025-25P#I26-000566-F004_v1.xlsx	New (PARTIAL)
	Mexico	ST09_MEX_2025-25P#I26-001210-F004_v1.xlsx	New (FULL)
	Norway	ST09_NOR_2025-25F#I26-000765-F001_v1.xlsx	New (FULL)
	Panama	ST09_PAN_2025-25P#I26-000803-F001_v1.xlsx	New (FULL)
	Russian Federation	ST09_RUS_2025-25F#I26-001172-F001_v1.xlsx	Revision (FULL)
	Senegal	ST09_SEN_2024-25F#I26-001219-F001_v1.xlsx	New (FULL)
	South Africa	ST09_ZAF_2025-25P#I26-000460-F001_v1.xlsx	New (FULL)
	Türkiye	ST09_TUR_2025-25P#I26-001156-F001_v1.xlsx	New (FULL)
	UK-Bermuda	ST09_UK-BMU_2025-25F#I26-000837-F001_v1.xlsx	New (FULL)
		ST09_UK-BMU_2025-25F#I26-000837-F002_v1.xlsx	New (FULL)
	UK-Sta Helena	ST09_UK-SHN_2025-25F#I26-000884-F001_v1.xlsx	New (FULL)
	USA	ST09_USA_2025-25P#I26-001061-F002_v1.xlsx	New (FULL)
	Northern Ireland	ST09_GB-NIR_2025-25F#I26-000831-F002_v1.xlsx	New (PARTIAL)
	Belize	ST09_BLZ_2025-25F#I26-000937-F004_v1.xlsx	New (PARTIAL)
Grand Total			

Appendix 5. Number of support vessels and total fishing vessels supported by them as reported by Flag CPC (form ST07) during the reporting period.
Appendice 5. Nombre de navires de support et nombre total de navires de pêche soutenus par ces navires, tels que déclarés par la CPC du pavillon (formulaire ST07) au cours de la période de déclaration.
Apéndice 5. Número de buques de apoyo y total de buques pesqueros apoyados por ellos, según lo comunicado por la CPC del pabellón (formulario ST07) durante el período de notificación.

	PartyName	FlagName	2013	2014	2016	2019	2020	2021	2022	2023	2024	2025
Number of support Vessels	BELIZE	Belize			1	4	3	2	1	1		1
	CURAÇAO	Curaçao	1	1		2	2	1	3	2	2	2
	EL SALVADOR	El Salvador					1	1	1	1	2	2
	EUROPEAN UNION	EU-España				4		3	2	2	1	1
	PANAMA	Panama				4	1	3	2	2		
	SENEGAL	Senegal				1						
	Total		1	1	1	15	7	10	9	8	5	6
Number of fishing Vessels supported	BELIZE	Belize			1	4	8	2	3	4		1
	CURAÇAO	Curaçao	1	1		6	2	1	5	3	2	3
	EL SALVADOR	El Salvador					1	1	5	5	8	6
	EUROPEAN UNION	EU-España				8		7	5	5	3	3
	PANAMA	Panama				14	1	10	7	7		
	SENEGAL	Senegal				1						
	Total		1	1	1	33	12	21	25	24	13	13

Appendix 6. Number of individuals of tropical species (BET, YFT, SKJ) sampled at port and reported through the ST10 form, 2018-2025
Appendice 6. Nombre d'individus d'espèces tropicales (BET, YFT, SKJ) échantillonnés au port et déclarés au moyen du formulaire ST10, 2018-2025
Apéndice 6. Número de individuos de especies tropicales (BET, YFT, SKJ) muestreados en puerto y reportados mediante el formulario ST10, 2018-2025

Status	PartyName	FlagName	GearCode	SpeciesGrp	2018	2019	2020	2021	2022	2023	2024	2025
CP	CANADA	Canada	HARP	BET	8							
			HARPE	BET			9	34	71	27		
				YFT				1	11			
			LL	BET	6148							
				YFT	460							
			LL-B	BET				3413				
				YFT				2835				
			LL-surf	BET		1721	1791	925	6433	6588	4642	
				YFT		469	2445	206	6148	4088	3012	
			OTH	BET					5	572	161	
				YFT					1	29		
			RR	BET	16							
			RRFB	BET			103					
				YFT			167					
			TRAP	BET				6				
	COSTA RICA	Costa Rica	LL-surf	BET					7		6	
				YFT					44	124	149	
				Others					289	304	317	
			UNCL	BET							6	
				YFT							149	
				Others							317	
	EUROPEAN UNION	EU-España	BB	BET							7428	
				SKJ							1704	
				YFT							3285	
		EU-France	BB	BET		300	79	126	51	105	75	
				SKJ		299	107	3234	80	1727	325	
				YFT		241	109	1140	93	548	1003	
				Others		9	13					
			PS	BET		2184	1725	7755	1831	2391	1862	
				SKJ		1165	991	132010	1191	30005	11880	
				YFT		2929	2451	48835	3005	27775	38228	
				Others		606	580	3230				
	MAROC	Maroc	PS	BET			6					
				SKJ			5					
				YFT			6					
	MEXICO	Mexico	LL	BET			50	56				
				SKJ			486	731				
				YFT			6661	26372	17061	17779		
	SOUTH AFRICA	South Africa	BB	BET						163	492	
				YFT						1380	3435	
			LL	BET							9	
				YFT							8	
	GHANA	Ghana	PS	BET								6503
				SKJ								4687
				YFT								8966
				Others								298
NCO	Non-contracting parties	Brunei	PS	SKJ		25						
				YFT		25						
TOTAL					**6632**	**9973**	**17784**	**230909**	**36321**	**93605**	**78493**	**20454**