

## Paper by Secretariat and SPC-OFP

1. This paper presents for the information of WCPFC14 a summary of reporting received by the Commission under CMM 2015-02 on South Pacific Albacore and its predecessor.
2. CMM 2015-02 requires that CCMs not increase the number of their fishing vessels actively fishing for south Pacific albacore in the Convention Area south of $20^{\circ} \mathrm{S}$ above 2005 levels or recent 2000-2004 levels (para 1). This limit does not apply to small island developing State and Territory CCMs in the Convention Area (para 2).
3. Paragraph 4 requires that CCMs report the annual catch levels taken by each of their fishing vessels that have taken South Pacific albacore, as well as the number of vessels actively fishing for South Pacific albacore, in the Convention area south of $20^{\circ} \mathrm{S}$. Catch by vessel shall be reported according to the following species groups: albacore tuna, bigeye tuna, yellowfin tuna, swordfish, other billfish, and sharks. Initially this information will be provided for the period 2006-2014 and then updated annually. CCMs are encouraged to provide data from periods prior to these dates.
4. Table 1 collates information with respect to reporting by CCMs to the Secretariat and/or SPC-OFP in response to paragraphs 1 CMM 2010-05 or paragraph 1 of CMM 2015-02, and paragraph 4 of CMM 2015-02.
5. WCPFC14 is invited to note the paper.
[^0]Table 1: Reporting by CCMs against paragraphs 1 and 4 of CMM2015-02 - as at 2 December 2017.

|  |  | CMM2015-02 Para. 4 |  |  |  |  |  |  |  | CMM 2015-02 Para. 1 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | GEAR | $\begin{aligned} & \text { Catch } \\ & \text { 2006-2014 } \end{aligned}$ | $\begin{gathered} \text { Vessels } \\ 2006-2014 \end{gathered}$ | $\begin{gathered} \text { Catch by } \\ \text { vessel } \\ 2015 \end{gathered}$ | Catch 2015 | $\begin{gathered} \text { Catch by } \\ \text { vessel } \\ 2016 \end{gathered}$ | Catch 2016 | $\begin{gathered} \text { Vessels } \\ 2015 \end{gathered}$ | Vessels 2016 | \# Vessels (avg. 2000-2004) | \# Vessels (2005) | NOTES |
| AUSTRALIA | LL | YES | YES | YES | 585 | YES | 715 | 36 | 34 |  | 132 | 5 |
| BELIZE | LL | NO | NO | - | - | - | - | $\cdot$ | - |  |  | 6 |
| CHINA | LL | Partisl | YES | YES | 6,504 | YES | 3,945 | 70 | 68 |  | 70 | 2,5 |
| COOK ISLANDS | LL | YES | YES | YES | 58 | YES | 81 | 2 | 3 |  | m | 4 |
| EU - PORTUGAL | LL | YES | YES | YES | 1 | YES | 0 | 1 | 1 |  | EU - not spesified | 5 |
| EU-SPAIN | LL | YES | YES | YES | 1 | YES | 0 | 3 | 3 |  | EU- not apesified | 5 |
| FIJI | LL | YES | YES | YES | 1,498 | YES | 2,572 | 49 | 72 |  | mis | 4 |
| FRENCH POLYNESIA | LL | Partisl | YES | YES | 518 | YES | 636 | 42 | 51 |  | nis | 4 |
|  | LL | YES | YES | NO | 851 | YES | 728 | NO | 2 |  | not specified | 1,9 |
| Japan | PL | NO | NO | NO | 0 | NO | 4 | NO | $\cdot$ |  | not specified | 6 |
| NEW/ CALEDONIA | LL | YES | YES | YES | 1,003 | YES | 1,527 | 26 | 17 |  | nis | 4 |
| NEW ZEALAND | LL | YES | YES | YES | 121 | YES | 223 | 34 | 32 |  | 270 | 5 |
| NEW EEALAND | TR | YES | YES | YES | 2,425 | YES | 1,952 | 139 | 137 |  | combined with LL | 5 |
| NIUE | LL | YES | YES | - | - | - | - | . | . |  | mis | 6 |
| REPUBLIC OF KOREA | LL | NO | NO | $\cdot$ | $\cdot$ | - | - | - | - |  | not specified | 6 |
| SENEGAL | LL | NO | NO | $\cdot$ | $\cdot$ | $\cdot$ | $\cdot$ | $\cdot$ | $\cdot$ |  |  | 6 |
| SOLOMONISLANDS | LL | YES | YES | YES | 49 | $\cdot$ |  | 5 | $\cdot$ |  | nis | 4 |
| CHINESE TAIPEI | LL | YES | YES | YES | 3,264 | YE§ | 4,947 | YES | 44 |  | 81 | 10 |
| TONGA | LL | YES | YES | YES | 31 | YES | 46 | 5 | 4 |  | n's | 4 |
| USA | LL | YES | YES | YES | 14 | YES | 0 | 3 | 2 |  | not specified | 3,5 |
| USA | TR | YES | YES | YES | 224 | YES | 256 | 6 | 6 |  | not specified | 3 |
| VANUATU | LL | YES | YES | YES | 3,369 | YES | 289 | 21 | 16 |  | nis | 4 |

## NOTES

1. Jopan provided 2006 -2014 yegsele ond cotch sccording to CMM 2015-02 Pars 4. requirements on 31zt October 2016.
2. Chins provided 2015 veseslz snd catch sccording to CMM 2015-02 Pars 4. requirements on 4 th November 2016.
3. USA provided $2006-2014$ vegsele and catch sccording to CMM 2015-02 Pars 4. requiremente on 10th June 2017 . USA also provided 2015 and 2016 vezsel catch and vegel numbers on this date.
4. Operational dots submitted to SPC (as a member country) on a regular basis since 2000 and therefore satisfies the requirement for producing breskdowns of catch and veszel numbers by yesr.
5. Operationsl dats zubmited to WCPFC for yeare 2015 and 2016 snd therefore astisfies the requirement for producing breakdowne of catch and vessel numbere by year.
6. This fleet does not appear to have been sctive in the WCPFC Ares zouth of 20 ' $\$$ for yeare 2015 onwards.
7. Operationsl data submitted to WCPFC for 2016 snd therefore satisfies the requirement for producing breskdowne of catch snd vesgel numbere by year.
8. Cella with 'Partial' mesn that coverage of the catch by vegael data was evaluated to be < $80 \%$ but > $40 \%$. Cells with 'NO' mean that coverage of the catch by vezal data was evaluated to be < $40 \%$.
9. Operational dats submitted to WCPFC for years 2015 and 2016 but operational data provided for 2015 does not cover the ares south of 20 s while there is evidence of catch. For 2016, the operational data astisfies the requirement for producing breakdowns of catch snd vezsel numbers by yesr.
 The 2016 catch has been determined from aggregate catchieffort dato provided by Chinese Taipei.

[^0]:    ${ }^{1}$ This paper updates WCPFC-TCC13-2017-IP13 Summary of CCM Reporting under SP albacore CMM 2010-05 and CMM 2015-02 - issued 22 September 2017. Updates have been incorporated from China and Chinese Taipei.

