

8 September 2004

File: QW03-00

To ALL MANDATED IWI ORGANISATIONS
RECOGNISED IWI ORGANISATIONS
MANAGEMENT AREA REPRESENTATIVES
MAORI FISHING COMPANIES

Tena koutou katoa

**PANUI No.2: ANNUAL ACE DISTRIBUTION
FOR FISHING YEAR COMMENCING 1 OCTOBER 2004**

INTRODUCTION

1. Panui No.1, dated 30 July 2004, initiated the ACE distribution process being conducted by the Treaty of Waitangi Fisheries Commission ("the Commission") for the fishing year commencing 1 October 2004 ("the October 2004 ACE Round"). Panui No. 1 material was primarily based on 2003/2004 year data as much of the 2004/05 year data was not then available.

DEVELOPMENTS SINCE PANUI No.1

2. Since Panui No.1 was issued there have been a number of developments which affect the October 2004 ACE round. These include –
 - The reporting back to Parliament by the Fisheries and Other Sea-related Legislation Committee of the Maori Fisheries Bill 2003;
 - Enactment of the Fisheries Amendment Bill (No.3) 2003;
 - Enactment of the Fisheries Amendment Bill (No.4) 2003;
 - Announcement by the Minister of Fisheries ("the Minister") of some of his sustainability and other decisions for the fishing year commencing on 1 October 2004, notified in the *NZ Gazette* on 12 August 2004 (Notices F290 and 291) and on 3 September 2004 (Notices F293 and 294); and
 - Announcement of the Crown levy rates from 1 October 2004.
3. This Panui accordingly updates some of the information provided in Panui No.1 to take account of those developments. A further Panui ("Panui No.3") will be issued when any missing data is available and the Commission's Budget for the 1 October 2004 year has been set.

MAORI FISHERIES BILL

4. It is still unclear when the Maori Fisheries Bill will be enacted and take effect, although there are indications the Parliamentary processes will be completed by 10 September 2004.

5. The Commission therefore has decided it must continue the October 2004 ACE round in accordance with the decisions conveyed in Panui No.1 **except that** –
- **Motiti Island:** The coastline of Motiti Island will be included in coastline measurements affecting stocks involving FMA 1 and SUR1B, as recommended by the Select Committee. The change is actioned in Appendix 1 to this Panui.
 - **Harbours ACE:** ACE generated from the Harbour quota shares for all stocks noted in Schedule 2 of the Bill as now before Parliament has been calculated. Those ACE calculations appear in Appendix 2 to this Panui.

Note: The Appendix 2 calculations use 2003/04 year TACCs and those known for new QMS stocks, and are indicative only. They will be updated in Panui No.3 when all Ministerial sustainability decisions have been made for the 2004/05 year.

The Appendix 2 quantities are included in the Appendix 1 quantities for the relevant stocks and FMAs. It is the responsibility of Management Area Representatives in the relevant FMAs to decide how any Harbours ACE shall be distributed in that FMA.

FISHERIES AMENDMENT BILL (No.3) 2003

6. The Bill as introduced to Parliament was significantly amended during its Committee Stage and has since been enacted as the Fisheries Amendment Act (No.3) 2004. For the October 2004 ACE round the enactment means that all green-lipped mussel stocks and tuna and highly migratory species stocks within New Zealand waters, scheduled for QMS entry on 1 October 2004, **will** proceed.

Note: The QMA fixed for southern bluefin tuna (STN1) covers not only all New Zealand waters, but also the high seas and any other waters outside New Zealand waters.

7. ACE generated from green-lipped mussel, tunas and highly migratory species quota shares received by the Commission will be included in the October 2004 ACE round. Details are shown in Appendix 1 to this Panui.
8. Note that for stock GLM9 (the “Kaitaia spat” area) the Chief Executive of the Ministry of Fisheries is required to establish a conversion factor to convert the weight of spat taken with seaweed or other material to a greenweight equivalent for the spat alone. If available by then, that conversion factor will be notified in Panui No.3.

FISHERIES AMENDMENT BILL (No.4) 2003

9. This Bill covered the introduction of scampi into the QMS from 1 October 2004. It originally formed part of the No.3 Bill but was separated off by the Primary Production Committee so that scampi QMS entry could proceed. The No.4 Bill has now been enacted as the Fisheries Amendment Act (No.2) 2004 and scampi stocks **will** enter the QMS from 1 October 2004, although the Minister has yet to set the TAC/TACC levels.
10. ACE generated from scampi quota shares received by the Commission will be included in the October 2004 ACE round. Details are shown in Appendix 1 to this Panui.

CLASSIFICATION OF NEW QMS STOCKS

11. Alterations have been made to the classifications of some new stocks entering the QMS on 1 October 2004 noted in Appendix 1 to Panui No.1.

- **Stock GLM9:** Stock GLM9 is confirmed as *Inshore*.
 - **Tunas and Other Highly Migratory Species Stocks:** The Commission has withdrawn its previous classification of tunas and other highly migratory species stocks as *Development Stocks – Population only*. The Commission has now decided to defer classifying tunas and other highly migratory stocks for October 2004 ACE round or allocation purposes until the final Maori Fisheries Bill wording is available.
12. Classifications for tunas and other highly migratory species stocks will be notified in Panui No.3.

FISHERIES MANAGEMENT MATTERS

New Species Entering the QMS

13. Iwi and Management Area Representatives are reminded that several new species and fishstocks will enter the Quota Management Scheme (“QMS”) on 1 October 2004. The new entrants and their approved TAC/TACC levels and the 2004/05 year ACE available to the Commission (where known) are detailed in Appendix 3 to this Panui. Any missing data will be included in Panui No.3.
14. Management Area Representatives must include the relevant new stocks in Iwi ACE share agreements they reach.

Other Sustainability and Management Matters

15. [The Minister has yet to announce his sustainability or management decisions for scampi, for stock GLM9 or for existing QMS stocks being reviewed for the 2004/05 year. Any decisions made will be notified in Panui No.3 for the October 2004 ACE round.](#)
16. **Hoki (HOK1):** As noted in Panui No.1, the hoki stock is under considerable pressure. While the Minister has yet to make his HOK1 TAC/TACC and management decisions for the 2004/05 year, Iwi and Management Area Representatives need to be aware that a substantial reduction in the quantity of hoki ACE available for distribution by the Commission under the October 2004 ACE round is likely.
17. **Paua (PAU7):** As for the 2003/04 fishing year, PAU7 quota owners are proposing for the 2004/05 year that –
- There be no TACC reduction;
 - 15% of the ACE for the fishery be initially withheld by quota owners;
 - There be an intensive catch monitoring and CPUE assessment programme during the year to assess the stock health; and
 - A decision be made by May 2005 on whether or not the withheld 15% of ACE should be released for fishing.
18. The Commission has agreed to participate in the 15% of PAU7 ACE shelving proposal. The reduced ACE available to FMA7 Iwi is shown in Appendix 1.
19. **Oysters (OYS7):** OYS7 quota owners have proposed for the 2004/05 fishing year that –
- There be no TACC reduction;
 - 80.10% of the ACE for the fishery be not fished for the full 2004/05 fishing year (the same proportion as was shelved for the 2003/04 year).

20. Again, the Commission has agreed to participate in the 80.1% of OYS7 ACE shelving proposal. The reduced ACE available to FMA7 Iwi is shown in Appendix 1.
21. **Orange Roughy (ORH3B) Exploratory ACE:** For the 2003/2004 fishing year the Minister required that 2,300mt of the ORH3B TACC be classed as “Exploratory” and be restricted to exploratory fishing activities only. We expect a similar requirement to apply for the 2004/05 year and have omitted such exploratory ACE (currently estimated at 172.500 mt) from Appendix 1 calculations. Any exploratory ACE will be [available for distribution to Iwi through a tender process](#).
22. [Any Iwi wishing to participate in that ORH3B Exploratory ACE tender should register their interest with Michele Wallace at the Commission by 27 November 2004.](#)

IWI PARTICIPATION IN THE OCTOBER 2004 ACE ROUND

Iwi Actions

23. To participate in the October 2004 ACE round Iwi must–
- Appoint Management Area representative(s);
 - Complete, execute and provide to the Commission a Deed of Waiver and Indemnity notifying such appointments;
 - Provide the Commission with a copy of the Iwi’s latest Annual Report and Financial Accounts;
 - Ensure that Report covers the benefits gained by the Iwi from ACE rounds, conducted by the Commission during the reporting period, and the use those benefits were put to;
 - Confirm to the Commission the Report and Accounts were available to all Iwi members; and
 - Provide evidence of the Iwi’s progress since 1 October 2004 towards meeting the Commission’s constitutional, mandate, representational and structural requirements for Allocation.
24. The above actions had a deadline of 31 August 2004. Progress to date is detailed in Appendix 4 to this Panui. **Non-complying Iwi are urged to take urgent action now as Commissioners will review progress made by Iwi at their meeting on 28 September 2004 and may decide to exclude any non-complying Iwi from a participation in the October 2004 ACE round.**

Management Area Representative Actions

25. Management Area Representatives are required to –
- Complete, execute and provide to the Commission a Deed of Indemnity accepting appointment, by 31 August 2004;
 - Reach agreement with other Representatives in the Management Area on the respective Iwi shares of available ACE under the October 2004 ACE round;
 - Provide the Commission advice of the results of these discussions, by 15 September 2004;
 - Advise the Commission of any ACE share disputes, and details of the nature of such disputes, by 15 September 2004.

26. Progress to date is detailed in Appendix 4 to this Panui. Urgent action is required now by all Management Area Representatives who have not completed the required actions.
Again, progress will be reviewed by Commissioners at their meeting on 28 September 2004 and any unsettled lwi shares may be considered as being in dispute.

PREVIOUS IWI SHARES

27. A number of North Island lwi and Management Area Representatives have asked to be reminded of the lwi share agreements reached for their FMA in the April 2004 ACE round so that the effects of "rolling over" such agreements to the October 2004 ACE round can be considered.
28. The April 2004 year agreed FMA ACE shares for lwi in FMAs 1, 2, 8 and 9 are set out in Appendix 5 to assist North Island lwi.

FINANCIAL

29. **Stakeholder Organisation Levies:** A number of stakeholder organisations have yet to finalise their levy rates for the 1 October 2004 fishing year. Where new rates are known, these have been included in Appendix 1 to this Panui for the information of October 2004 ACE round participants. Further changes to rates listed in that Appendix can be expected and will be included in Panui No.3 for the October 2004 ACE round.
30. **SeaFIC Commodity Levies:** Levy rates for the 1 October 2004 year have yet to be notified and will be provided in Panui No.3.
31. **Crown Cost Recovery Levies – Fisheries and Conservation Services:** New fisheries and conservation services levy rates, to apply from 1 October 2004, were notified in the *NZ Gazette* on 2 September 2004 and are included in Appendix 1.
32. **Commission Costs:** The Commission's Budget for the financial year commencing 1 October 2004 is still being developed and has yet to be approved by Commissioners. The final information will be included in Panui No.3.
33. To assist October 2004 ACE round participants in their own budgeting though, Appendix 1 shows the Commission contribution figures from the October 2003 ACE round.

ACE SALE AGREEMENTS

34. October 2004 ACE round participants are reminded that Te Ohu Kai Moana enters into ACE Sale Agreements ("Agreements") only with an lwi's duly appointed FMA representatives. Agreement documents will only be accepted by Te Ohu Kai Moana if they are executed by the lwi's appointed FMA representative. Please note that an lwi may nominate itself as its FMA representative.
35. It is the responsibility of an lwi's duly appointed FMA representative to ensure Te Ohu Kai Moana's Agreement terms are passed onto any third parties if some or all of the ACE is on-sold. Penalties for non-compliance under the Agreements fall on the FMA representative and the lwi itself may be excluded from subsequent ACE rounds.

ACE TRANSFERS

36. To allow FMA representatives the opportunity to pass on Agreement terms to third parties the Commission will transfer ACE **only** to FMA representatives. This also ensures that FMA representatives become familiar with FishServe processes in preparation for allocation.
37. In order that ACE transfers are not delayed, FMA representatives need to ensure that –
- They are currently registered as an active client with FishServe; and
 - They inform the Commission of their current FishServe client number (QRN).

Note: Many Iwi and FMA representatives have “inactive” QRN’s at FishServe. The status of QRNs can be checked through the FishServe 0800 number – 0800 778 228. Any necessary reactivation can also be arranged by ringing that number.

OTHER INFORMATION

38. **2003/04 Year In-season SQU1T ACE:** October 2003 ACE round participants will recall that the Minister granted an in-season TACC increase for the SQU1T fishery for the 2003/04 fishing year on condition that 50% of the increase was withheld until the majority of the basic ACE and of the 50% in-season increase had been taken, at which stage the position was to be reassessed by the Squid Fishery Management Co. Ltd.
39. Squid fishing had effectively finished by the time the Minister’s conditions had been met. Accordingly the Squid Company did not authorise release of any of the withheld 50% of the in-season SQU1T ACE. That withheld ACE expires on 30 September 2004, when the SQU1T TACC will revert to its base level.
40. Some Iwi requested the Commission to sell their shares of the first 50% of the in-season SQU1T increase via the *ACEtrader* website. Credits held by the Commission from such sales will be offset against October 2004 ACE round invoices.
41. **2003/04 Year PAU7 ACE Shelving:** Quota holders agreed 15% of the available PAU7 ACE for the 2003/04 year be withheld from fishing until the state of the fishery was reviewed in March/April 2004. That review indicated only a slow stock recovery and quota owners agreed to continue the ACE shelving for the whole of the 2003/04 year.

Kia ora

TE Norris
Manager Fisheries Operations

**October 2004 ACE round
ACE BY FMA**

Appendix 1

| Species | Code | TOKM ACE Owned | FMA 1 | FMA 2 | FMA 3 | Available to | FMA 5 | FMA 7 | FMA 8 | FMA 9 | Total | Crown Levies | Stakeholder | TOKM |
|------------------------------------|-------|----------------------|---------------------|----------------|----------------|--|----------------|------------------|----------------|----------------|------------------|--------------|-------------|---------------------------------|
| | | | | | | Chatham Is lwi | | | | | | 10/1/2004 | 1/10/2004 | ACE |
| | | | | | | (Chatham Sep. Fishery plus FMA4) | | | | | | \$/mt/pa | \$/mt/pa | Charge \$/mt/pa 10/1/2003 |
| 2001 Census FMA Populations | | | 275,212 | 133,319 | 25,686 | 1,733 | 12,366 | 11,147 | 86,366 | 133,325 | 680,887 | | | |
| Coastlines km | | | 1,522.867 | 956.236 | 958.239 | 319.400 | 975.329 | 1,283.088 | 463.920 | 662.181 | 7,460.660 | | | |
| | | | (inc of Motiti Is.) | | | | | | | | | | | |
| Flat fish | FLA1 | 118.111 | 82.317 | | | - | | | | 35.794 | 118.111 | 96.00 | - | 138.01 |
| Flat fish | FLA2 | 72.374 | | 48.732 | | - | | | 23.642 | | 72.374 | 56.16 | - | 86.26 |
| Flat fish | FLA3 | 263.036 | | | 130.305 | 0.102 | 132.629 | | | | 263.036 | 66.24 | 1.40 | 110.81 |
| Flat fish | FLA7 | 206.052 | | | | - | | 206.052 | | | 206.052 | 60.36 | 4.83 | 81.98 |
| Garfish | GAR1 | 5.000 | 5.000 | | | - | | | | | 5.000 | 48.00 | - | 178.23 |
| Garfish | GAR2 | 1.000 | | 1.000 | | - | | | | | 1.000 | - | - | 1.47 |
| Garfish | GAR3 | 1.000 | | | 0.496 | - | 0.504 | | | | 1.000 | - | - | 5.44 |
| Garfish | GAR4 | 0.400 | | | | 0.400 | | | | | 0.800 | - | - | 2.72 |
| Garfish | GAR7 | 1.600 | | | | - | | 1.600 | | | 1.600 | - | 4.83 | 26.73 |
| Garfish | GAR8 | 1.000 | | | | - | | | 0.412 | 0.588 | 1.000 | - | 4.83 | 22.13 |
| Green-lipped mussel | GLM1 | 2.000 | 2.000 | | | - | | | | | 2.000 | - | - | - |
| Green-lipped mussel | GLM2 | 2.000 | | 2.000 | | - | | | | | 2.000 | - | - | - |
| Green-lipped mussel | GLM3 | 2.000 | | | 1.290 | 0.087 | 0.622 | | | | 2.086 | - | - | - |
| Green-lipped mussel | GLM7A | 300.000 | | | | - | | 300.000 | | | 300.000 | - | - | - |
| Green-lipped mussel | GLM7B | 2.000 | | | | - | | 2.000 | | | 2.000 | - | - | - |
| Green-lipped mussel | GLM8 | 2.000 | | | | - | | | 2.000 | | 2.000 | - | - | - |
| Green-lipped mussel | GLM9 | 0.000 | | | | - | | | | | - | - | - | - |
| Grey mullet | GMU1 | 82.364 | 57.404 | | | - | | | | 24.960 | 82.364 | 86.88 | - | 139.28 |
| Grey mullet | GMU2 | 2.010 | | 1.353 | | - | | | | 0.657 | 2.010 | - | 1.50 | 11.18 |
| Grey mullet | GMU3 | 3.000 | | | 1.377 | 0.222 | 1.401 | | | | 3.000 | 39.96 | 1.40 | 54.62 |
| Grey mullet | GMU7 | 2.000 | | | | - | | 2.000 | | | 2.000 | - | - | 35.21 |
| Dark ghost shark | GSH1 | 2.000 | 2.000 | | | - | | | | | 2.000 | - | - | 11.01 |
| Dark ghost shark | GSH2 | 6.600 | | 6.597 | | 0.003 | | | | | 6.600 | - | 1.50 | 10.13 |
| Dark ghost shark | GSH3 | 237.000 | | | 237.000 | - | | | | | 237.000 | 9.12 | 1.40 | 25.48 |
| Gurnard | GUR1 | 227.902 | 158.836 | | | - | | | | 69.066 | 227.902 | 60.84 | - | 88.36 |
| Gurnard | GUR2 | 71.654 | | 71.654 | | - | | | | | 71.654 | 71.16 | - | 122.93 |
| Gurnard | GUR3 | 79.953 | | | 38.153 | 2.967 | 38.833 | | | | 79.953 | 28.56 | 8.70 | 77.98 |
| Gurnard | GUR7 | 67.800 | | | | - | | 67.800 | | | 67.800 | 36.96 | 30.68 | 109.79 |
| Gurnard | GUR8 | 54.320 | | | | - | | | 54.320 | | 54.320 | 26.52 | 4.83 | 51.05 |
| Hapuku/Bass | HPB1 | 36.900 | 25.717 | | | - | | | | 11.183 | 36.900 | 129.84 | - | 327.83 |
| Hapuku/Bass | HPB2 | 25.892 | | 25.892 | | - | | | | | 25.892 | 76.68 | 1.50 | 280.52 |
| Hapuku/Bass | HPB3 | 31.733 | | | 31.733 | - | | | | | 31.733 | 78.84 | 1.40 | 223.67 |
| Hapuku/Bass | HPB4 | 32.260 | | | | 23.800 | | | | | 23.800 | 74.40 | - | 133.01 |
| Hapuku/Bass | HPB5 | 45.070 | | | | - | 45.070 | | | | 45.070 | 101.04 | 1.40 | 178.18 |
| Hapuku/Bass | HPB7 | 23.183 | | | | - | | 23.183 | | | 23.183 | 61.20 | 4.83 | 208.31 |
| Hapuku/Bass | HPB8 | 8.008 | | | | - | | | 8.008 | | 8.008 | 74.88 | 4.83 | 233.69 |
| John dory | JDO1 | 70.153 | 48.893 | | | - | | | | 21.260 | 70.153 | 187.56 | - | 303.78 |
| John dory | JDO2 | 26.436 | | 17.800 | | - | | | | 8.636 | 26.436 | 66.84 | - | 192.19 |
| John dory | JDO3 | 3.129 | | | 1.106 | 0.897 | 1.126 | | | | 3.129 | 75.24 | 1.40 | 113.48 |
| John dory | JDO7 | 9.130 | | | | - | | 9.130 | | | 9.130 | 65.76 | 212.99 | 507.30 |
| Jack mackerel | JMA1 | 2000.000 | 1228.563 | 771.437 | | - | | | | | 2000.000 | 4.68 | - | 7.64 |
| Kahawai | KAH1 | 239.000 | 239.000 | | | - | | | | | 239.000 | 4.68 | - | - |
| Kahawai | KAH2 | 157.000 | | 157.000 | | - | | | | | 157.000 | 4.68 | - | - |
| Kahawai | KAH3 | 91.000 | | | 27.109 | - | 27.592 | 36.299 | | | 91.000 | 4.68 | - | - |
| Kahawai | KAH4 | 2.000 | | | | 2.000 | | | | | 2.000 | 4.68 | - | - |

**October 2004 ACE round
ACE BY FMA**

Appendix 1

| Species | Code | TOKM Owned | Available to | | | | | | | | Total | Crown Levies | Stakeholder | TOKM | | |
|------------------------------------|-------|---------------|----------------------------------|---------|---------|---------|---------|-----------|---------|---------|-----------|--------------|-------------|----------|--|--|
| | | | Chatham Is lwi | | | | | | | | | 10/1/2004 | 1/10/2004 | ACE | | |
| | | | (Chatham Sep. Fishery plus FMA4) | | | | | | | | | | | Charge | | |
| | | ACE | FMA 1 | FMA 2 | FMA 3 | FMA 5 | FMA 7 | FMA 8 | FMA 9 | | \$/mt/pa | \$/mt/pa | \$/mt/pa | | | |
| | | | (inc of Motiti Is.) | | | | | | | | | | | | | |
| 2001 Census FMA Populations | | | 275,212 | 133,319 | 25,686 | 1,733 | 12,366 | 11,147 | 86,366 | 133,325 | 680,887 | | | | | |
| Coastlines km | | | 1,522.867 | 956.236 | 958.239 | 319.400 | 975.329 | 1,283.088 | 463.920 | 662.181 | 7,460.660 | | | | | |
| Kahawai | KAH8 | 116.000 | | | | | | 47.789 | 68.211 | 116.000 | 4.68 | - | - | | | |
| Kingfish | KIN1 | 18.200 | 18.200 | | | | | | | 18.200 | - | - | 355.49 | | | |
| Kingfish | KIN2 | 12.600 | | 12.600 | | | | | | 12.600 | - | - | 355.49 | | | |
| Kingfish | KIN3 | 0.200 | | | 0.099 | | 0.101 | | | 0.200 | - | - | 83.27 | | | |
| Kingfish | KIN4 | 0.200 | | | | 0.181 | | | | 0.181 | - | - | 83.27 | | | |
| Kingfish | KIN7 | 1.400 | | | | | 1.400 | | | 1.400 | - | 4.83 | 83.27 | | | |
| Kingfish | KIN8 | 7.200 | | | | | | 2.966 | 4.234 | 7.200 | - | - | 355.49 | | | |
| Leatherjacket | LEA1 | 37.600 | 26.119 | | | | | | | 37.600 | - | - | 9.79 | | | |
| Leatherjacket | LEA2 | 227.200 | | 80.369 | | | | 107.840 | 38.991 | 227.200 | - | 4.83 | 7.88 | | | |
| Leatherjacket | LEA3 | 20.000 | | | 9.913 | | 10.087 | | | 20.000 | - | - | 7.92 | | | |
| Leatherjacket | LEA4 | 1.400 | | | | 1.400 | | | | 2.800 | - | - | 5.17 | | | |
| Ling | LIN1 | 39.204 | 27.323 | | | | | | | 39.204 | 87.00 | 28.94 | 250.96 | | | |
| Ling | LIN2 | 97.130 | | 97.050 | | 0.080 | | | | 97.130 | 79.44 | 0.84 | 234.40 | | | |
| Ling | LIN3 | 198.268 | | | 198.268 | | | | | 198.268 | 95.52 | 2.18 | 251.05 | | | |
| Mako shark | MAK1 | 81.200 | | | | | | | | | | | | | | |
| Blue moki | MOK1 | 32.635 | 10.167 | 6.384 | | | | 8.566 | 3.097 | 4.421 | 32.635 | 190.80 | 1.50 | 264.68 | | |
| Blue moki | MOK3 | 10.467 | | | 10.467 | | | | | 10.467 | 18.84 | 1.40 | 40.91 | | | |
| Blue moki | MOK4 | 2.339 | | | | 0.537 | | | | 0.537 | - | - | 16.63 | | | |
| Blue moki | MOK5 | 4.240 | | | | | 4.240 | | | 4.240 | 27.48 | 1.40 | 38.21 | | | |
| Moonfish | MOO1 | 105.400 | | | | | | | | | | | | | | |
| Oyster | OYS7 | 20.099 | | | | | | 20.099 | | 20.099 | 73.68 | 124.56 | 291.82 | | | |
| Oyster | OYU5 | 305.102 | | | | | 305.102 | | | 305.102 | 181.68 | 9.98 | 513.50 | | | |
| Paddle crab | PAD1 | 44.000 | 44.000 | | | | | | | 44.000 | 92.76 | - | 221.17 | | | |
| Paddle crab | PAD2 | 22.000 | | 22.000 | | | | | | 22.000 | 43.68 | - | 100.85 | | | |
| Paddle crab | PAD3 | 20.000 | | | 20.000 | | | | | 20.000 | 36.00 | - | 79.21 | | | |
| Paddle crab | PAD4 | 5.000 | | | | 5.000 | | | | 10.000 | 48.00 | - | 60.87 | | | |
| Paddle crab | PAD5 | 10.000 | | | | | 10.000 | | | 10.000 | 48.00 | - | 79.12 | | | |
| Paddle crab | PAD7 | 20.000 | | | | | | 20.000 | | 20.000 | 60.00 | - | 134.73 | | | |
| Paddle crab | PAD8 | 12.000 | | | | | | | 12.000 | 12.000 | 60.00 | - | 118.82 | | | |
| Paddle crab | PAD9 | 20.000 | | | | | | | 20.000 | 20.000 | 60.00 | - | 82.76 | | | |
| Parore | PAR1 | 12.200 | 12.200 | | | | | | | 12.200 | 60.00 | - | | | | |
| Parore | PAR2 | 0.400 | | 0.075 | 0.075 | 0.039 | 0.076 | 0.100 | 0.037 | 0.401 | 60.00 | - | | | | |
| Parore | PAR9 | 4.200 | | | | | | | 4.200 | 4.200 | 60.00 | - | | | | |
| Paua | PAU1 | 0.192 | 0.134 | | | | | | | 0.058 | 0.192 | 621.72 | - | 1,794.26 | | |
| Paua | PAU2 | 9.990 | | 6.727 | | | | | 3.263 | 9.990 | 762.48 | - | 4,286.17 | | | |
| Paua | PAU3 | 0.740 | | | 0.740 | | | | | 0.740 | 759.72 | - | 3,999.07 | | | |
| Paua | PAU4 | 27.040 | | | | 27.040 | | | | 27.040 | 911.40 | - | 4,797.85 | | | |
| Paua | PAU5A | 18.942 | | | | | 18.942 | | | 18.942 | 974.64 | - | 4,238.23 | | | |
| Paua | PAU5B | 11.442 | | | | | 11.442 | | | 11.442 | 879.96 | - | 4,178.98 | | | |
| Paua | PAU5D | 11.333 | | | | | 11.333 | | | 11.333 | 831.60 | - | 4,228.67 | | | |
| Paua | PAU6 | 0.100 | | | | | | 0.100 | | 0.100 | 1,200.00 | - | 3,473.34 | | | |
| Paua | PAU7 | 17.344 | | | | | | 17.344 | | 17.344 | 781.92 | - | 4,446.10 | | | |
| Pilchard | PIL1 | 400.000 | 400.000 | | | | | | | 400.000 | 69.60 | - | 100.78 | | | |
| Pilchard | PIL2 | 40.000 | | 40.000 | | | | | | 40.000 | 24.00 | - | 34.55 | | | |
| Pilchard | PIL3 | 12.000 | | | 5.947 | | 6.053 | | | 12.000 | 20.04 | - | 22.76 | | | |

**October 2004 ACE round
ACE BY FMA**

Appendix 1

| Species | Code | TOKM ACE Owned | FMA 1 | FMA 2 | FMA 3 | Available to | FMA 5 | FMA 7 | FMA 8 | FMA 9 | Total | Crown Levies | Stakeholder | TOKM | | |
|------------------------------------|-------|----------------------|---------------------|----------------|----------------|--|----------------|------------------|----------------|----------------|------------------|--------------|-------------|--------------------|-----------|--|
| | | | | | | Chatham Is lwi | | | | | | 10/1/2004 | 1/10/2004 | ACE | | |
| | | | | | | (Chatham Sep. Fishery plus FMA4) | | | | | | \$/mt/pa | \$/mt/pa | Charge \$/mt/pa | | |
| | | | | | | | | | | | | | | | 10/1/2003 | |
| 2001 Census FMA Populations | | | 275,212 | 133,319 | 25,686 | 1,733 | 12,366 | 11,147 | 86,366 | 133,325 | 680,887 | | | | | |
| Coastlines km | | | 1,522.867 | 956.236 | 958.239 | 319.400 | 975.329 | 1,283.088 | 463.920 | 662.181 | 7,460.660 | | | | | |
| | | | (inc of Motiti Is.) | | | | | | | | | | | | | |
| Pilchard | PIL4 | 2.000 | | | | 2.000 | | | | | 4.000 | - | - | 0.54 | | |
| Pilchard | PIL7 | 30.000 | | | | - | | 30.000 | | | 30.000 | - | 4.83 | 16.33 | | |
| Pilchard | PIL8 | 13.000 | | | | - | | | 5.356 | 7.644 | 13.000 | - | 4.83 | 28.76 | | |
| Porae | POR1 | 12.400 | 12.400 | | | - | | | | | 12.400 | - | - | | | |
| Porae | POR2 | 1.200 | | 0.551 | | - | | | 0.267 | 0.382 | 1.200 | - | - | | | |
| Porae | POR3 | 0.400 | | | 0.108 | 0.036 | 0.110 | 0.145 | | | 0.436 | - | - | | | |
| Portbeagle shark | POS1 | 43.000 | | | | - | | | | | | | | | | |
| Pipi | PPH1A | 40.000 | 40.000 | | | - | | | | | 40.000 | - | - | | | |
| Queen scallop | QSC3 | 76.000 | | | 37.664 | - | 38.336 | | | | 76.000 | 170.52 | - | 243.18 | | |
| Ray's Bream | RBM1 | 196.000 | | | | - | | | | | | | | | | |
| Ruby fish | RBV1 | 60.000 | 60.000 | | | - | | | | | 60.000 | 8.04 | - | 15.05 | | |
| Ruby fish | RBV2 | 86.600 | | 86.600 | | - | | | | | 86.600 | 69.24 | 1.50 | 84.19 | | |
| Ruby fish | RBV3 | 0.600 | | | 0.600 | - | | | | | 0.600 | - | 1.40 | 4.98 | | |
| Ruby fish | RBV4 | 0.600 | | | | 0.446 | | | | | 0.446 | - | - | 15.36 | | |
| Ruby fish | RBV7 | 5.400 | | | | - | | 5.400 | | | 5.400 | - | 4.83 | 12.79 | | |
| Ruby fish | RBV8 | 0.200 | | | | - | | | 0.200 | | 0.200 | - | 4.83 | 11.21 | | |
| Ruby fish | RBV9 | 3.800 | | | | - | | | | 3.800 | 3.800 | - | - | 13.37 | | |
| Red cod | RCO1 | 3.120 | 2.174 | | | - | | | | 0.946 | 3.120 | - | - | 13.55 | | |
| Red cod | RCO2 | 49.771 | | 33.509 | | 0.005 | | | | 16.257 | 49.771 | 12.00 | 1.50 | 29.81 | | |
| Red cod | RCO3 | 1238.940 | | | 607.302 | 13.504 | 618.134 | | | | 1238.940 | 11.88 | 1.40 | 23.09 | | |
| Red cod | RCO7 | 312.540 | | | | - | | 312.540 | | | 312.540 | 13.80 | 4.83 | 27.30 | | |
| Rough skate | RSK1 | 22.200 | 13.580 | 8.620 | | - | | | | | 22.200 | - | - | 8.33 | | |
| Rough skate | RSK3 | 330.600 | | | 63.275 | 202.922 | 64.403 | | | | 351.691 | - | - | 8.81 | | |
| Rough skate | RSK7 | 40.200 | | | | - | | 40.200 | | | 40.200 | - | 4.83 | 8.03 | | |
| Rough skate | RSK8 | 4.200 | | | | - | | | 1.730 | 2.470 | 4.200 | - | 4.83 | 8.21 | | |
| Red snapper | RSN1 | 24.800 | 24.800 | | | - | | | | | 24.800 | - | - | | | |
| Red snapper | RSN2 | 4.200 | | 0.070 | 0.069 | 3.818 | 0.070 | 0.092 | 0.033 | 0.048 | 4.201 | - | - | | | |
| School shark | SCH1 | 65.356 | 45.550 | | | - | | | | 19.806 | 65.356 | 55.68 | - | 225.94 | | |
| School shark | SCH2 | 18.200 | | 18.200 | | - | | | | | 18.200 | 24.12 | - | 169.46 | | |
| School shark | SCH3 | 32.190 | | | 32.190 | - | | | | | 32.190 | 48.48 | 40.80 | 221.73 | | |
| School shark | SCH4 | 23.850 | | | | 19.058 | | | | | 19.058 | 35.28 | - | 81.84 | | |
| School shark | SCH5 | 64.600 | | | | - | 64.600 | | | | 64.600 | 39.00 | 13.70 | 141.72 | | |
| School shark | SCH7 | 53.370 | | | | - | | 53.370 | | | 53.370 | 33.72 | 15.13 | 208.69 | | |
| School shark | SCH8 | 44.060 | | | | - | | | 44.060 | | 44.060 | 32.64 | 15.13 | 242.95 | | |
| Gemfish | SK11 | 20.998 | 14.635 | | | - | | | | 6.363 | 20.998 | 68.52 | - | 211.28 | | |
| Gemfish | SK12 | 22.233 | | 22.231 | | 0.002 | | | | | 22.233 | 345.00 | - | 482.77 | | |
| Gemfish | SK13 | 28.933 | | | 14.330 | 0.018 | 14.585 | | | | 28.933 | 27.96 | 1.40 | 66.41 | | |
| Gemfish | SK17 | 30.000 | | | | - | | 22.033 | 7.967 | | 30.000 | 20.04 | 4.83 | 57.56 | | |
| Snapper | SNA1 | 354.360 | 354.360 | | | - | | | | | 354.360 | 215.64 | - | 726.41 | | |
| Snapper | SNA2 | 27.812 | | 27.812 | | - | | | | | 27.812 | 194.28 | - | 569.39 | | |
| Snapper | SNA3 | 3.152 | | | 1.513 | 0.099 | 1.540 | | | | 3.152 | 74.28 | 1.40 | 91.19 | | |
| Snapper | SNA7 | 17.992 | | | | - | | 17.992 | | | 17.992 | 354.00 | 42.48 | 491.13 | | |
| Snapper | SNA8 | 125.095 | | | | - | | | 51.535 | 73.560 | 125.095 | 561.60 | - | 925.91 | | |
| Sea perch | SPE1 | 3.600 | 3.600 | | | - | | | | | 3.600 | 66.72 | - | 82.49 | | |
| Sea perch | SPE2 | 15.800 | | 15.781 | | 0.019 | | | | | 15.800 | 45.60 | 1.50 | 59.12 | | |

**October 2004 ACE round
ACE BY FMA**

Appendix 1

| Species | Code | TOKM ACE Owned | FMA 1 | FMA 2 | FMA 3 | Available to | FMA 5 | FMA 7 | FMA 8 | FMA 9 | Total | Crown Levies | Stakeholder | TOKM |
|------------------------------------|-------|----------------------|------------------|----------------|----------------|--|----------------|------------------|----------------|----------------|------------------|--------------|-------------|---------------------------------|
| | | | | | | Chatham Is lwi | | | | | | 10/1/2004 | 1/10/2004 | ACE |
| | | | | | | (Chatham Sep. Fishery plus FMA4) | | | | | | \$/mt/pa | \$/mt/pa | Charge \$/mt/pa 10/1/2003 |
| 2001 Census FMA Populations | | | 275,212 | 133,319 | 25,686 | 1,733 | 12,366 | 11,147 | 86,366 | 133,325 | 680,887 | | | |
| Coastlines km | | | 1,522.867 | 956.236 | 958.239 | 319.400 | 975.329 | 1,283.088 | 463.920 | 662.181 | 7,460.660 | | | |
| | | (inc of Motiti Is.) | | | | | | | | | | | | |
| Sea perch | SPE3 | 200.000 | | | 200.000 | - | | | | | 200.000 | 33.60 | 20.50 | 61.44 |
| Rig | SPO1 | 67.738 | 47.210 | | | - | | | | 20.528 | 67.738 | 138.72 | - | 224.39 |
| Rig | SPO2 | 6.533 | | 6.533 | | - | | | | | 6.533 | 50.04 | 1.50 | 223.99 |
| Rig | SPO3 | 45.980 | | | 22.607 | 0.363 | 23.010 | | | | 45.980 | 57.96 | 29.30 | 214.05 |
| Rig | SPO7 | 32.674 | | | | - | | 32.674 | | | 32.674 | 54.84 | 25.25 | 283.26 |
| Rig | SPO8 | 30.136 | | | | - | | | 30.136 | | 30.136 | 100.68 | 4.83 | 217.56 |
| Spiny dogfish | SPD1 | 66.200 | 40.665 | 25.535 | | - | | | | | 66.200 | - | - | - |
| Spiny dogfish | SPD3 | 958.800 | | | 958.800 | - | | | | | 958.800 | - | - | - |
| Spiny dogfish | SPD4 | 325.200 | | | | 259.208 | | | | | 269.388 | - | - | - |
| Spiny dogfish | SPD5 | 740.000 | | | | 2.129 | 737.871 | | | | 740.000 | - | - | - |
| Spiny dogfish | SPD7 | 380.400 | | | | - | | 380.400 | | | 380.400 | - | - | - |
| Spiny dogfish | SPD8 | 61.400 | | | | - | | | 25.295 | 36.105 | 61.400 | - | - | - |
| Sprat | SPR1 | 14.000 | 5.914 | 3.713 | | - | | | 1.802 | 2.571 | 14.000 | - | - | 1.71 |
| Sprat | SPR3 | 57.000 | | | 28.248 | - | 28.752 | | | | 57.000 | - | - | 0.82 |
| Sprat | SPR4 | 2.000 | | | | 2.000 | | | | | 4.000 | - | - | 0.54 |
| Sprat | SPR7 | 17.000 | | | | - | | 17.000 | | | 17.000 | - | - | 0.54 |
| Squid - Jig | SQU1J | 5299.365 | 1182.031 | 742.220 | 743.774 | 4.314 | 757.039 | 995.918 | 360.089 | 513.977 | 5299.364 | 17.76 | 0.36 | 21.99 |
| Stargazer | STA1 | 1.481 | 1.032 | | | - | | | | 0.449 | 1.481 | - | - | 52.43 |
| Stargazer | STA2 | 0.658 | | 0.658 | | - | | | | | 0.658 | - | - | 91.52 |
| Stargazer | STA3 | 90.160 | | | 90.160 | - | | | | | 90.160 | 25.32 | 7.10 | 107.52 |
| Stargazer | STA4 | 201.380 | | | | 66.356 | | | | | 66.356 | 21.12 | - | 28.35 |
| Stargazer | STA5 | 126.400 | | | | - | 126.400 | | | | 126.400 | 27.48 | 1.40 | 102.94 |
| Stargazer | STA7 | 99.700 | | | | - | | 99.700 | | | 99.700 | 32.52 | 25.25 | 149.91 |
| Stargazer | STA8 | 2.200 | | | | - | | | 2.200 | | 2.200 | - | 4.83 | 64.25 |
| Southern bluefin tuna | STN1 | 82.600 | | | | - | | | | | - | - | - | - |
| Kina | SUR1A | 8.000 | 8.000 | | | - | | | | | 8.000 | - | - | 44.45 |
| Kina | SUR1B | 28.000 | 28.000 | | | - | | | | | 28.000 | - | - | 44.45 |
| Kina | SUR2A | 16.000 | | 16.000 | | - | | | | | 16.000 | - | - | 38.28 |
| Kina | SUR2B | 6.000 | | 6.000 | | - | | | | | 6.000 | - | - | 38.11 |
| Kina | SUR3 | 4.200 | | | 4.200 | - | | | | | 4.200 | - | - | 66.35 |
| Kina | SUR4 | 45.000 | | | | 45.000 | | | | | 45.000 | 21.36 | - | 91.06 |
| Kina | SUR5 | 49.000 | | | | - | 49.000 | | | | 49.000 | 19.56 | - | 75.20 |
| Kina | SUR7A | 27.000 | | | | - | | 27.000 | | | 27.000 | 17.76 | - | 69.83 |
| Kina | SUR7B | 2.000 | | | | - | | 2.000 | | | 2.000 | - | - | 39.71 |
| Kina | SUR8 | 0.200 | | | | - | | | 0.200 | | 0.200 | - | - | 8.17 |
| Kina | SUR9 | 2.000 | | | | - | | | | 2.000 | 2.000 | - | - | 8.17 |
| Swordfish | SWO1 | 177.000 | 123.360 | | | - | | | | 53.640 | 177.000 | 48.84 | - | - |
| Tarakihi | TAR1 | 138.437 | | | | - | | | | | - | - | - | 203.11 |
| Tarakihi | TAR2 | 162.274 | | 162.274 | | - | | | | | 162.274 | 49.20 | - | 221.50 |
| Tarakihi | TAR3 | 112.026 | | | 112.026 | - | | | | | 112.026 | 32.88 | 7.30 | 123.49 |
| Tarakihi | TAR4 | 31.677 | | | | 30.451 | | | | | 30.451 | 37.92 | - | 85.34 |
| Tarakihi | TAR5 | 15.260 | | | | - | 15.260 | | | | 15.260 | 23.64 | 1.40 | 69.67 |
| Tarakihi | TAR7 | 108.710 | | | | - | | 108.710 | | | 108.710 | 38.64 | 4.83 | 141.13 |
| Tarakihi | TAR8 | 22.540 | | | | - | | | 22.540 | | 22.540 | 42.60 | 4.83 | 162.84 |
| Pacific bluefin tuna | TOR1 | 23.200 | 23.200 | | | - | | | | | 23.200 | 33.48 | - | - |

**October 2004 ACE round
ACE BY FMA**

| Species | Code | TOKM ACE Owned | Available to | | | | | | | | Total | Crown Levies | Stakeholder | TOKM | |
|------------------------------------|------|----------------------|--------------------------------|----------|----------|----------------------------------|----------|-----------|----------|----------|-----------|--------------|-------------|-----------|---------------------------------|
| | | | FMA | FMA | FMA | Chatham Is lwi | | FMA | FMA | FMA | | FMA | 10/1/2004 | 1/10/2004 | ACE |
| | | | 1 | 2 | 3 | (Chatham Sep. Fishery plus FMA4) | | 5 | 7 | 8 | | 9 | \$/mt/pa | \$/mt/pa | Charge \$/mt/pa 10/1/2003 |
| 2001 Census FMA Populations | | | 275,212 | 133,319 | 25,686 | 1,733 | 12,366 | 11,147 | 86,366 | 133,325 | 680,887 | | | | |
| Coastlines km | | | 1,522.867 | 956.236 | 958.239 | 319.400 | 975.329 | 1,283.088 | 463.920 | 662.181 | 7,460.660 | | | | |
| | | | (inc of Motiti Is.) | | | | | | | | | | | | |
| Trevally | TRE1 | 148.975 | | | | | | | | | | | | 81.20 | |
| Trevally | TRE2 | 23.691 | | 23.691 | | | | | | | 23.691 | 24.84 | - | 88.11 | |
| Trevally | TRE3 | 1.580 | | | 0.752 | | 0.063 | 0.765 | | | 1.580 | - | 1.40 | 22.97 | |
| Trevally | TRE7 | 214.964 | | | | | | 114.486 | 41.394 | 59.084 | 214.964 | 13.92 | 4.83 | 63.50 | |
| Trumpeter | TRU1 | 0.600 | 0.600 | | | | | | | | 0.600 | - | - | 15.02 | |
| Trumpeter | TRU2 | 4.000 | | 4.000 | | | | | | | 4.000 | 60.00 | - | 88.88 | |
| Trumpeter | TRU3 | 6.600 | | | 6.600 | | | | | | 6.600 | 36.36 | 1.40 | 74.33 | |
| Trumpeter | TRU4 | 11.800 | | | | 9.313 | | | | | 9.313 | 20.28 | - | 35.03 | |
| Trumpeter | TRU5 | 4.400 | | | | | 4.400 | | | | 4.400 | 54.60 | 1.40 | 67.89 | |
| Trumpeter | TRU7 | 1.200 | | | | | | 1.200 | | | 1.200 | - | 4.83 | 26.69 | |
| Trumpeter | TRU8 | 0.200 | | | | | | | 0.200 | | 0.200 | - | 4.83 | 23.25 | |
| Blue warehou | WAR1 | 4.120 | 2.871 | | | | | | | | 4.120 | 29.16 | - | 46.09 | |
| Blue warehou | WAR2 | 56.792 | | 56.792 | | | | | | | 56.792 | 37.44 | 1.50 | 78.30 | |
| Blue warehou | WAR3 | 253.080 | | | 125.307 | | 0.232 | 127.541 | | | 253.080 | 18.48 | 1.40 | 46.06 | |
| Blue warehou | WAR7 | 111.970 | | | | | | 111.970 | | | 111.970 | 21.48 | 4.83 | 60.44 | |
| Blue warehou | WAR8 | 23.278 | | | | | | | 23.278 | | 23.278 | 20.64 | 4.83 | 45.38 | |
| Yellow-eyed mullet | YEM1 | 4.000 | 4.000 | | | | | | | | 4.000 | 60.00 | - | 78.11 | |
| Yellow-eyed mullet | YEM2 | 0.400 | | 0.400 | | | | | | | 0.400 | - | 1.50 | 4.22 | |
| Yellow-eyed mullet | YEM3 | 1.600 | | | 1.600 | | | | | | 1.600 | - | 1.40 | 5.33 | |
| Yellow-eyed mullet | YEM7 | 1.000 | | | | | | 1.000 | | | 1.000 | - | 4.83 | 18.56 | |
| Yellow-eyed mullet | YEM8 | 0.600 | | | | | | | 0.600 | | 0.600 | - | 4.83 | 11.84 | |
| Yellow-eyed mullet | YEM9 | 6.000 | | | | | | | | 6.000 | 6.000 | 39.96 | - | 54.46 | |
| Yellow-fin tuna | YFN1 | 52.600 | | | | | | | | | | | | | |
| Total Inshore | | 28553.295 | 6885.916 | 3211.459 | 4144.362 | 1128.827 | 4258.724 | 4460.201 | 1196.899 | 1631.004 | 26961.586 | | | | |
| Deepwater | | Calculations for | Calculations for 25% Coastline | | | | | | | | | | | | |
| Bluenose | BNS3 | 49.262 | | | 2.818 | 26.519 | 2.868 | | | | 32.205 | 116.76 | 7.20 | 225.42 | |
| Bluenose | BNS7 | 15.000 | | | | | | 3.750 | | | 3.750 | 104.04 | 78.63 | 332.66 | |
| Bluenose | BNS8 | 7.500 | | | | | | | 1.875 | | 1.875 | 96.00 | 78.63 | 317.30 | |
| Alfonsino | BYX3 | 101.040 | | 4.413 | | 65.420 | 4.492 | | | | 74.325 | 90.24 | 1.40 | 221.77 | |
| Alfonsino | BYX7 | 5.400 | | | | | | 1.350 | | | 1.350 | 44.76 | 4.83 | 116.86 | |
| Alfonsino | BYX8 | 2.000 | | | | | | | 0.500 | | 0.500 | 60.00 | 4.83 | 105.64 | |
| Cardinal fish | CDL1 | 240.000 | 60.000 | | | | | | | | 60.000 | 15.00 | - | 26.72 | |
| Cardinal fish | CDL2 | 444.600 | | 111.150 | | | | | | | 111.150 | 14.04 | - | 30.07 | |
| Cardinal fish | CDL3 | 39.200 | | 9.800 | | | | | | | 9.800 | 12.24 | 1.40 | 31.08 | |
| Cardinal fish | CDL4 | 1.000 | | | | 0.952 | | | | | 0.952 | - | - | 6.12 | |
| Cardinal fish | CDL5 | 0.400 | | | | | 0.100 | | | | 0.100 | - | 1.40 | 8.56 | |
| Cardinal fish | CDL7 | 7.800 | | | | | | 1.950 | | | 1.950 | - | 4.83 | 15.79 | |
| Cardinal fish | CDL9 | 0.800 | | | | | | | | 0.200 | 0.200 | - | - | 16.18 | |
| Frost fish | FRO1 | 29.800 | 7.450 | | | | | | | | 7.450 | - | - | 4.05 | |
| Frost fish | FRO2 | 4.000 | | 1.000 | | | | | | | 1.000 | - | - | 3.67 | |
| Frost fish | FRO3 | 25.600 | | | 6.400 | | | | | | 6.400 | - | - | 6.30 | |
| Frost fish | FRO4 | 1.000 | | | | 0.296 | | | | | 0.296 | - | - | 1.97 | |

**October 2004 ACE round
ACE BY FMA**

Appendix 1

| Species | Code | TOKM | Available to | | | | | | | | | Crown Levies 10/1/2004 | Stakeholder 1/10/2004 | TOKM ACE | | | | |
|------------------------------------|-------|-----------|---------------------|----------------|----------------|----------------|-----------------------|------------------|----------------|----------------|------------------|---------------------------|--------------------------|-------------|-------|----------|----------|---------------------------------|
| | | | Chatham Is lwi | | | Chatham Sep. | | | | | | | | | Total | \$/mt/pa | \$/mt/pa | Charge \$/mt/pa 10/1/2003 |
| | | | ACE Owned | FMA 1 | FMA 2 | FMA 3 | Fishery plus FMA4) | FMA 5 | FMA 7 | FMA 8 | FMA 9 | | | | | | | |
| 2001 Census FMA Populations | | | 275,212 | 133,319 | 25,686 | 1,733 | 12,366 | 11,147 | 86,366 | 133,325 | 680,887 | | | | | | | |
| Coastlines km | | | 1,522.867 | 956.236 | 958.239 | 319.400 | 975.329 | 1,283.088 | 463.920 | 662.181 | 7,460.660 | | | | | | | |
| | | | (inc of Motiti Is.) | | | | | | | | | | | | | | | |
| Frost fish | FRO5 | 27.000 | | | | - | 6.750 | | | | 6.750 | - | - | 6.02 | | | | |
| Frost fish | FRO7 | 524.600 | | | | - | | 131.150 | | | 131.150 | 2.76 | 4.83 | 13.83 | | | | |
| Frost fish | FRO8 | 129.800 | | | | - | | | 32.450 | | 32.450 | 1.80 | 4.83 | 9.09 | | | | |
| Frost fish | FRO9 | 27.600 | | | | - | | | | 6.900 | 6.900 | - | - | 5.03 | | | | |
| Dark ghost shark | GSH4 | 74.000 | | | | 39.077 | | | | | 39.077 | 16.20 | - | 31.27 | | | | |
| Dark ghost shark | GSH5 | 21.800 | | | | - | 5.450 | | | | 5.450 | 11.04 | 1.40 | 67.16 | | | | |
| Dark ghost shark | GSH7 | 224.200 | | | | 0.009 | | 56.048 | | | 56.057 | 9.60 | 4.83 | 25.96 | | | | |
| Dark ghost shark | GSH8 | 2.400 | | | | - | | | 0.600 | | 0.600 | - | 4.83 | 10.34 | | | | |
| Dark ghost shark | GSH9 | 1.600 | | | | - | | | | 0.400 | 0.400 | - | - | 8.84 | | | | |
| Pale ghost shark | GSP1 | 101.800 | 10.318 | 6.478 | 6.492 | 2.164 | | | | | 27.615 | 9.48 | 14.40 | 32.99 | | | | |
| Pale ghost shark | GSP5 | 23.600 | | | | 1.455 | 4.445 | | | | 7.355 | 10.20 | 54.40 | 73.91 | | | | |
| Pale ghost shark | GSP7 | 35.200 | | | | - | | 4.686 | 1.695 | 2.419 | 8.799 | 6.84 | 4.83 | 19.90 | | | | |
| Hake | HAK1 | 361.819 | 24.870 | 15.616 | 15.649 | 0.010 | 15.928 | | 7.577 | 10.814 | 90.463 | 80.76 | 0.84 | 191.60 | | | | |
| Hake | HAK4 | 350.000 | | | | 254.811 | | | | | 254.811 | 168.72 | 0.84 | 240.95 | | | | |
| Hake | HAK7 | 685.540 | | | | - | | 171.385 | | | 171.385 | 39.00 | 0.84 | 215.12 | | | | |
| Hoki | HOK1 | 17994.609 | 970.586 | 609.449 | 610.726 | 603.179 | 621.618 | 817.766 | 295.676 | 422.036 | 4951.036 | 40.08 | 2.92 | 110.50 | | | | |
| Jack mackerel | JMA3 | 3600.000 | | | 432.574 | 108.547 | 440.289 | | | | 981.410 | 9.48 | - | 12.51 | | | | |
| Jack mackerel | JMA7 | 3253.650 | | | | - | | 433.208 | 156.633 | 223.572 | 813.413 | 9.48 | - | 12.97 | | | | |
| Ling | LIN4 | 420.049 | | | | 239.900 | | | | | 239.900 | 52.80 | 2.18 | 149.89 | | | | |
| Ling | LIN5 | 265.605 | | | | - | 66.401 | | | | 66.401 | 91.56 | 2.18 | 257.48 | | | | |
| Ling | LIN7 | 170.500 | | | | - | | 31.306 | 11.319 | | 42.625 | 100.80 | 1.44 | 300.40 | | | | |
| Lookdown dory | LDO1 | 33.600 | 2.617 | 1.643 | | - | | 2.205 | 0.797 | 1.138 | 8.400 | - | - | - | | | | |
| Lookdown dory | LDO3 | 122.800 | | | 5.165 | 81.112 | 5.257 | | | | 91.534 | - | - | - | | | | |
| Oreos | OEO1 | 503.300 | 32.022 | 17.500 | 4.180 | 16.425 | 20.732 | 23.348 | 9.861 | 14.076 | 138.145 | 54.60 | - | 85.01 | | | | |
| Oreos | OEO3A | 310.000 | | 9.550 | 54.691 | - | | 13.259 | | | 77.500 | 43.80 | 15.47 | 110.72 | | | | |
| Oreos | OEO4 | 700.000 | | | | 637.588 | | | | | 637.588 | 45.00 | 22.76 | 122.97 | | | | |
| Orange roughy | ORH1 | 140.000 | 20.120 | | | - | | | 6.130 | 8.749 | 34.999 | 101.16 | 14.83 | 208.43 | | | | |
| Orange roughy | ORH2A | 62.629 | | 15.657 | | - | | | | | 15.657 | 882.36 | 55.51 | 1,202.33 | | | | |
| Orange roughy | ORH2B | 9.900 | | 2.412 | | 0.251 | | | | | 2.663 | 824.28 | 55.51 | 1,140.05 | | | | |
| Orange roughy | ORH3A | 22.100 | | 1.237 | 2.571 | - | | 1.717 | | | 5.525 | 722.16 | 42.35 | 1,052.58 | | | | |
| Orange roughy | ORH3B | 780.000 | | | 24.685 | 539.975 | 35.321 | | | | 599.981 | 143.16 | 65.81 | 446.40 | | | | |
| Orange roughy | ORH7A | 0.000 | | | | - | | 0.000 | 0.000 | | 0.000 | - | - | - | | | | |
| Orange roughy | ORH7B | 11.000 | | | | - | | 2.750 | | | 2.750 | 87.24 | 5.45 | 212.17 | | | | |
| Ribaldo | RIB1 | 24.200 | 6.050 | | | - | | | | | 6.050 | 19.80 | - | 32.92 | | | | |
| Ribaldo | RIB2 | 35.200 | | 8.790 | | 0.041 | | | | | 8.831 | 20.40 | 1.50 | 40.86 | | | | |
| Ribaldo | RIB3 | 78.800 | | | 19.700 | - | | | | | 19.700 | 18.24 | 1.40 | 35.89 | | | | |
| Ribaldo | RIB4 | 71.400 | | | | 22.726 | | | | | 22.726 | 16.80 | - | 38.00 | | | | |
| Ribaldo | RIB5 | 10.400 | | | | - | 2.600 | | | | 2.600 | 23.04 | 1.40 | 35.47 | | | | |
| Ribaldo | RIB7 | 11.000 | | | | - | | 2.750 | | | 2.750 | 21.84 | - | 32.92 | | | | |
| Ribaldo | RIB8 | 0.200 | | | | - | | | 0.050 | | 0.050 | - | - | 17.33 | | | | |
| Ribaldo | RIB9 | 0.400 | | | | - | | | | 0.100 | 0.100 | - | - | 11.12 | | | | |
| Scampi | SCI1 | TBA | TBA | | | - | | | | | 0.000 | - | - | - | | | | |
| Scampi | SCI2 | TBA | | TBA | | - | | | | | 0.000 | - | - | - | | | | |
| Scampi | SCI3 | TBA | | | TBA | - | | | | | 0.000 | - | - | - | | | | |
| Scampi | SCI4 | TBA | | | | TBA | | | | | 0.000 | - | - | - | | | | |

**October 2004 ACE round
ACE BY FMA**

Appendix 1

| Species | Code | TOKM ACE Owned | FMA 1 | FMA 2 | FMA 3 | Available to | | | | | Total | Crown Levies | Stakeholder | TOKM | |
|------------------------------------|-------|----------------------|----------------------------|----------------|-----------------|--|-----------------|------------------|----------------|----------------|------------------|--------------|-------------|----------|----------|
| | | | | | | Chatham Is lwi | | | | | | 10/1/2004 | 1/10/2004 | ACE | |
| | | | | | | (Chatham Sep. Fishery plus FMA4) | | | | | | FMA 5 | FMA 7 | FMA 8 | FMA 9 |
| 2001 Census FMA Populations | | | 275,212 | 133,319 | 25,686 | 1,733 | 12,366 | 11,147 | 86,366 | 133,325 | 680,887 | | | | |
| Coastlines km | | | 1,522.867 | 956.236 | 958.239 | 319.400 | 975.329 | 1,283.088 | 463.920 | 662.181 | 7,460.660 | | | | |
| | | | (inc of Motiti Is.) | | | | | | | | | | | | |
| Scampi | SCI5 | TBA | | | | - | TBA | | | | 0.000 | - | - | | |
| Scampi | SCI7 | TBA | | | | - | | TBA | | | 0.000 | - | - | | |
| Scampi | SCI8 | TBA | | | | - | | | TBA | | 0.000 | - | - | | |
| Scampi | SCI9 | 1.000 | | | | - | | | | 0.250 | 0.250 | - | - | | |
| Sea perch | SPE4 | 106.600 | | | | 37.225 | | | | | 37.225 | 42.72 | - | 52.85 | |
| Sea perch | SPE5 | 7.200 | | | | - | 1.800 | | | | 1.800 | 33.36 | 1.40 | 46.79 | |
| Sea perch | SPE7 | 16.400 | | | | - | | 4.100 | | | 4.100 | 43.92 | 4.83 | 56.98 | |
| Sea perch | SPE8 | 3.000 | | | | - | | | 0.750 | | 0.750 | 80.04 | 4.83 | 95.14 | |
| Sea perch | SPE9 | 1.200 | | | | - | | | | 0.300 | 0.300 | - | - | 14.74 | |
| Squid | SQU1T | 4474.080 | 248.747 | 156.193 | 156.520 | 16.908 | 159.312 | 209.582 | 75.777 | 108.162 | 1131.201 | 21.60 | 0.80 | 31.38 | |
| Silver warehou | SWA1 | 288.764 | 22.482 | 14.117 | | 0.105 | | 18.941 | 6.849 | 9.776 | 72.269 | 18.84 | 0.31 | 106.04 | |
| Silver warehou | SWA3 | 301.715 | | | 75.429 | - | | | | | 75.429 | 9.12 | 0.84 | 86.09 | |
| Silver warehou | SWA4 | 408.990 | | | | 36.230 | 93.190 | | | | 129.420 | 19.08 | 1.44 | 101.47 | |
| Smooth skate | SSK1 | 7.400 | 1.132 | 0.718 | | - | | | | | 1.850 | - | - | 9.08 | |
| Smooth skate | SSK3 | 115.800 | | 5.492 | | 71.474 | 5.590 | | | | 82.556 | - | - | 10.86 | |
| Smooth skate | SSK7 | 42.600 | | | | - | | 10.650 | | | 10.650 | - | 4.83 | 8.99 | |
| Smooth skate | SSK8 | 4.000 | | | | - | | | 0.412 | 0.588 | 1.000 | - | 4.83 | 8.73 | |
| White warehou | WWA1 | 0.800 | 0.200 | | | - | | | | | 0.200 | - | 0.84 | 21.34 | |
| White warehou | WWA2 | 14.600 | | 3.650 | | - | | | | | 3.650 | 65.76 | 0.84 | 90.86 | |
| White warehou | WWA3 | 79.800 | | | 19.950 | - | | | | | 19.950 | 36.12 | 0.84 | 64.65 | |
| White warehou | WWA4 | 44.000 | | | | 29.467 | | | | | 29.467 | 65.40 | 0.84 | 98.04 | |
| White warehou | WWA5 | 425.400 | | | | - | 106.350 | | | | 106.350 | 68.88 | 0.84 | 100.90 | |
| White warehou | WWA7 | 12.000 | | | | - | | 3.000 | | | 3.000 | 80.04 | 5.67 | 119.63 | |
| White warehou | WWA8 | 0.200 | | | | - | | | 0.050 | | 0.050 | - | 5.65 | 21.12 | |
| Subtotal | | 38552.252 | 1406.594 | 975.160 | 1457.254 | 2831.866 | 1598.492 | 1944.900 | 609.001 | 809.479 | 11636.365 | | | | |
| | | | Deepwater - 75% Pop | | | | | | | | | | | | |
| Bluenose | BNS3 | | 6.912 | 3.348 | 0.645 | 0.044 | 0.311 | 0.280 | 2.169 | 3.348 | 17.101 | 116.76 | 7.20 | 225.42 | |
| Bluenose | BNS7 | | 4.559 | 2.208 | 0.425 | 0.029 | 0.205 | 0.185 | 1.431 | 2.208 | 11.279 | 104.04 | 78.63 | 332.66 | |
| Bluenose | BNS8 | | 2.280 | 1.104 | 0.213 | 0.014 | 0.102 | 0.093 | 0.715 | 1.104 | 5.639 | 96.00 | 78.63 | 317.30 | |
| Alfonsino | BYX3 | | 10.827 | 5.244 | 1.010 | 0.068 | 0.486 | 0.438 | 3.398 | 5.244 | 26.783 | 90.24 | 1.40 | 221.77 | |
| Alfonsino | BYX7 | | 1.641 | 0.796 | 0.153 | 0.010 | 0.074 | 0.066 | 0.515 | 0.795 | 4.060 | 44.76 | 4.83 | 116.86 | |
| Alfonsino | BYX8 | | 0.608 | 0.294 | 0.057 | 0.004 | 0.027 | 0.025 | 0.191 | 0.294 | 1.504 | 60.00 | 4.83 | 105.64 | |
| Cardinal fish | CDL1 | | 72.941 | 35.334 | 6.809 | 0.459 | 3.277 | 2.954 | 22.890 | 35.336 | 180.459 | 15.00 | - | 26.72 | |
| Cardinal fish | CDL2 | | 135.123 | 65.457 | 12.611 | 0.851 | 6.071 | 5.473 | 42.404 | 65.460 | 334.301 | 14.04 | - | 30.07 | |
| Cardinal fish | CDL3 | | 11.913 | 5.771 | 1.112 | 0.075 | 0.535 | 0.483 | 3.739 | 5.772 | 29.475 | 12.24 | 1.40 | 31.08 | |
| Cardinal fish | CDL4 | | 0.000 | 0.000 | 0.000 | - | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 | - | - | 6.12 | |
| Cardinal fish | CDL5 | | 0.122 | 0.059 | 0.011 | 0.001 | 0.005 | 0.005 | 0.038 | 0.059 | 0.301 | - | 1.40 | 8.56 | |
| Cardinal fish | CDL7 | | 2.371 | 1.148 | 0.221 | 0.015 | 0.107 | 0.096 | 0.744 | 1.148 | 5.865 | - | 4.83 | 15.79 | |
| Cardinal fish | CDL9 | | 0.243 | 0.117 | 0.023 | 0.002 | 0.011 | 0.010 | 0.076 | 0.118 | 0.602 | - | - | 16.18 | |
| Frost fish | FRO1 | | 9.057 | 4.387 | 0.845 | 0.057 | 0.407 | 0.367 | 2.842 | 4.388 | 22.407 | - | - | 4.05 | |
| Frost fish | FRO2 | | 1.216 | 0.589 | 0.112 | 0.008 | 0.055 | 0.049 | 0.382 | 0.589 | 3.008 | - | - | 3.67 | |
| Frost fish | FRO3 | | 7.780 | 3.769 | 0.726 | 0.049 | 0.350 | 0.315 | 2.442 | 3.769 | 19.249 | - | - | 6.30 | |
| Frost fish | FRO4 | | 0.000 | 0.000 | 0.000 | - | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 | - | - | 1.97 | |
| Frost fish | FRO5 | | 8.206 | 3.975 | 0.766 | 0.052 | 0.369 | 0.332 | 2.575 | 3.975 | 20.302 | - | - | 6.02 | |

**October 2004 ACE round
ACE BY FMA**

Appendix 1

| Species | Code | TOKM ACE Owned | FMA 1 | FMA 2 | FMA 3 | Available to | FMA 5 | FMA 7 | FMA 8 | FMA 9 | Total | Crown Levies | Stakeholder | TOKM |
|------------------------------------|-------|----------------------|------------------|----------------|----------------|--|----------------|------------------|----------------|----------------|------------------|--------------|-------------|---------------------------------|
| | | | | | | Chatham Is lwi | | | | | | 10/1/2004 | 1/10/2004 | ACE |
| | | | | | | (Chatham Sep. Fishery plus FMA4) | | | | | | \$/mt/pa | \$/mt/pa | Charge \$/mt/pa 10/1/2003 |
| 2001 Census FMA Populations | | | 275,212 | 133,319 | 25,686 | 1,733 | 12,366 | 11,147 | 86,366 | 133,325 | 680,887 | | | |
| Coastlines km | | | 1,522.867 | 956.236 | 958.239 | 319.400 | 975.329 | 1,283.088 | 463.920 | 662.181 | 7,460.660 | | | |
| | | (inc of Motiti Is.) | | | | | | | | | | | | |
| Frost fish | FRO7 | | 159.437 | 77.235 | 14.881 | 1.003 | 7.164 | 6.458 | 50.034 | 77.238 | 394.453 | 2.76 | 4.83 | 13.83 |
| Frost fish | FRO8 | | 39.449 | 19.110 | 3.682 | 0.248 | 1.772 | 1.598 | 12.380 | 19.111 | 97.598 | 1.80 | 4.83 | 9.09 |
| Frost fish | FRO9 | | 8.388 | 4.063 | 0.783 | 0.053 | 0.377 | 0.340 | 2.632 | 4.064 | 20.753 | - | - | 5.03 |
| Dark ghost shark | GSH4 | | 0.000 | 0.000 | 0.000 | - | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 | 16.20 | - | 31.27 |
| Dark ghost shark | GSH5 | | 6.625 | 3.210 | 0.618 | 0.042 | 0.298 | 0.268 | 2.079 | 3.210 | 16.392 | 11.04 | 1.40 | 67.16 |
| Dark ghost shark | GSH7 | | 68.136 | 33.007 | 6.359 | 0.429 | 3.062 | 2.760 | 21.382 | 33.008 | 168.572 | 9.60 | 4.83 | 25.96 |
| Dark ghost shark | GSH8 | | 0.729 | 0.353 | 0.068 | 0.005 | 0.033 | 0.030 | 0.229 | 0.353 | 1.805 | - | 4.83 | 10.34 |
| Dark ghost shark | GSH9 | | 0.486 | 0.236 | 0.045 | 0.003 | 0.022 | 0.019 | 0.153 | 0.236 | 1.203 | - | - | 8.84 |
| Pale ghost shark | GSP1 | | 30.939 | 14.988 | 2.888 | 0.195 | 1.390 | 1.253 | 9.709 | 14.988 | 76.545 | 9.48 | 14.40 | 32.99 |
| Pale ghost shark | GSP5 | | 7.173 | 3.475 | 0.669 | 0.045 | 0.322 | 0.291 | 2.250 | 3.475 | 17.745 | 10.20 | 54.40 | 73.91 |
| Pale ghost shark | GSP7 | | 10.698 | 5.182 | 0.998 | 0.067 | 0.481 | 0.433 | 3.357 | 5.184 | 26.467 | 6.84 | 4.83 | 19.90 |
| Hake | HAK1 | | 109.961 | 53.268 | 10.263 | 0.692 | 4.941 | 4.454 | 34.508 | 53.270 | 272.049 | 80.76 | 0.84 | 191.60 |
| Hake | HAK4 | | 0.000 | 0.000 | 0.000 | - | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 | 168.72 | 0.84 | 240.95 |
| Hake | HAK7 | | 208.350 | 100.929 | 19.446 | 1.312 | 9.362 | 8.439 | 65.384 | 100.933 | 515.467 | 39.00 | 0.84 | 215.12 |
| Hoki | HOK1 | | 5285.616 | 2560.474 | 493.315 | 33.283 | 237.497 | 214.085 | 1658.713 | 2560.589 | 13076.855 | 40.08 | 2.92 | 110.50 |
| Jack mackerel | JMA3 | | 1061.125 | 514.033 | 99.037 | 6.682 | 47.679 | 42.980 | 332.998 | 514.056 | 2625.272 | 9.48 | - | 12.51 |
| Jack mackerel | JMA7 | | 988.852 | 479.022 | 92.291 | 6.227 | 44.431 | 40.052 | 310.318 | 479.044 | 2446.464 | 9.48 | - | 12.97 |
| Ling | LIN4 | | 0.000 | 0.000 | 0.000 | - | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 | 52.80 | 2.18 | 149.89 |
| Ling | LIN5 | | 80.723 | 39.104 | 7.534 | 0.508 | 3.627 | 3.270 | 25.332 | 39.106 | 199.712 | 91.56 | 2.18 | 257.48 |
| Ling | LIN7 | | 51.818 | 25.102 | 4.836 | 0.326 | 2.329 | 2.100 | 16.261 | 25.103 | 128.201 | 100.80 | 1.44 | 300.40 |
| Lookdown dory | LDO1 | | 10.187 | 4.934 | 0.951 | 0.064 | 0.458 | 0.413 | 3.196 | 4.934 | 25.201 | - | - | - |
| Lookdown dory | LDO3 | | 12.637 | 6.122 | 1.180 | 0.080 | 0.568 | 0.512 | 3.966 | 6.122 | 31.265 | - | - | - |
| Oreos | OEO1 | | 147.971 | 71.681 | 13.810 | 0.932 | 6.649 | 5.993 | 46.436 | 71.684 | 366.088 | 54.60 | - | 85.01 |
| Oreos | OEO3A | | 94.215 | 45.640 | 8.793 | 0.593 | 4.233 | 3.816 | 29.567 | 45.643 | 233.093 | 43.80 | 15.47 | 110.72 |
| Oreos | OEO4 | | 0.000 | 0.000 | 0.000 | - | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 | 45.00 | 22.76 | 122.97 |
| Orange roughy | ORH1 | | 42.549 | 20.612 | 3.971 | 0.268 | 1.912 | 1.723 | 13.353 | 20.612 | 105.268 | 101.16 | 14.83 | 208.43 |
| Orange roughy | ORH2A | | 19.034 | 9.221 | 1.777 | 0.120 | 0.855 | 0.771 | 5.973 | 9.221 | 47.092 | 882.36 | 55.51 | 1,202.33 |
| Orange roughy | ORH2B | | 2.933 | 1.421 | 0.274 | 0.018 | 0.132 | 0.119 | 0.919 | 1.421 | 7.255 | 824.28 | 55.51 | 1,140.05 |
| Orange roughy | ORH3A | | 6.717 | 3.254 | 0.627 | 0.042 | 0.302 | 0.271 | 2.108 | 3.254 | 16.617 | 722.16 | 42.35 | 1,052.58 |
| Orange roughy | ORH3B | | 72.949 | 35.338 | 6.808 | 0.459 | 3.278 | 2.955 | 22.892 | 35.340 | 180.478 | 143.16 | 65.81 | 446.40 |
| Orange roughy | ORH7A | | 0.000 | 0.000 | 0.000 | - | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 | - | - | - |
| Orange roughy | ORH7B | | 3.343 | 1.619 | 0.312 | 0.021 | 0.150 | 0.136 | 1.049 | 1.620 | 8.271 | 87.24 | 5.45 | 212.17 |
| Ribaldo | RIB1 | | 7.355 | 3.563 | 0.686 | 0.046 | 0.330 | 0.298 | 2.309 | 3.563 | 18.196 | 19.80 | - | 32.92 |
| Ribaldo | RIB2 | | 10.685 | 5.176 | 0.997 | 0.067 | 0.480 | 0.433 | 3.353 | 5.178 | 26.436 | 20.40 | 1.50 | 40.86 |
| Ribaldo | RIB3 | | 23.949 | 11.601 | 2.235 | 0.151 | 1.076 | 0.970 | 7.516 | 11.602 | 59.251 | 18.24 | 1.40 | 35.89 |
| Ribaldo | RIB4 | | 0.000 | 0.000 | 0.000 | - | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 | 16.80 | - | 38.00 |
| Ribaldo | RIB5 | | 3.161 | 1.531 | 0.295 | 0.020 | 0.142 | 0.128 | 0.992 | 1.531 | 7.820 | 23.04 | 1.40 | 35.47 |
| Ribaldo | RIB7 | | 3.344 | 1.619 | 0.312 | 0.021 | 0.150 | 0.135 | 1.049 | 1.620 | 8.271 | 21.84 | - | 32.92 |
| Ribaldo | RIB8 | | 0.061 | 0.030 | 0.006 | - | 0.003 | 0.002 | 0.019 | 0.029 | 0.150 | - | - | 17.33 |
| Ribaldo | RIB9 | | 0.122 | 0.059 | 0.011 | 0.001 | 0.005 | 0.005 | 0.038 | 0.059 | 0.301 | - | - | 11.12 |
| Scampi | SCI1 | TBA | | TBA | TBA | TBA | TBA | TBA | TBA | TBA | TBA | - | - | - |
| Scampi | SCI2 | TBA | | TBA | TBA | TBA | TBA | TBA | TBA | TBA | TBA | - | - | - |
| Scampi | SCI3 | TBA | | TBA | TBA | TBA | TBA | TBA | TBA | TBA | TBA | - | - | - |
| Scampi | SCI4 | TBA | | TBA | TBA | TBA | TBA | TBA | TBA | TBA | TBA | - | - | - |
| Scampi | SCI5 | TBA | | TBA | TBA | TBA | TBA | TBA | TBA | TBA | TBA | - | - | - |

**October 2004 ACE round
ACE BY FMA**

Appendix 1

| Species | Code | TOKM ACE Owned | FMA 1 | FMA 2 | FMA 3 | Available to | FMA 5 | FMA 7 | FMA 8 | FMA 9 | Total | Crown Levies | Stakeholder | TOKM | |
|--|-------|----------------------|---------------------|----------------|---------------|--|----------------|-----------------|-----------------|------------------|-----------|--------------|-------------|--------------------|--|
| | | | | | | Chatham Is lwi | | | | | | 10/1/2004 | 1/10/2004 | ACE | |
| | | | | | | (Chatham Sep. Fishery plus FMA4) | | | | | | \$/mt/pa | \$/mt/pa | Charge \$/mt/pa | |
| | | | | | | | | | | | | | | | |
| 2001 Census FMA Populations | | | 275,212 | 133,319 | 25,686 | 1,733 | 12,366 | 11,147 | 86,366 | 133,325 | 680,887 | | | | |
| Coastlines km | | | 1,522.867 | 956.236 | 958.239 | 319.400 | 975.329 | 1,283.088 | 463.920 | 662.181 | 7,460.660 | | | | |
| | | | (inc of Motiti Is.) | | | | | | | | | | | | |
| Scampi | SCI7 | TBA | TBA | TBA | TBA | TBA | TBA | TBA | TBA | TBA | TBA | - | - | - | |
| Scampi | SCI8 | TBA | TBA | TBA | TBA | TBA | TBA | TBA | TBA | TBA | TBA | - | - | - | |
| Scampi | SCI9 | 0.303 | 0.147 | 0.028 | 0.002 | 0.014 | 0.012 | 0.095 | 0.148 | 0.751 | - | - | - | | |
| Sea perch | SPE4 | 0.000 | 0.000 | 0.000 | - | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 | 42.72 | - | 52.85 | | |
| Sea perch | SPE5 | 2.188 | 1.060 | 0.204 | 0.014 | 0.098 | 0.089 | 0.687 | 1.060 | 5.414 | 33.36 | 1.40 | 46.79 | | |
| Sea perch | SPE7 | 4.984 | 2.415 | 0.465 | 0.031 | 0.224 | 0.202 | 1.564 | 2.415 | 12.331 | 43.92 | 4.83 | 56.98 | | |
| Sea perch | SPE8 | 0.912 | 0.442 | 0.084 | 0.006 | 0.041 | 0.037 | 0.286 | 0.442 | 2.256 | 80.04 | 4.83 | 95.14 | | |
| Sea perch | SPE9 | 0.365 | 0.177 | 0.034 | 0.002 | 0.016 | 0.015 | 0.114 | 0.177 | 0.902 | - | - | 14.74 | | |
| Squid | SQU1T | 1354.627 | 656.212 | 126.430 | 8.530 | 60.867 | 54.867 | 425.104 | 656.242 | 3351.409 | 21.60 | 0.80 | 31.38 | | |
| Silver warehou | SWA1 | 87.729 | 42.498 | 8.188 | 0.553 | 3.942 | 3.553 | 27.531 | 42.500 | 217.047 | 18.84 | 0.31 | 106.04 | | |
| Silver warehou | SWA3 | 91.697 | 44.420 | 8.558 | 0.577 | 4.121 | 3.715 | 28.776 | 44.422 | 226.863 | 9.12 | 0.84 | 86.09 | | |
| Silver warehou | SWA4 | 113.290 | 54.880 | 10.574 | 0.713 | 5.090 | 4.589 | 35.551 | 54.883 | 280.283 | 19.08 | 1.44 | 101.47 | | |
| Smooth skate | SSK1 | 2.249 | 1.089 | 0.210 | 0.014 | 0.101 | 0.091 | 0.705 | 1.091 | 5.564 | - | - | 9.08 | | |
| Smooth skate | SSK3 | 13.437 | 6.509 | 1.254 | 0.085 | 0.604 | 0.544 | 4.217 | 6.510 | 33.244 | - | - | 10.86 | | |
| Smooth skate | SSK7 | 12.947 | 6.272 | 1.209 | 0.082 | 0.582 | 0.524 | 4.062 | 6.272 | 32.032 | - | 4.83 | 8.99 | | |
| Smooth skate | SSK8 | 1.216 | 0.589 | 0.113 | 0.008 | 0.055 | 0.049 | 0.381 | 0.589 | 3.008 | - | 4.83 | 8.73 | | |
| White warehou | WWA1 | 0.243 | 0.118 | 0.023 | 0.002 | 0.011 | 0.010 | 0.076 | 0.117 | 0.602 | - | 0.84 | 21.34 | | |
| White warehou | WWA2 | 4.437 | 2.150 | 0.414 | 0.028 | 0.199 | 0.180 | 1.392 | 2.150 | 10.978 | 65.76 | 0.84 | 90.86 | | |
| White warehou | WWA3 | 24.252 | 11.749 | 2.264 | 0.153 | 1.090 | 0.982 | 7.611 | 11.749 | 60.003 | 36.12 | 0.84 | 64.65 | | |
| White warehou | WWA4 | 0.000 | 0.000 | 0.000 | - | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 | 65.40 | 0.84 | 98.04 | | |
| White warehou | WWA5 | 129.288 | 62.629 | 12.067 | 0.814 | 5.809 | 5.237 | 40.573 | 62.633 | 319.864 | 68.88 | 0.84 | 100.90 | | |
| White warehou | WWA7 | 3.647 | 1.767 | 0.339 | 0.023 | 0.164 | 0.148 | 1.145 | 1.767 | 9.023 | 80.04 | 5.67 | 119.63 | | |
| White warehou | WWA8 | 0.061 | 0.029 | 0.006 | 0.001 | 0.003 | 0.002 | 0.019 | 0.029 | 0.151 | - | 5.65 | 21.12 | | |
| Subtotal | | 10703.388 | 5184.964 | 998.961 | 67.398 | 480.932 | 433.527 | 3358.894 | 5185.204 | 26480.666 | | | | | |
| Residual FMA4 Inshore - 100% Pop. | | | | | | | | | | | | | | | |
| Barracouta | BAR4 | 21.200 | 10.270 | 1.979 | 0.133 | 0.953 | 0.859 | 6.653 | 10.270 | 52.450 | 8.76 | - | 15.33 | | |
| Blue Cod | BCO4 | 0.250 | 0.121 | 0.023 | 0.003 | 0.011 | 0.010 | 0.079 | 0.121 | 0.621 | 34.80 | 1.40 | 22.11 | | |
| Hake | HPB4 | 3.428 | 1.661 | 0.320 | 0.022 | 0.153 | 0.139 | 1.076 | 1.661 | 8.482 | 74.40 | 4.83 | 18.81 | | |
| Kingfish | KIN4 | 0.008 | 0.004 | 0.001 | 0.000 | 0.000 | 0.000 | 0.002 | 0.004 | 0.019 | - | - | 112.66 | | |
| Moki | MOK4 | 0.727 | 0.353 | 0.068 | 0.005 | 0.033 | 0.030 | 0.229 | 0.353 | 1.801 | - | - | 68.87 | | |
| Rubyfish | RBV4 | 0.062 | 0.030 | 0.006 | 0.000 | 0.003 | 0.003 | 0.020 | 0.030 | 0.154 | - | 1.40 | 148.47 | | |
| School Shark | SCH4 | 1.937 | 0.938 | 0.181 | 0.012 | 0.087 | 0.078 | 0.608 | 0.938 | 4.792 | 35.28 | - | 69.78 | | |
| Spiny dogfish | SPD4 | 26.674 | 12.921 | 2.490 | 0.168 | 1.199 | 1.080 | 8.371 | 12.922 | 65.992 | - | 1.40 | 135.81 | | |
| Stargazer | STA4 | 54.576 | 26.438 | 5.094 | 0.344 | 2.452 | 2.210 | 17.127 | 26.439 | 135.023 | 21.12 | 4.83 | 99.13 | | |
| Tarakihi | TAR4 | 0.496 | 0.240 | 0.046 | 0.003 | 0.022 | 0.020 | 0.156 | 0.240 | 1.226 | 37.92 | 4.83 | 83.10 | | |
| Trumpeter | TRU4 | 1.005 | 0.487 | 0.094 | 0.006 | 0.045 | 0.041 | 0.316 | 0.487 | 2.488 | 20.28 | - | 393.62 | | |
| Subtotal | | 110.363 | 53.463 | 10.301 | 0.696 | 4.958 | 4.469 | 34.636 | 53.465 | 273.048 | | | | | |
| Residual FMA4 Deepwater - 100% Pop. | | | | | | | | | | | | | | | |
| Cardinal | CDL4 | 0.019 | 0.009 | 0.002 | - | 0.001 | 0.002 | 0.006 | 0.009 | 0.048 | - | - | 6.12 | | |
| Frostfish | FRO4 | 0.285 | 0.138 | 0.027 | 0.002 | 0.013 | 0.012 | 0.089 | 0.138 | 0.706 | - | 1.40 | 8.56 | | |
| Ghost Shark | GSH4 | 14.152 | 6.855 | 1.321 | 0.089 | 0.636 | 0.573 | 4.441 | 6.856 | 35.012 | 16.20 | 4.83 | 15.79 | | |
| Hake | HAK4 | 38.573 | 18.686 | 3.600 | 0.243 | 1.733 | 1.562 | 12.105 | 18.687 | 95.432 | 168.72 | - | 16.18 | | |
| Ling | LIN4 | 73.001 | 35.364 | 6.813 | 0.460 | 3.280 | 2.957 | 22.909 | 35.365 | 180.609 | 52.80 | - | 4.05 | | |

**October 2004 ACE round
ACE BY FMA**

Appendix 1

| Species | Code | TOKM ACE Owned | FMA 1 | FMA 2 | FMA 3 | Available to | FMA 5 | FMA 7 | FMA 8 | FMA 9 | Total | Crown Levies | Stakeholder | TOKM | |
|---|-------|----------------------|------------------|----------------|----------------|--|----------------|------------------|----------------|----------------|------------------|--------------|-------------|---------------------------------|--|
| | | | | | | Chatham Is lwi | | | | | | 10/1/2004 | 1/10/2004 | ACE | |
| | | | | | | (Chatham Sep. Fishery plus FMA4) | | | | | | \$/mt/pa | \$/mt/pa | Charge \$/mt/pa 10/1/2003 | |
| 2001 Census FMA Populations | | | 275,212 | 133,319 | 25,686 | 1,733 | 12,366 | 11,147 | 86,366 | 133,325 | 680,887 | | | | |
| Coastlines km | | | 1,522.867 | 956.236 | 958.239 | 319.400 | 975.329 | 1,283.088 | 463.920 | 662.181 | 7,460.660 | | | | |
| | | (inc of Motiti Is.) | | | | | | | | | | | | | |
| Oreo Dory | OEO4 | | 25.292 | 12.252 | 2.360 | 0.159 | 1.136 | 1.024 | 7.937 | 12.252 | 62.571 | 45.00 | - | 3.67 | |
| Ribaldo | RIB4 | | 19.724 | 9.555 | 1.841 | 0.124 | 0.886 | 0.799 | 6.190 | 9.555 | 48.798 | 16.80 | - | 6.30 | |
| Sea Perch | SPE4 | | 28.113 | 13.618 | 2.624 | 0.177 | 1.263 | 1.139 | 8.822 | 13.619 | 69.552 | 42.72 | - | 1.97 | |
| White Warehou | WWA4 | | 5.889 | 2.853 | 0.550 | 0.037 | 0.265 | 0.239 | 1.847 | 2.853 | 14.570 | 65.40 | - | 6.02 | |
| Total | | | 205.048 | 99.330 | 19.138 | 1.291 | 9.213 | 8.307 | 64.346 | 99.334 | 507.298 | | | | |
| FMA6 only 100% Population | | | | | | | | | | | | | | | |
| Cardinal fish | CDL6 | 0.200 | 0.081 | 0.039 | 0.008 | 0.001 | 0.004 | 0.003 | 0.025 | 0.039 | 0.200 | - | 1.40 | 10.76 | |
| Frost fish | FRO6 | 2.200 | 0.889 | 0.431 | 0.083 | 0.006 | 0.040 | 0.036 | 0.279 | 0.430 | 2.199 | - | - | 6.30 | |
| Dark ghost shark | GSH6 | 19.000 | 7.676 | 3.718 | 0.716 | 0.057 | 0.345 | 0.311 | 2.409 | 3.719 | 19.000 | 12.60 | 1.40 | 63.36 | |
| Ling | LIN6 | 710.000 | 286.937 | 138.999 | 26.780 | 1.911 | 12.893 | 11.622 | 90.045 | 139.005 | 709.999 | 74.52 | 2.18 | 185.28 | |
| Oreos | OEO6 | 600.000 | 242.159 | 117.307 | 22.601 | 2.412 | 10.881 | 9.808 | 75.994 | 117.313 | 600.000 | 34.44 | 6.92 | 85.75 | |
| Ribaldo | RIB6 | 24.800 | 10.020 | 4.854 | 0.935 | 0.073 | 0.450 | 0.406 | 3.144 | 4.854 | 24.800 | 19.32 | 1.40 | 33.29 | |
| Scampi | SCI6A | TBA | TBA | TBA | TBA | TBA | TBA | TBA | TBA | TBA | TBA | - | - | - | |
| Scampi | SCI6B | TBA | TBA | TBA | TBA | TBA | TBA | TBA | TBA | TBA | TBA | - | - | - | |
| Sea perch | SPE6 | 1.800 | 0.722 | 0.350 | 0.067 | 0.018 | 0.032 | 0.028 | 0.227 | 0.350 | 1.799 | - | 1.40 | 12.04 | |
| Squid Trawl | SQU6T | 3236.940 | 1308.359 | 633.799 | 122.111 | 8.239 | 58.788 | 52.993 | 410.584 | 633.828 | 3236.940 | 38.52 | 4.25 | 48.98 | |
| White Warehou | WWA6 | 98.000 | 39.612 | 19.189 | 3.697 | 0.249 | 1.781 | 1.604 | 12.431 | 19.189 | 98.002 | 88.20 | - | 122.55 | |
| FMA6 Only Total | | 4692.940 | 1896.456 | 918.686 | 176.999 | 12.965 | 85.214 | 76.812 | 595.138 | 918.727 | 4692.939 | | | | |
| Development Stocks – Population only | | | | | | | | | | | | | | | |
| Freshwater | | | | | | | | | | | | | | | |
| SI freshwater eels | ANG11 | 8.000 | | | | - | | 8.000 | | | 8.000 | 270.00 | - | 346.61 | |
| SI freshwater eels | ANG12 | 8.548 | | | 8.548 | - | | | | | 8.548 | 252.72 | - | 324.62 | |
| SI freshwater eels | ANG13 | 1.000 | | | | - | | | | | 1.000 | 252.72 | - | 340.92 | |
| SI freshwater eels | ANG14 | 7.020 | | | 7.020 | - | | | | | 7.020 | 273.48 | - | 340.92 | |
| SI freshwater eels | ANG15 | 23.532 | | | | - | 23.532 | | | | 23.532 | 285.60 | - | 386.44 | |
| SI freshwater eels | ANG16 | 12.544 | | | | - | | 12.544 | | | 12.544 | 287.04 | - | 362.94 | |
| Chatham Is longfin eel | LFE17 | 0.200 | | | | 0.200 | | | | | 0.200 | 287.04 | - | 72.98 | |
| Nth Island longfin eel | LFE20 | 9.400 | | | | - | | | | | 0.000 | 287.04 | - | - | |
| Nth Island longfin eel | LFE21 | 12.800 | | | | - | | | | | 0.000 | 287.04 | - | - | |
| Nth Island longfin eel | LFE22 | 82.000 | | | | - | | | | | 0.000 | 287.04 | - | - | |
| Nth Island longfin eel | LFE23 | 8.200 | | | | - | | | | | 0.000 | 287.04 | - | - | |
| Chatham Is shortfin eel | SFE17 | 1.000 | | | | 1.000 | | | | | 1.000 | 287.04 | - | 72.98 | |
| Nth Island shortfin eel | SFE20 | 29.800 | | | | - | | | | | 0.000 | 287.04 | - | - | |
| Nth Island shortfin eel | SFE21 | 32.600 | | | | - | | | | | 0.000 | 287.04 | - | - | |
| Nth Island shortfin eel | SFE22 | 21.600 | | | | - | | | | | 0.000 | 287.04 | - | - | |
| Nth Island shortfin eel | SFE23 | 7.400 | | | | - | | | | | 0.000 | 287.04 | - | - | |
| Total Freshwater | | 265.644 | 0.000 | 0.000 | 16.568 | 1.200 | 23.532 | 20.544 | 0.000 | 0.000 | 61.844 | | | | |

**October 2004 ACE round
ACE BY FMA**

Appendix 1

| Species | Code | TOKM ACE Owned | FMA 1 | FMA 2 | FMA 3 | Available to | FMA 5 | FMA 7 | FMA 8 | FMA 9 | Total | Crown Levies | Stakeholder | TOKM | | |
|------------------------------------|------|----------------------|-----------|-----------|----------|--|----------|-----------|----------|----------|-----------|--------------|-------------|--------------------|-----------|--|
| | | | | | | Chatham Is lwi | | | | | | 10/1/2004 | 1/10/2004 | ACE | | |
| | | | | | | (Chatham Sep. Fishery plus FMA4) | | | | | | \$/mt/pa | \$/mt/pa | Charge \$/mt/pa | | |
| | | | | | | | | | | | | | | | 10/1/2003 | |
| 2001 Census FMA Populations | | | 275,212 | 133,319 | 25,686 | 1,733 | 12,366 | 11,147 | 86,366 | 133,325 | 680,887 | | | | | |
| Coastlines km | | | 1,522.867 | 956.236 | 958.239 | 319.400 | 975.329 | 1,283.088 | 463.920 | 662.181 | 7,460.660 | | | | | |
| | | (inc of Motiti Is.) | | | | | | | | | | | | | | |
| Total Inshore | | 28553.295 | 6885.916 | 3211.459 | 4144.362 | 1128.827 | 4258.724 | 4460.201 | 1196.899 | 1631.004 | 26961.586 | | | | | |
| | | | | | | | | | | | 0.000 | | | | | |
| Total Deepwater | | 38552.252 | 1406.594 | 975.160 | 1457.254 | 2831.866 | 1598.492 | 1944.900 | 609.001 | 809.479 | 11636.365 | | | | | |
| | | | | | | | | | | | 0.000 | | | | | |
| | | | 10703.388 | 5184.964 | 998.961 | 67.398 | 480.932 | 433.527 | 3358.894 | 5185.204 | 26480.666 | | | | | |
| Residual Inshore | | | 110.363 | 53.463 | 10.301 | 0.696 | 4.958 | 4.469 | 34.636 | 53.465 | 273.048 | | | | | |
| Residual Deepwater | | | 205.048 | 99.330 | 19.138 | 1.291 | 9.213 | 8.307 | 64.346 | 99.334 | 507.298 | | | | | |
| Total FMA6 | | 4692.940 | 1896.456 | 918.686 | 176.999 | 12.965 | 85.214 | 76.812 | 595.138 | 918.727 | 4692.939 | | | | | |
| Total Freshwater | | 265.644 | 0.000 | 0.000 | 16.568 | 1.200 | 23.532 | 20.544 | 0.000 | 0.000 | 61.844 | | | | | |
| Grand total | | 72064.131 | 21207.765 | 10443.063 | 6823.583 | 4044.243 | 6461.064 | 6948.761 | 5858.913 | 8697.213 | 70613.747 | | | | | |

| HARBOUR ACE INCLUDED IN FMA ACE STOCK QUANTITIES (Expressed in kgs and using 1 Oct 2003 TACCs) | | | | | | | | | | | | | | | | | |
|--|-------|-------|------|------|------|------|------|------|-------|-------|------|--------|------|------|------|-------|------|
| FMA 1 | | | | | | | | | | | | | | | | | |
| <i>Stocks</i> | FLA1 | GMU1 | GUR1 | SCH1 | SNA1 | SPO1 | TRE1 | BUT1 | COC1A | EMA1 | GAR1 | JMA1 | PAD1 | SPE1 | YEM1 | | |
| <i>Harbours</i> | | | | | | | | | | | | | | | | | |
| Parengarenga | 404 | 463 | | | 90 | | 603 | | | 53 | | 16 | | 1 | | | |
| Houhora | 95 | 185 | | | | | | | | 31 | | 10 | | 0 | | | |
| Rangaunu | 404 | 463 | | | 90 | | 301 | | | 252 | | 70 | | 3 | | | |
| Mangonui | 404 | 555 | | | 90 | | 452 | | | 53 | | 20 | | 1 | | | |
| Whangaroa | 404 | | | | | | 392 | 12 | | 153 | 550 | 60 | 734 | 1 | 182 | | |
| Upper Bay of Islands | 202 | 463 | | | 180 | | 196 | 9 | | 114 | 412 | 40 | 550 | 1 | 137 | | |
| Whangaruru | 202 | 185 | | | 180 | | 196 | 2 | | 23 | 69 | 10 | 91 | 0 | 23 | | |
| Whangarei | 1995 | 2777 | | 501 | 990 | 443 | 7037 | 23 | 69200 | 290 | 1031 | 110 | 1375 | 2 | 342 | | |
| Mangawhai | 190 | 278 | | | 180 | | 45 | | | | | | 126 | | | | |
| Whitianga | | | | | | | | | | | | | | | | | |
| Tairua | | | | | | | | | | | | | | | | | |
| Tauranga | 606 | 19 | | | 1215 | | 7037 | | | 122 | 959 | 60 | 3104 | | 905 | | |
| Ohiwa | | | | | | | 452 | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | |
| FMA 9 | | | | | | | | | | | | | | | | | |
| <i>Stocks</i> | FLA1 | GMU1 | GUR1 | SCH1 | SNA8 | SPO1 | TRE7 | EMA7 | JMA7 | SSK8 | YEM9 | | | | | | |
| <i>Harbours</i> | | | | | | | | | | | | | | | | | |
| Aotea and Kawhia | 285 | 463 | | | 60 | | 280 | 30 | 33 | | | | | | | | |
| Raglan | 285 | 463 | | | 60 | | 280 | | 65 | | 305 | | | | | | |
| Port Waikato | 190 | 6479 | | | | | 280 | | 293 | | 1221 | | | | | | |
| Manukau | 9819 | 16187 | 206 | 1 | 105 | 4616 | 2692 | | 33 | 3433 | 3322 | | | | | | |
| Kaipara | 14699 | 22644 | 343 | 2874 | 59 | 3179 | 2672 | | | 184 | | | | | | | |
| Hokianga | 950 | 740 | | 301 | 270 | 443 | 1421 | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | |
| FMA 7 | | | | | | | | | | | | | | | | | |
| <i>Stocks</i> | BCO7 | ELE7 | FLA7 | RCO7 | SCH7 | SNA7 | SPO7 | BUT7 | GAR7 | JMA7 | LEA2 | OYS7 | PAD7 | SPE7 | SSK7 | SUR7A | YEM7 |
| <i>Harbours</i> | | | | | | | | | | | | | | | | | |
| Marlborough Sounds | 112 | 601 | 1983 | 500 | 502 | 500 | 315 | 2109 | 1344 | 20921 | 3081 | 101000 | 407 | 1919 | 221 | 7161 | 7470 |

| NEW QMS FISHSTOCKS | | | | | | |
|------------------------------------|--------|--|-----------|------------|---------------------------------------|--|
| ENTERING QMS 1 OCTOBER 2004 | | | | | | |
| Species | Code | QMA | TAC mt | TACC mt | Available under ACE round mt | |
| Inshore | | | | | | |
| Green-lipped mussel | GLM1 | FMA 1 | 415 | 10 | 2.000 | |
| | GLM2 | FMA 2 | 35 | 10 | 2.000 | |
| | GLM3 | FMA 3-6 combined | 155 | 10 | 2.000 | |
| | GLM7A | FMA7 north and east of Cape Farewell | 1548 | 1500 | 300.000 | |
| | GLM7B | FMA7 Awarua Point to Cape Farewell | 23 | 10 | 2.000 | |
| | GLM8 | FMA8 | 43 | 0 | 0.000 | |
| Kahawai | KAH1 | FMA1 | 3685 | 1195 | 239.000 | |
| | KAH2 | FMA2 | 1705 | 785 | 157.000 | |
| | KAH3 | FMA 3, 5-7 combined | 1035 | 455 | 91.000 | |
| | KAH4 | FMA4 | 16 | 10 | 2.000 | |
| | KAH8 | FMA 8-9 combined | 1155 | 580 | 116.000 | |
| Parore | PAR1 | FMA1 | 74 | 61 | 12.200 | |
| | PAR2 | FMA 2-8 combined | 4 | 2 | 0.400 | |
| | PAR9 | FMA9 | 25 | 21 | 4.200 | |
| Pipi (Mair Bank) | PPI 1A | Whangarei Harbour within line Home Point to western entrance | 250 | 200 | 40.000 | |
| Porae | POR1 | FMA1 | 75 | 62 | 12.400 | |
| | POR2 | FMA 2,8-9 combined | 9 | 6 | 1.200 | |
| | POR3 | FMA 3-7 combined | 5 | 2 | 0.400 | |
| Ray's bream | RBM1 | All NZ waters | | | 196.000 | |
| Red snapper | RSN1 | FMA1 | 140 | 124 | 24.800 | |
| | RSN2 | FMA 2-9 combined | 25 | 21 | 4.200 | |
| Spiny dogfish | SPD1 | FMA 1-2 combined | 413 | 331 | 66.200 | |
| | SPD3 | FMA3 | 5075 | 4794 | 958.800 | |
| | SPD4 | FMA4 | 1662 | 1626 | 325.200 | |
| | SPD5 | FMA 5-6 combined | 3753 | 3700 | 740.000 | |
| | SPD7 | FMA7 | 1983 | 1902 | 380.400 | |
| | SPD8 | FMA 8-9 combined | 392 | 307 | 61.400 | |
| Deepwater | | | | | | |
| Lookdown dory | LDO1 | FMA 1-2, 7-9 combined | 168 | 168 | 33.600 | |
| | LDO3 | FMA 3-6 combined | 614 | 614 | 122.800 | |
| Freshwater | | | | | | |
| Long-finned eel (North Island) | LFE20 | Too complex to summarise See attached Figure | 67 | 47 | 9.400 | |
| | LFE21 | | 92 | 64 | 12.800 | |
| | LFE22 | | 54 | 41 | 8.200 | |
| | LFE23 | | 66 | 41 | 8.200 | |
| Short-finned eel (North Island) | SFE20 | Too complex to summarise See attached Figure | 211 | 149 | 29.800 | |
| | SFE21 | | 210 | 163 | 32.600 | |
| | SFE22 | | 135 | 108 | 21.600 | |
| | SFE23 | | 50 | 37 | 7.400 | |

| Species | Code | QMA | TAC mt | TACC mt | Available under ACE round mt | | |
|----------------------------|--------|--|-----------|------------|---------------------------------------|--|--|
| Scampi | SCI 1 | FMA1 | | | | | |
| | SCI 2 | FMA2 | | | | | |
| | SCI 3 | FMA3 plus FMA4 west of 180° Longitude | | | | | |
| | SCI 4A | Rest of FMA4 | | | | | |
| | SCI 5 | FMA5 | | | | | |
| | SCI 7 | FMA7 | | | | | |
| | SCI 8 | FMA8 | | | | | |
| | SCI 9 | FMA9 | | | | | |
| | SCI 10 | FMA10 | | | | | |
| Deepwater FMA6 only | | | | | | | |
| Scampi | SCI 6A | Same as stock SQU6T | | | | | |
| | SCI 6B | Rest of FMA6 | | | | | |
| Unclassified | | | | | | | |
| Bigeye tuna | BIG1 | All NZ waters | 740 | 714 | 142.800 | | |
| Blue shark | BWS1 | All NZ waters | 2080 | 1860 | 372.000 | | |
| Mako shark | MAK1 | All NZ waters | 512 | 406 | 81.200 | | |
| Moonfish | MOO1 | All NZ waters | 527 | 527 | 105.400 | | |
| Portbeagle shark | PQS1 | All NZ waters | 249 | 215 | 43.000 | | |
| Ray's bream | RBM1 | All NZ waters | 1045 | 980 | 196.000 | | |
| Southern bluefin tuna | STN1 | All waters | 420 | 413 | 82.600 | | |
| Swordfish | SWO1 | All NZ waters | 919 | 885 | 177.000 | | |
| Pacific bluefin tuna | TOR1 | All NZ waters | 120 | 116 | 23.200 | | |
| Yellowfin tuna | YFN1 | All NZ waters | 358 | 263 | 52.600 | | |

Iwi progress toward ACE round prerequisites

Appendix 4

| Iwi | Management Area Rep (over-type change) | FMA | Deed of Waiver Received | Deed of Indemnity Received | Shares | Annual Report of (date) | Progress toward constitutional, representational, structural and mandate requirements |
|---------------------------------------|--|-------|-------------------------|----------------------------|----------------------------|-------------------------|---|
| Chathams - Moriori | Te Awapatiki Fisheries Limited | 4 | 8/31/2004 | 8/31/2004 | n/a | 9/30/2003 | Progressed |
| Chathams - Mutunga | ??????? | 4 | 8/25/2004 | 8/25/2004 | n/a | 6/30/2003 | Yet to be confirmed |
| Hauraki iwi (total) | Nil | 1 | Nil | Nil | Nil | 6/30/2003 | Progressed |
| Muaupoko | Muaupoko Trading Company Limited | 8 | 8/13/2004 | 8/13/2004 | Roll-over 1 April 2004 | 6/30/2003 | Progressed |
| N Kahungunu | Nil | 2 | Nil | Nil | Nil | Nil | Progressed |
| Ngai Tahu | Ngai Tahu Seafood Resources | 3,5 | 8/31/2004 | 8/31/2004 | Nil | Nil | Progressed |
| Ngai Tamanuhiri | Nil | 2 | Nil | Nil | Nil | Nil | Progressed |
| Ngaitakoto | RONAN Developments Limited | 1,9 | 8/23/2004 | 8/23/2004 | Nil | 9/30/2003 | Progressed |
| Ngapuhi | Nil | 1,9 | Nil | Nil | Nil | Nil | Progressed |
| Ngati Kahu | Nil | 1 | Nil | Nil | Nil | Nil | Progressed |
| Ngati Kuri | Nil | 1,9 | Nil | Nil | Nil | Nil | Progress required |
| Ngati Porou | Nil | 2 | Nil | Nil | Nil | Nil | Progressed |
| Ngati Pukenga | Ngati Ranginui Iwi Society | 1 | 8/18/2004 | Nil | Nil | Nil | Progressed |
| Ngati Ranginui | Nil | 1 | Nil | Nil | Nil | Nil | Progressed |
| Ngati Raukawa ki te Tonga | Nil | 8 | Nil | Nil | Nil | Nil | Progressed |
| Ngati Rarua (SI) | Ngati Rarua Iwi Trust | 7 | 8/30/2004 | 8/30/2004 | Nil | 9/30/2003 | Progressed |
| Ngati Ruanui | Nil | 8 | Nil | Nil | Nil | Nil | Progressed |
| Ngati Toa | Ikatoa Limited | 2,7,8 | 8/28/2004 | 8/28/2004 | Nil | Nil | Progressed |
| Ngati Wai | Ngati Wai Fishing Limited | 1,9 | 9/1/2004 | 9/1/2004 | Nil | Nil | Progressed |
| Ngati Whatua | Te Runanga o Ngati Whatua | 1,9 | 8/5/2004 | 8/5/2004 | Nil | 6/30/2003 | Progressed |
| Rangitane | Te Runanganui o Rangitane | 2,8 | 8/28/2004 | 8/28/2004 | Nil | Nil | Progressed |
| Rongowhakaata | Rongowhakaata Charitable Trust | 2 | 8/31/2004 | 8/31/2004 | Nil | 6/30/2003 | Progressed |
| Te Aitahaunui a Paparangi (Whanganui) | Whanganui River Maori Trust Board | 8 | 8/30/2004 | 8/30/2004 | Nil | 31/06/04 | Progressed |
| Te Aitanga a Mahaki | Te Aitanga-a-Mahaki Trust | 2 | 9/2/2004 | 9/2/2004 | Roll-over 1 Oct 03 shares | 6/30/2003 | Progressed |
| Te Arawa Iwi | Arawa Fisheries Limited | 1 | 8/30/2004 | 8/30/2004 | Nil | 9/30/2002 | Progressed |
| Te Atiawa (SI) | Totaranui Limited | 7 | 8/19/2004 | 8/19/2004 | Roll-over 1 Oct 03 | 8/31/2003 | Progressed |
| Te Atiawa (Wellington) | Te Runanganui o Taranaki ki whanui | 2 | 8/5/2004 | 8/5/2004 | Nil | Nil | Progressed |
| Te Atiawa ki Whakarongotai | Wharekohu Fisheries Limited | 8 | 9/1/2004 | 9/1/2004 | 1 April 2004 but with 1996 | 9/1/2004 | Progressed |
| Te Aupouri | Nil | 1,9 | Nil | Nil | Nil | 6/26/2004 | Progressed |

Iwi progress toward ACE round prerequisites

| Iwi | Management Area Rep (over-type change) | FMA | Deed of Waiver Received | Deed of Indemnity Received | Shares | Annual Report of (date) | Progress toward constitutional, representational, structural and mandate requirements |
|-----------------------------|--|-----|-------------------------|----------------------------|--------|-------------------------|---|
| Te Tai a Kupe | Te Tai a Kupe Limited | 8 | n/a | 8/23/2004 | Nil | n/a | Progressed |
| * Nga Rauru | Nil | 8 | Nil | 8/23/2004 | Nil | Nil | Progressed |
| * Nga Ruahine | Nil | 8 | Nil | 8/23/2004 | Nil | Nil | Yet to be confirmed |
| * Ngati Maru (Taranaki) | Nil | 8 | Nil | 8/23/2004 | Nil | Nil | Progressed |
| * Ngati Mutunga (Taranaki) | Nil | 8 | Nil | 8/23/2004 | Nil | 6/30/2003 | Progressed |
| * Ngati Tama (Taranaki) | Te Tai a Kupe Limited | 8 | 8/23/2004 | 8/23/2004 | Nil | 9/30/2003 | Progressed |
| * Taranaki | Nil | 8 | Nil | 8/23/2004 | Nil | Nil | Progressed |
| * Te Atiawa (Taranaki) | Te Tai a Kupe Limited | 8 | 9/1/2004 | 8/23/2004 | Nil | 6/30/2003 | Progressed |
| | | | | | | | |
| Ngati Apa Consortium | | | | | | | |
| * Ngati Apa (Manawatu) | Te Runanga o Ngati Apa Society Inc. | 8 | 8/25/2004 | 8/25/2004 | Nil | 8/25/2004 | Progressed |
| * Ngati Hauiti | Nil | 8 | Nil | Nil | Nil | Nil | Progressed |

