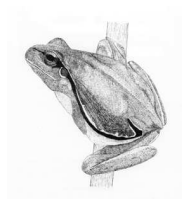


CONVENTION ON INTERNATIONAL TRADE IN ENDANGERED SPECIES
OF WILD FAUNA AND FLORA



Twenty-third meeting of the Animals Committee
Geneva, (Switzerland), 19-24 April 2008

Review of Significant Trade in specimens of Appendix-II species

SELECTION OF SPECIES FOR TRADE REVIEWS FOLLOWING COP14

1. This document has been prepared by the Secretariat.
2. In Resolution Conf. 12.8 (Rev. CoP13) on *Review of Significant Trade in specimens of Appendix-II species*, the Conference of the Parties:

DIRECTS the Animals and Plants Committees, in cooperation with the Secretariat and experts, and in consultation with range States, to review the biological, trade and other relevant information on Appendix-II species subject to significant levels of trade, to identify problems and solutions concerning the implementation of Article IV, paragraphs 2 (a), 3 and 6 (a)....

3. In accordance with paragraph a) of that Resolution under 'Regarding conduct of the Review of Significant Trade', the Secretariat requested UNEP-WCMC to produce a summary from the CITES database of annual report statistics showing the recorded net level of exports for Appendix-II species over the five most recent years. Its report is attached as an Annex to this document.
4. Paragraph b) of the same section of the Resolution directs the Animals Committee *inter alia* to select species of priority concern for review (whether or not such species have been the subject of a previous review).
5. The Secretariat reminds the Committee of the events of 2007 regarding the species *Huso huso*. In the course of the implementation of Resolution Conf. 12.7 (Rev. CoP14) on *Conservation of and trade in sturgeons and paddlefish*, the Secretariat became concerned about the levels of trade in the species *Huso huso* in particular from Azerbaijan, the Islamic Republic of Iran, Kazakhstan, the Russian Federation and Turkmenistan. Consequently the Secretariat wrote to the Committee on 19 April 2007, suggesting that it include this species in the Review of Significant Trade under paragraph c) of Resolution 12.8 (Rev. CoP13) with immediate effect. The Chairman agreed to propose this course of action to the Committee in accordance with the communication procedure in Rules 27-29 of the Committee's Rules of Procedure. After the prescribed 40-day consultation period, the Secretariat had received comments from the representatives from Asia (Mr Pourkazemi), Europe (Mr Althaus), North America (Mr Medellín) and Oceania (Mr Hay). Some members objected to the proposal of the Secretariat and therefore the matter was put to a vote. This vote concluded on 24 August. Six members (two from Asia and one each from Central and South America and the Caribbean, Europe, North America and Oceania) voted against the proposal and the four remaining members did not vote. The Committee therefore decided not to include the species in the Review of Significant Trade under paragraph c) of Resolution Conf. 12.8 (Rev. CoP13). The Secretariat remains concerned about the effects of international trade in this species and may again propose its inclusion

in the Review of Significant Trade after reviewing the information relating to the 2008 export quotas submitted in accordance with Resolution Conf. 12.7 (Rev. CoP14) which is not available at the time of writing (December 2007).

6. On 19 July 2007 the Management Authority of Solomon Islands wrote to the Secretariat seeking guidance on the regulatory measures required for the export and import of dolphins (*Tursiops aduncus*). The Secretariat replied on 25 July stressing the requirements of Article IV which apply to trade in specimens of Appendix-II species, noting that it is the responsibility of each Party to CITES to determine the number of specimens of each species that may be exported. The Secretariat stated that if it had reason to believe that any species was being adversely affected by trade, or that the provisions of the Convention were not being effectively implemented, then it had a responsibility (under Article XIII of the Convention) to communicate this to the Party concerned, in order to try to find a solution. The authorities in Solomon Islands have established an annual export quota of 80 dolphins per year, which, in their view, is based on the best information available and the application of the precautionary approach. They have confirmed in writing that exports from this quota will not be detrimental to the survival of the species concerned, citing abundance surveys indicating that the dolphin stocks in the Eastern Pacific have been stable or increasing for more than 20 years and anecdotal information gathered by their Scientific Authority that dolphin catches by hunting communities within Solomon Islands have been stable for many years. The Secretariat did not at that time have any basis for concern about the numbers of dolphins being exported from Solomon Islands. The Secretariat understands that 28 dolphins were exported to the United Arab Emirates from Solomon Islands on 17 October 2007. The Secretariat has received and replied to enquiries from three Parties which sought information about developments regarding this proposed trade and about any action that the Secretariat intended to take. A number of non-governmental organizations also wrote to the Secretariat and the Standing Committee about this issue. The Secretariat has reminded those concerned that the Parties have put in place a peer-review process – the Review of Significant Trade – to address any perceived problems concerning the implementation of Article IV, paragraphs 2 (a), 3 and 6 (a) of the Convention and that any Party or observer is free to raise such problems at meetings of the Animals Committee. The Secretariat suggests that the Committee consider the available information in order to determine whether *Tursiops aduncus* should be included in the Review of Significant Trade.
7. The Committee is invited to select species of priority concern for review in accordance with paragraph b) of Resolution Conf. 12.8 (Rev. CoP13) on *Review of Significant Trade in specimens of Appendix-II species*.

RECORDED NET EXPORTS OF APPENDIX-II FAUNA 2002-2006

| Taxon | Term | Unit | 2002 | 2003 | 2004 | 2005 | 2006 | Yearly average* |
|-------------------------------|------|------|------|------|------|------|------|-----------------|
| MAMMALIA | | | | | | | | |
| <i>Phalanger orientalis</i> | LIV | | 20 | 40 | | | | 12 |
| <i>Spilocuscus maculatus</i> | SKI | | | 7 | 3 | | | 2 |
| <i>Dendrolagus spp.</i> | SKI | | 1 | | 4 | | | 1 |
| <i>Acerodon humilis</i> | LIV | | 15 | | | | | 3 |
| <i>Pteropus dasymallus</i> | LIV | | | | 7 | | | 1.4 |
| <i>Pteropus hypomelanus</i> | SKI | | | | | 200 | | 40 |
| <i>Pteropus poliocephalus</i> | LIV | | | | 10 | | | 2 |
| <i>Pteropus rufus</i> | LIV | | | 5 | 30 | | | 7 |
| <i>Pteropus tonganus</i> | BOD | | 140 | | | | | 28 |
| <i>Pteropus vampyrus</i> | LIV | | 50 | | 100 | 70 | 10 | 46 |
| <i>Pteropus vampyrus</i> | SKI | | | | | 100 | | 20 |
| <i>Tupaia glis</i> | LIV | | | | | 40 | | 8 |
| <i>Tupaia minor</i> | LIV | | | | | 10 | 5 | 3 |
| <i>Tupaia montana</i> | LIV | | | | | 9 | 14 | 4.6 |
| <i>Nycticebus pygmaeus</i> | LIV | | | | | 5 | | 1 |
| <i>Galago alleni</i> | LIV | | | 5 | | | 4 | 1.8 |
| <i>Galago demidoff</i> | BOD | | | | | 10 | | 2 |
| <i>Galago senegalensis</i> | BOD | | | | | 10 | | 2 |
| <i>Galago senegalensis</i> | LIV | | | | 60 | 50 | | 22 |
| <i>Tarsius dentatus</i> | LIV | | | | | 84 | | 16.8 |
| <i>Tarsius lariang</i> | LIV | | | | | 52 | | 26 |
| <i>Tarsius tarsier</i> | LIV | | | | | 49 | | 9.8 |
| <i>Callithrix pygmaea</i> | LIV | | 38 | | | 6 | | 8.8 |
| <i>Saguinus fuscicollis</i> | LIV | | 5 | | | | | 1 |
| <i>Saguinus midas</i> | LIV | | 134 | 139 | 146 | 161 | 115 | 139 |
| <i>Saguinus mystax</i> | LIV | | 60 | | | | | 12 |
| <i>Aotus nancymaeae</i> | LIV | | 32 | 60 | 82 | 4 | | 35.6 |
| <i>Aotus vociferans</i> | LIV | | 26 | | 17 | | | 8.6 |
| <i>Ateles geoffroyi</i> | LIV | | 10 | | 2 | | | 2.4 |
| <i>Ateles paniscus</i> | LIV | | | | 7 | | | 1.4 |
| <i>Cebus albifrons</i> | LIV | | 1 | 25 | | | | 5.2 |
| <i>Cebus apella</i> | LIV | | 137 | 275 | 176 | 194 | 139 | 184.2 |
| <i>Cebus capucinus</i> | BON | | | 30 | | | | 6 |
| <i>Cebus olivaceus</i> | LIV | | 40 | 132 | 100 | 139 | 117 | 105.6 |
| <i>Chiropotes satanas</i> | LIV | | | | 10 | | | 2 |
| <i>Pithecia pithecia</i> | LIV | | | | 10 | | | 2 |
| <i>Saimiri sciureus</i> | LIV | | 1073 | 1445 | 1557 | 1332 | 1056 | 1292.6 |

| Taxon | Term | Unit | 2002 | 2003 | 2004 | 2005 | 2006 | Yearly average* |
|-------------------------------------|------|------|------|------|------|------|------|-----------------|
| <i>Allenopithecus nigroviridis</i> | LIV | | | | | 14 | | 2.8 |
| <i>Cercocebus</i> spp. | SKU | | 13 | | | | | 2.6 |
| <i>Cercopithecus</i> spp. | SKU | | 2 | | 55 | 50 | 1 | 21.6 |
| <i>Cercopithecus</i> spp. | TRO | | 15 | 19 | 21 | 35 | 24 | 22.8 |
| <i>Cercopithecus ascanius</i> | LIV | | | 1 | | 35 | | 7.2 |
| <i>Cercopithecus cephus</i> | LIV | | | 1 | | 7 | | 1.6 |
| <i>Cercopithecus lhoesti</i> | LIV | | | | | 6 | | 1.2 |
| <i>Cercopithecus mitis</i> | LIV | | | | 8 | 32 | | 8 |
| <i>Cercopithecus mitis</i> | TRO | | | 5 | 2 | 1 | 2 | 2 |
| <i>Cercopithecus mona</i> | LIV | | 14 | | | | | 2.8 |
| <i>Cercopithecus neglectus</i> | LIV | | | | | 12 | | 2.4 |
| <i>Cercopithecus nictitans</i> | LIV | | | | | 11 | | 2.2 |
| <i>Cercopithecus nictitans</i> | TRO | | 1 | 2 | 3 | 1 | | 1.4 |
| <i>Cercopithecus petaurista</i> | LIV | | 4 | | 12 | | | 3.2 |
| <i>Cercopithecus pogonias</i> | LIV | | 1 | | | 7 | | 1.6 |
| <i>Cercopithecus wolfi</i> | LIV | | | | | 11 | | 2.2 |
| <i>Chlorocebus aethiops</i> | BOD | | 1 | 4 | 2 | 12 | 5 | 4.8 |
| <i>Chlorocebus aethiops</i> | BON | | | | | | 86 | 17.2 |
| <i>Chlorocebus aethiops</i> | LIV | | 2905 | 1781 | 1496 | 1141 | 178 | 1500.2 |
| <i>Chlorocebus aethiops</i> | SKI | | 56 | 35 | 11 | 41 | 66 | 41.8 |
| <i>Chlorocebus aethiops</i> | SKU | | 182 | 194 | 362 | 631 | 368 | 347.4 |
| <i>Chlorocebus aethiops</i> | SKU | kg | | | | 159 | | 31.8 |
| <i>Chlorocebus aethiops</i> | TRO | | 269 | 342 | 340 | 353 | 255 | 311.8 |
| <i>Chlorocebus sabaeus</i> | LIV | | 281 | | | | | 56.2 |
| <i>Colobus</i> spp. | LIV | | | | | 12 | | 2.4 |
| <i>Colobus angolensis</i> | LIV | | | | | 11 | | 2.2 |
| <i>Colobus quereza</i> | GAR | | 10 | | | | | 2 |
| <i>Colobus quereza</i> | LIV | | | | | 10 | | 2 |
| <i>Colobus quereza</i> | TRO | | 8 | 18 | 7 | 6 | 14 | 10.6 |
| <i>Colobus polykomos</i> | SKU | | 7 | 2 | | | | 1.8 |
| <i>Erythrocebus patas</i> | LIV | | 12 | 14 | 4 | 82 | 4 | 23.2 |
| <i>Erythrocebus patas</i> | SKU | | 2 | 2 | 8 | 9 | 7 | 5.6 |
| <i>Erythrocebus patas</i> | TRO | | 1 | 2 | | 2 | 2 | 1.4 |
| <i>Lophocebus albigena aerrimus</i> | LIV | | | | | 22 | | 4.4 |
| <i>Macaca fascicularis</i> | BON | | | | | | 16 | 3.2 |
| <i>Macaca fascicularis</i> | LIV | | 2895 | 5339 | 8677 | 3433 | 1281 | 4325 |
| <i>Macaca mulatta</i> | LIV | | 32 | 50 | 10 | 27 | 28 | 29.4 |
| <i>Macaca nemestrina</i> | LIV | | | | | 17 | | 3.4 |
| <i>Macaca sylvanus</i> | LIV | | | 6 | | | | 1.2 |
| <i>Miopithecus talapoin</i> | LIV | | | 6 | | 21 | 16 | 8.6 |
| <i>Papio anubis</i> | LIV | | 47 | 222 | 2 | 102 | | 74.6 |
| <i>Papio anubis</i> | SKU | | 8 | 13 | 10 | 8 | 3 | 8.4 |

| Taxon | Term | Unit | 2002 | 2003 | 2004 | 2005 | 2006 | Yearly average* |
|---------------------------------|------|-------|-------|--------|-------|------|------|-----------------|
| <i>Papio anubis</i> | TRO | | 167 | 140 | 77 | 69 | 59 | 102.4 |
| <i>Papio cynocephalus</i> | LIV | | | | | 11 | | 2.2 |
| <i>Papio cynocephalus</i> | SKU | | 2 | | 2 | | 15 | 3.8 |
| <i>Papio cynocephalus</i> | TRO | | 33 | 44 | 60 | 105 | 64 | 61.2 |
| <i>Papio hamadryas</i> | BON | | | 3 | | 3 | 5 | 2.2 |
| <i>Papio hamadryas</i> | LIV | | | 5 | | 102 | | 21.4 |
| <i>Papio hamadryas</i> | SKI | | 13 | 25 | 9 | 18 | 13 | 15.6 |
| <i>Papio hamadryas</i> | SKU | | 117 | 145 | 161 | 215 | 158 | 159.2 |
| <i>Papio hamadryas</i> | TEE | | 32 | 41 | 4 | 20 | 142 | 47.8 |
| <i>Papio hamadryas</i> | TRO | | 103 | 516 | 230 | 237 | 175 | 252.2 |
| <i>Papio papio</i> | TRO | | 5 | | | | | 1 |
| <i>Papio ursinus</i> | BOD | | 1 | 13 | | 11 | 3 | 5.6 |
| <i>Papio ursinus</i> | BON | | 2 | 1 | | 2 | | 1 |
| <i>Papio ursinus</i> | LIV | | | 9 | | | | 1.8 |
| <i>Papio ursinus</i> | SKI | | 52 | 15 | 9 | 11 | 75 | 32.4 |
| <i>Papio ursinus</i> | SKU | | 274 | 259 | 101 | 119 | 242 | 199 |
| <i>Papio ursinus</i> | TEE | | 38 | 9 | | 16 | 36 | 19.8 |
| <i>Papio ursinus</i> | TRO | | 884 | 525 | 748 | 977 | 525 | 731.8 |
| <i>Theropithecus gelada</i> | TRO | | 2 | 1 | 2 | 3 | 3 | 2.2 |
| <i>Trachypithecus cristatus</i> | LIV | | 60 | | | | | 12 |
| <i>Myrmecophaga tridactyla</i> | LIV | | 11 | 4 | 42 | | | 11.4 |
| <i>Manis javanica</i> | SKI | | | 300 | | | | 60 |
| <i>Manis temminckii</i> | LIV | | | | 10 | 1 | | 2.2 |
| <i>Manis tetradactyla</i> | LIV | | 8 | | 3 | | | 2.2 |
| <i>Manis tricuspis</i> | LIV | | 16 | | | | 2 | 3.6 |
| <i>Hyperoodon ampullatus</i> | TEE | | | 50 | | | | 10 |
| <i>Ziphius cavirostris</i> | TEE | | 1 | 50 | | | | 10.2 |
| <i>Kogia sima</i> | TEE | | | | | | 12 | 2.4 |
| <i>Delphinapterus leucas</i> | BON | | 1 | | 6 | | | 1.4 |
| <i>Delphinapterus leucas</i> | CAR | | 18 | 36 | 25 | 60 | 2 | 28.2 |
| <i>Delphinapterus leucas</i> | CAR | sets | 7 | 30 | 47 | 47 | | 26.2 |
| <i>Delphinapterus leucas</i> | LIV | | 37 | 30 | 14 | 27 | 6 | 22.8 |
| <i>Delphinapterus leucas</i> | MEA | kg | 40.5 | 3.2 | 7 | 2 | 5 | 11.54 |
| <i>Delphinapterus leucas</i> | TEE | | 6 | 32 | 130 | 51 | 40 | 51.8 |
| <i>Monodon monoceros</i> | BON | | 1 | 2 | 11 | 11 | 1 | 5.2 |
| <i>Monodon monoceros</i> | BON | sets | | | | 7 | | 1.4 |
| <i>Monodon monoceros</i> | CAR | | 1670 | 1210 | 2084 | 1785 | 56 | 1361 |
| <i>Monodon monoceros</i> | CAR | pairs | 1 | | | 12 | 5 | 3.6 |
| <i>Monodon monoceros</i> | CAR | sets | 412 | 590 | 1256 | 982 | | 648 |
| <i>Monodon monoceros</i> | IVP | | 1 | 22 | 7 | 4 | 24 | 11.6 |
| <i>Monodon monoceros</i> | MEA | kg | 659.2 | 147.28 | 199.8 | 135 | | 228.26 |
| <i>Monodon monoceros</i> | SKU | | 7 | 3 | 6 | 1 | 8 | 5 |

| Taxon | Term | Unit | 2002 | 2003 | 2004 | 2005 | 2006 | Yearly average* |
|-----------------------------------|------|---------|--------|--------|--------|--------|------|-----------------|
| <i>Monodon monoceros</i> | TEE | | 62 | 59 | 268 | 104 | 11 | 100.8 |
| <i>Monodon monoceros</i> | TUS | | 256 | 162 | 197 | 108 | 120 | 168.6 |
| <i>Delphinus delphis</i> | TEE | | | 50 | | | 1 | 10.2 |
| <i>Feresa attenuata</i> | TEE | | | | | | 20 | 4 |
| <i>Globicephala macrorhynchus</i> | TEE | | | 50 | | | | 10 |
| <i>Globicephala melas</i> | BON | | 92 | | | | | 18.4 |
| <i>Globicephala melas</i> | MEA | kg | 120 | 150 | 180 | 67 | 120 | 127.4 |
| <i>Lagenorhynchus acutus</i> | TEE | | | 600 | | | | 120 |
| <i>Stenella coeruleoalba</i> | TEE | | | 50 | | | | 10 |
| <i>Tursiops aduncus</i> | LIV | | 3 | 33 | | | | 7.2 |
| <i>Tursiops truncatus</i> | BOD | | 2 | | | 4 | | 1.2 |
| <i>Tursiops truncatus</i> | LIV | | 45 | 30 | 39 | 38 | 34 | 37.2 |
| <i>Tursiops truncatus</i> | SKU | | 4 | | | 1 | | 1 |
| <i>Tursiops truncatus</i> | TEE | | 42 | 50 | | | | 18.4 |
| <i>Tursiops truncatus gilli</i> | LIV | | 12 | 9 | | | | 4.2 |
| <i>Phocoena phocoena</i> | MEA | kg | | | | 16 | | 3.2 |
| <i>Phocoena phocoena</i> | TEE | | | 2 | | | 132 | 26.8 |
| <i>Balaenoptera acutorostrata</i> | BAL | | | | | 50 | 2 | 10.4 |
| <i>Balaenoptera acutorostrata</i> | BON | | 15 | 29 | 21 | 47 | 2 | 22.8 |
| <i>Balaenoptera acutorostrata</i> | CAR | | 50 | 54 | 112 | 91 | 10 | 63.4 |
| <i>Balaenoptera acutorostrata</i> | CAR | sets | 24 | 38 | 64 | 101 | | 45.4 |
| <i>Balaenoptera acutorostrata</i> | MEA | kg | 896.88 | 222.26 | 311.30 | 774.06 | | 440.90 |
| <i>Canis lupus</i> | BOD | | 210 | 212 | 193 | 152 | 135 | 180.4 |
| <i>Canis lupus</i> | BON | | 1 | 358 | 4 | 1 | 383 | 149.4 |
| <i>Canis lupus</i> | GAR | | 15 | 6 | 6 | 43 | 35 | 21 |
| <i>Canis lupus</i> | LIV | | | 2 | 14 | | | 3.2 |
| <i>Canis lupus</i> | PLA | | 160 | 143 | 93 | 196 | 28 | 124 |
| <i>Canis lupus</i> | SKI | | 3312 | 2984 | 2897 | 3031 | 2924 | 3029.6 |
| <i>Canis lupus</i> | SKI | kg | 1 | | 8 | | | 1.8 |
| <i>Canis lupus</i> | SKU | | 486 | 342 | 326 | 430 | 289 | 374.6 |
| <i>Canis lupus</i> | TEE | | 107 | 394 | 145 | 314 | 152 | 222.4 |
| <i>Canis lupus</i> | TRO | | 362 | 372 | 403 | 480 | 438 | 411 |
| <i>Cerdocyon thous</i> | GAR | | | | 7 | | 25 | 6.4 |
| <i>Cerdocyon thous</i> | LIV | | 9 | | | | | 1.8 |
| <i>Cerdocyon thous</i> | SKI | | | | 12 | 11 | 5 | 5.6 |
| <i>Lycalopex culpaeus</i> | GAR | | 73 | 65 | 84 | 321 | 122 | 133 |
| <i>Lycalopex culpaeus</i> | GAR | (skins) | 1962 | 842 | | | | 560.8 |
| <i>Lycalopex culpaeus</i> | PLA | | 2 | 39 | 1 | 4 | 6 | 10.4 |
| <i>Lycalopex culpaeus</i> | SKI | | 16253 | 16564 | 1231 | 4509 | 6710 | 9053.4 |
| <i>Lycalopex culpaeus</i> | SKI | kg | | 236.85 | | | | 47.37 |
| <i>Lycalopex griseus</i> | GAR | | 387 | 1510 | 1890 | 13011 | 1181 | 3595.8 |
| <i>Lycalopex griseus</i> | GAR | kg | | 4.5 | 0.1 | 1.3 | | 1.18 |

| Taxon | Term | Unit | 2002 | 2003 | 2004 | 2005 | 2006 | Yearly average* |
|------------------------------|------|---------|--------|----------|---------|---------|---------|-----------------|
| <i>Lycalopex griseus</i> | GAR | pairs | | | | 15 | | 3 |
| <i>Lycalopex griseus</i> | GAR | (skins) | 6324 | 19692.25 | | | | 5203.25 |
| <i>Lycalopex griseus</i> | LIV | | | | | 6 | | 1.2 |
| <i>Lycalopex griseus</i> | PLA | | 62 | 748 | 222 | 355 | 4203 | 1118 |
| <i>Lycalopex griseus</i> | PLA | kg | 160.25 | | 215.75 | 165 | 65 | 121.2 |
| <i>Lycalopex griseus</i> | SKI | | 125059 | 131728 | 95255.5 | 120006 | 174093 | 129228.3 |
| <i>Lycalopex griseus</i> | SKI | kg | 298.75 | 2442.49 | 97 | 36 | 327.5 | 640.35 |
| <i>Lycalopex griseus</i> | SKI | m | | | 405 | | | 81 |
| <i>Lycalopex griseus</i> | SKI | sets | 100 | | | | | 20 |
| <i>Lycalopex griseus</i> | TRO | | 1 | | 3 | | 4 | 1.6 |
| <i>Lycalopex gymnocercus</i> | GAR | | | | | 1 | 238 | 47.8 |
| <i>Lycalopex gymnocercus</i> | SKI | | | | 1 | 10 | 25897 | 5181.6 |
| <i>Vulpes zerda</i> | LIV | | 43 | 7 | 52 | 128 | 32 | 52.4 |
| <i>Ursus americanus</i> | BOD | | 700 | 640 | 659 | 462 | 352 | 562.6 |
| <i>Ursus americanus</i> | BON | | 30 | 62 | 50 | 95 | 67 | 60.8 |
| <i>Ursus americanus</i> | BON | kg | | 20 | | 1 | | 4.2 |
| <i>Ursus americanus</i> | GAB | | 33 | 51 | 75 | 26 | 16 | 40.2 |
| <i>Ursus americanus</i> | GAR | | 8 | 1 | 2 | 51 | 9 | 14.2 |
| <i>Ursus americanus</i> | HAI | | 2606 | 4564 | 2761 | 1320 | 2442 | 2738.6 |
| <i>Ursus americanus</i> | LIV | | 3 | 6 | | 1 | 1 | 2.2 |
| <i>Ursus americanus</i> | MEA | | 47 | 190 | 112 | 283 | 147 | 155.8 |
| <i>Ursus americanus</i> | MEA | kg | 6614 | 5020 | 2644.91 | 5202.00 | 5029.91 | 4902.16 |
| <i>Ursus americanus</i> | PLA | | 904 | 1398 | 652 | 940 | 147 | 808.2 |
| <i>Ursus americanus</i> | SKI | | 6325 | 5476 | 5104 | 5797 | 4616 | 5463.6 |
| <i>Ursus americanus</i> | SKI | kg | | 158.53 | 2.00 | | 0.45 | 32.20 |
| <i>Ursus americanus</i> | SKU | | 2870 | 2562 | 2659 | 3074 | 2500 | 2733 |
| <i>Ursus americanus</i> | SKU | kg | 2 | 1 | 2 | 6 | 4 | 3 |
| <i>Ursus americanus</i> | TEE | | 6930 | 8784 | 6623 | 10546 | 10708 | 8718.2 |
| <i>Ursus americanus</i> | TRO | | 6576 | 7585 | 10403 | 10637 | 9684 | 8977 |
| <i>Ursus americanus</i> | TRO | kg | 306 | | | 70 | 4 | 76 |
| <i>Ursus arctos</i> | BOD | | 27 | 37 | 38 | 36 | 28 | 33.2 |
| <i>Ursus arctos</i> | BON | | 37 | 8 | 4 | 3 | 4 | 11.2 |
| <i>Ursus arctos</i> | GAB | | | | | 12 | 2 | 2.8 |
| <i>Ursus arctos</i> | GAB | kg | | | | 12.03 | | 2.41 |
| <i>Ursus arctos</i> | GAL | | | 38 | | | | 7.6 |
| <i>Ursus arctos</i> | GAL | kg | 6.16 | 3.51 | 6.16 | 13.59 | | 5.88 |
| <i>Ursus arctos</i> | HAI | | 3 | 530 | 287 | 4846 | 1080 | 1349.2 |
| <i>Ursus arctos</i> | HAI | kg | | | | 300 | | 60 |
| <i>Ursus arctos</i> | LIV | | 12 | 16 | 5 | 5 | 3 | 8.2 |
| <i>Ursus arctos</i> | MEA | kg | 95.31 | | | | | 19.062 |
| <i>Ursus arctos</i> | PLA | | 16 | 22 | 12 | 10 | 5 | 13 |
| <i>Ursus arctos</i> | SKI | | 236 | 488 | 196 | 274 | 213 | 281.4 |

| Taxon | Term | Unit | 2002 | 2003 | 2004 | 2005 | 2006 | Yearly average* |
|--------------------------------|------|------|-------|-------|-------|-------|-------|-----------------|
| <i>Ursus arctos</i> | SKU | | 148 | 170 | 146 | 188 | 172 | 164.8 |
| <i>Ursus arctos</i> | SKU | kg | | | | | 20 | 4 |
| <i>Ursus arctos</i> | TEE | | 498 | 740 | 443 | 686 | 548 | 583 |
| <i>Ursus arctos</i> | TRO | | 835 | 786 | 734 | 576 | 594 | 705 |
| <i>Ursus arctos</i> | TRO | kg | | | | 15 | | 3 |
| <i>Ursus arctos horribilis</i> | HAI | | | | 29952 | 11168 | | 8224 |
| <i>Ursus arctos horribilis</i> | PLA | | 5 | 5 | 19 | 15 | 4 | 9.6 |
| <i>Ursus arctos horribilis</i> | SKI | | 21 | 20 | 17 | 49 | 59 | 33.2 |
| <i>Ursus arctos horribilis</i> | SKU | | 19 | 35 | 40 | 55 | 48 | 39.4 |
| <i>Ursus arctos horribilis</i> | TRO | | 53 | 74 | 78 | 114 | 40 | 71.8 |
| <i>Ursus maritimus</i> | BOD | | 33 | 27 | 23 | 32 | 29 | 28.8 |
| <i>Ursus maritimus</i> | BON | | 36 | 43 | 54 | 50 | 39 | 44.4 |
| <i>Ursus maritimus</i> | BON | sets | | | | 5 | | 1 |
| <i>Ursus maritimus</i> | CAR | | 79 | 58 | 105 | 162 | 4 | 81.6 |
| <i>Ursus maritimus</i> | CAR | sets | 45 | 65 | 178 | 175 | | 92.6 |
| <i>Ursus maritimus</i> | HAI | | | | 8 | | 314 | 64.4 |
| <i>Ursus maritimus</i> | LIV | | 1 | | 18 | 8 | | 5.4 |
| <i>Ursus maritimus</i> | MEA | kg | | | 1.5 | 40 | | 8.3 |
| <i>Ursus maritimus</i> | PLA | | 1 | 16 | 1 | 7 | | 5 |
| <i>Ursus maritimus</i> | SKI | | 247 | 579 | 337 | 647 | 464 | 454.8 |
| <i>Ursus maritimus</i> | SKU | | 124 | 120 | 156 | 143 | 102 | 129 |
| <i>Ursus maritimus</i> | TEE | | 424 | 507 | 213 | 55 | 1 | 240 |
| <i>Ursus maritimus</i> | TRO | | 93 | 82 | 131 | 86 | 93 | 97 |
| <i>Aonyx capensis</i> | LIV | | 4 | 5 | 3 | | 4 | 3.2 |
| <i>Aonyx capensis</i> | SKI | | 1 | 1 | | 5 | 1 | 1.6 |
| <i>Aonyx capensis</i> | SKU | | | 4 | 3 | 2 | 1 | 2 |
| <i>Aonyx capensis</i> | TRO | | 2 | 2 | 2 | 2 | 2 | 2 |
| <i>Enhydra lutris</i> | LIV | | | 6 | 1 | | | 1.4 |
| <i>Hydricteis maculicollis</i> | LIV | | 3 | 1 | 2 | | 6 | 2.4 |
| <i>Lontra canadensis</i> | BOD | | 18 | 6 | 8 | 8 | 3 | 8.6 |
| <i>Lontra canadensis</i> | GAR | | 32 | 26 | 50 | 104 | 5 | 43.4 |
| <i>Lontra canadensis</i> | LIV | | 2 | 7 | 4 | 4 | 6 | 4.6 |
| <i>Lontra canadensis</i> | SKI | | 50026 | 47037 | 48231 | 73905 | 35960 | 51031.8 |
| <i>Lontra canadensis</i> | SKU | | 32 | 110 | 29 | 105 | 13 | 57.8 |
| <i>Lontra canadensis</i> | TEE | | 1616 | 896 | 909 | 516 | 331 | 853.6 |
| <i>Lontra canadensis</i> | TRO | | 6 | 2 | 11 | 11 | 6 | 7.2 |
| <i>Cryptoprocta ferox</i> | LIV | | 12 | 4 | | | | 3.2 |
| <i>Cynogale bennettii</i> | SKU | | 34 | | | | | 6.8 |
| <i>Caracal caracal</i> | BOD | | 2 | 8 | 1 | 4 | 1 | 3.2 |
| <i>Caracal caracal</i> | LIV | | 10 | 3 | 2 | 3 | 12 | 6 |
| <i>Caracal caracal</i> | SKI | | 102 | 83 | 63 | 59 | 116 | 84.6 |
| <i>Caracal caracal</i> | SKU | | 56 | 147 | 82 | 81 | 105 | 94.2 |

| Taxon | Term | Unit | 2002 | 2003 | 2004 | 2005 | 2006 | Yearly average* |
|--------------------------------|------|------|-------|-------|-------|-------|-------|-----------------|
| <i>Caracal caracal</i> | TRO | | 406 | 433 | 541 | 520 | 326 | 445.2 |
| <i>Felis manul</i> | LIV | | 6 | 6 | | | | 2.4 |
| <i>Felis silvestris</i> | LIV | | 1 | 1 | | | 6 | 1.6 |
| <i>Felis silvestris</i> | SKI | | 10 | 27 | 16 | 9 | 1 | 12.6 |
| <i>Felis silvestris</i> | SKU | | 7 | 6 | 7 | 10 | 4 | 6.8 |
| <i>Felis silvestris</i> | TRO | | 66 | 98 | 78 | 77 | 78 | 79.4 |
| <i>Felis silvestris libyca</i> | SKI | | 7 | 2 | | 5 | 39 | 10.6 |
| <i>Felis silvestris libyca</i> | SKU | | 3 | 5 | 15 | 9 | 35 | 13.4 |
| <i>Felis silvestris libyca</i> | TRO | | 69 | 60 | 49 | 68 | 38 | 56.8 |
| <i>Leptailurus serval</i> | LIV | | 18 | 22 | 22 | 50 | 7 | 23.8 |
| <i>Leptailurus serval</i> | SKI | | 3 | 4 | 2 | 5 | 6 | 4 |
| <i>Leptailurus serval</i> | SKU | | 1 | 3 | 11 | 9 | 3 | 5.4 |
| <i>Leptailurus serval</i> | TRO | | 57 | 72 | 58 | 81 | 53 | 64.2 |
| <i>Lynx canadensis</i> | BOD | | 89 | 1993 | 525 | 61 | 45 | 542.6 |
| <i>Lynx canadensis</i> | GAR | | 205 | 722 | 153 | 1177 | 600 | 571.4 |
| <i>Lynx canadensis</i> | LIV | | 7 | 45 | 48 | 29 | 7 | 27.2 |
| <i>Lynx canadensis</i> | PLA | | 6 | 13 | 13 | 5 | 1 | 7.6 |
| <i>Lynx canadensis</i> | SKI | | 14664 | 14544 | 12257 | 7445 | 12394 | 12260.8 |
| <i>Lynx canadensis</i> | SKI | kg | 354 | | | | | 70.8 |
| <i>Lynx canadensis</i> | SKU | | 372 | 186 | 95 | 241 | 83 | 195.4 |
| <i>Lynx canadensis</i> | TEE | | 396 | 929 | 408 | 206 | 20 | 391.8 |
| <i>Lynx canadensis</i> | TRO | | 119 | 127 | 89 | 115 | 86 | 107.2 |
| <i>Lynx lynx</i> | BOD | | 3 | 9 | 1 | 2 | 1 | 3.2 |
| <i>Lynx lynx</i> | GAR | | 4 | | 4 | | | 1.6 |
| <i>Lynx lynx</i> | SKI | | 297 | 9 | 5 | 7 | 2 | 64 |
| <i>Lynx lynx</i> | TEE | | 234 | 413 | 166 | 53 | 85 | 190.2 |
| <i>Lynx lynx</i> | TRO | | 13 | 20 | 20 | 19 | 11 | 16.6 |
| <i>Lynx rufus</i> | BOD | | 35 | 16 | 8 | 15 | 7 | 16.2 |
| <i>Lynx rufus</i> | GAR | | 122 | 1494 | 140 | 741 | 683 | 636 |
| <i>Lynx rufus</i> | LIV | | | 1 | 4 | | 1 | 1.2 |
| <i>Lynx rufus</i> | PLA | | 4 | 5 | 6 | 2 | 1 | 3.6 |
| <i>Lynx rufus</i> | SKI | | 20867 | 33148 | 39849 | 39386 | 54336 | 37517.2 |
| <i>Lynx rufus</i> | SKU | | 35 | 40 | 30 | 55 | 20 | 36 |
| <i>Lynx rufus</i> | TEE | | 390 | 418 | 383 | 347 | 319 | 371.4 |
| <i>Lynx rufus</i> | TRO | | 26 | 26 | 24 | 34 | 24 | 26.8 |
| <i>Panthera leo</i> | BOD | | 4 | 1 | | 2 | 2 | 1.8 |
| <i>Panthera leo</i> | BON | | | 2 | | 10 | 4 | 3.2 |
| <i>Panthera leo</i> | LIV | | 40 | 29 | 15 | 10 | 4 | 19.6 |
| <i>Panthera leo</i> | PLA | | 17 | 6 | | 1 | | 4.8 |
| <i>Panthera leo</i> | SKI | | 33 | 26 | 28 | 26 | 46 | 31.8 |
| <i>Panthera leo</i> | SKU | | 31 | 10 | 10 | 12 | 31 | 18.8 |
| <i>Panthera leo</i> | TEE | | 4 | 4 | 2 | 10 | | 4 |

| Taxon | Term | Unit | 2002 | 2003 | 2004 | 2005 | 2006 | Yearly average* |
|---|------|--------|----------|----------|---------|---------|---------|-----------------|
| <i>Panthera leo</i> | TRO | | 453 | 453 | 431 | 519 | 502 | 471.6 |
| <i>Prionailurus bengalensis</i> | GAR | | 121 | 95 | 66 | 6 | | 57.6 |
| <i>Prionailurus bengalensis</i> | LIV | | 2 | | 4 | | | 1.2 |
| <i>Prionailurus bengalensis</i> | PLA | | 9645 | 2903 | 1445 | 617 | 200 | 2962 |
| <i>Prionailurus bengalensis</i> | SKI | | 2704 | 5866 | 950 | 1103 | | 2124.6 |
| <i>Prionailurus bengalensis chinensis</i> | GAR | | 123 | 114 | 1037 | 610 | | 376.8 |
| <i>Prionailurus bengalensis chinensis</i> | PLA | | 16548 | 15305 | 8049 | 2185 | 100 | 8437.4 |
| <i>Prionailurus bengalensis chinensis</i> | PLA | pieces | | | 485 | | | 97 |
| <i>Prionailurus bengalensis chinensis</i> | SKI | | 14559 | 20840 | 6795 | 725 | | 8583.8 |
| <i>Puma concolor</i> | BOD | | 39 | 25 | 34 | 32 | 23 | 30.6 |
| <i>Puma concolor</i> | LIV | | 4 | 4 | 2 | 1 | | 2.2 |
| <i>Puma concolor</i> | MEA | kg | 63.56 | 68.49 | 10 | 38.56 | 20.41 | 40.20 |
| <i>Puma concolor</i> | PLA | | 28 | 15 | 5 | 14 | 5 | 13.4 |
| <i>Puma concolor</i> | SKI | | 209 | 202 | 139 | 196 | 175 | 184.2 |
| <i>Puma concolor</i> | SKU | | 116 | 132 | 87 | 109 | 142 | 117.2 |
| <i>Puma concolor</i> | TEE | | 143 | 89 | 139 | 129 | 102 | 120.4 |
| <i>Puma concolor</i> | TRO | | 147 | 205 | 199 | 258 | 267 | 215.2 |
| <i>Arctocephalus australis</i> | LIV | | 15 | 38 | 21 | 33 | 41 | 29.6 |
| <i>Arctocephalus gazella</i> | BON | | | 5 | | | | 1 |
| <i>Arctocephalus gazella</i> | TEE | | | 112 | 48 | | 11 | 34.2 |
| <i>Arctocephalus pusillus</i> | LIV | | 22 | 6 | 2 | 18 | 13 | 12.2 |
| <i>Arctocephalus pusillus</i> | SKI | | 117409 | 22093 | 64009 | 40610 | 37874 | 56399 |
| <i>Arctocephalus pusillus</i> | SKU | | 1 | 2 | | 75 | 4 | 16.4 |
| <i>Arctocephalus pusillus</i> | TRO | | 1 | | 11 | | | 2.4 |
| <i>Loxodonta africana</i> | BOD | | 10 | | | | 1 | 2.2 |
| <i>Loxodonta africana</i> | BON | | 10 | 6 | 7 | 1 | 17 | 8.2 |
| <i>Loxodonta africana</i> | HAP | | 99 | 129 | 28 | 65 | 61 | 76.4 |
| <i>Loxodonta africana</i> | IVC | | 614 | 531 | 108 | 117 | 37 | 281.4 |
| <i>Loxodonta africana</i> | LIV | | 60 | 54 | 5 | 1 | 6 | 25.2 |
| <i>Loxodonta africana</i> | SKI | | 1313 | 1432 | 3065 | 1901 | 3396 | 2221.4 |
| <i>Loxodonta africana</i> | SKI | kg | | 93.6 | 108 | | | 40.32 |
| <i>Loxodonta africana</i> | SKI | m | | 4559.4 | | | | 911.88 |
| <i>Loxodonta africana</i> | SKI | m2 | 19699.50 | 19148.94 | 8440.98 | 6942.51 | 3146.51 | 11475.69 |
| <i>Loxodonta africana</i> | SKU | | 3 | 3 | | 2 | 12 | 4 |
| <i>Loxodonta africana</i> | TEE | | 18 | 6 | 10 | 16 | 14 | 12.8 |
| <i>Loxodonta africana</i> | TRO | | 402 | 392 | 395 | 458 | 544 | 438.2 |
| <i>Loxodonta africana</i> | TUS | | 705 | 839 | 506 | 609 | 264 | 584.6 |
| <i>Equus hemionus</i> | SKU | | 85 | | | | | 17 |
| <i>Equus zebra hartmannae</i> | BOD | | 1 | 1 | | 7 | | 1.8 |
| <i>Equus zebra hartmannae</i> | SKI | | 913 | 2091 | 1337 | 1248 | 973 | 1312.4 |
| <i>Equus zebra hartmannae</i> | SKU | | 8 | 6 | 2 | 6 | 3 | 5 |
| <i>Equus zebra hartmannae</i> | TEE | | | | 14 | 72 | 32 | 23.6 |

| Taxon | Term | Unit | 2002 | 2003 | 2004 | 2005 | 2006 | Yearly average* |
|----------------------------------|------|---------|---------|----------|---------|----------|--------|-----------------|
| <i>Equus zebra hartmannae</i> | TRO | | 782 | 419 | 990 | 1207 | 662 | 812 |
| <i>Ceratotherium simum</i> | LIV | | | | 4 | 4 | 12 | 4 |
| <i>Ceratotherium simum simum</i> | BOD | | 5 | | | | | 1 |
| <i>Ceratotherium simum simum</i> | BON | | | 5 | 5 | | | 2 |
| <i>Ceratotherium simum simum</i> | HOR | | 3 | 11 | 9 | 4 | 116 | 28.6 |
| <i>Ceratotherium simum simum</i> | LIV | | 15 | 46 | 28 | 19 | 57 | 33 |
| <i>Ceratotherium simum simum</i> | SKI | | 3 | 1 | 2 | 4 | 42 | 10.4 |
| <i>Ceratotherium simum simum</i> | SKU | | 1 | 2 | 1 | 3 | 30 | 7.4 |
| <i>Ceratotherium simum simum</i> | TRO | | 94 | 87 | 110 | 150 | 218 | 131.8 |
| <i>Pecari tajacu</i> | GAR | | 3191 | 700 | 104 | 4535 | 2090 | 2124 |
| <i>Pecari tajacu</i> | GAR | pairs | 3021 | 4903 | 7416 | 589 | 806 | 3347 |
| <i>Pecari tajacu</i> | SKI | | 52635 | 41878 | 43268 | 52556 | 43753 | 46818 |
| <i>Pecari tajacu</i> | SKI | kg | | 40 | | | | 8 |
| <i>Pecari tajacu</i> | TRO | | | 1 | 1 | 27 | 19 | 9.6 |
| <i>Tayassu pecari</i> | GAR | | 1307 | 500 | | 4899 | | 1341.2 |
| <i>Tayassu pecari</i> | GAR | pairs | 25 | 1009 | 1764 | | 20 | 563.6 |
| <i>Tayassu pecari</i> | MEA | kg | | 75 | | | | 15 |
| <i>Tayassu pecari</i> | SKI | | 10590 | 8807 | 11222 | 14951 | 15374 | 12188.8 |
| <i>Tayassu pecari</i> | SKI | kg | | 130 | | | | 26 |
| <i>Tayassu pecari</i> | TRO | | 1 | | 1 | 2 | 11 | 3 |
| <i>Hippopotamus amphibius</i> | BON | | | 1 | 12 | 2 | | 3 |
| <i>Hippopotamus amphibius</i> | CAR | | 227 | 695 | 4 | 9 | 10 | 189 |
| <i>Hippopotamus amphibius</i> | HOR | | | 9 | | | | 1.8 |
| <i>Hippopotamus amphibius</i> | IVC | | 3 | 318 | 71 | 10 | 53 | 91 |
| <i>Hippopotamus amphibius</i> | LIV | | 1 | 5 | 13 | 56 | 19 | 18.8 |
| <i>Hippopotamus amphibius</i> | SKI | | 132 | 21 | 159 | 8476 | 531 | 1863.8 |
| <i>Hippopotamus amphibius</i> | SKI | m2 | 2002.79 | 4209.29 | 3099.41 | 3746.24 | 13.94 | 2614.33 |
| <i>Hippopotamus amphibius</i> | SKU | | 8 | 21 | 14 | 239 | 28 | 62 |
| <i>Hippopotamus amphibius</i> | TEE | | 1132 | 1166 | 576 | 3628 | 1543 | 1609 |
| <i>Hippopotamus amphibius</i> | TEE | kg | 28009.8 | 17573.25 | 9157.5 | 8653 | 16 | 12681.91 |
| <i>Hippopotamus amphibius</i> | TRO | | 377 | 444 | 463 | 653 | 483 | 484 |
| <i>Hippopotamus amphibius</i> | TUS | | 334 | 112 | 542 | 52 | 148 | 237.6 |
| <i>Hippopotamus amphibius</i> | TUS | kg | | 41 | 46 | 30 | | 23.4 |
| <i>Lama glama guanicoe</i> | CLO | m | | | | 26 | | 5.2 |
| <i>Lama glama guanicoe</i> | GAR | | 1 | 3 | 1 | | 1 | 1.2 |
| <i>Lama glama guanicoe</i> | GAR | (skins) | 48 | | | | | 9.6 |
| <i>Lama glama guanicoe</i> | HAI | kg | 827.1 | 596.4 | 1053.07 | 1070.89 | 1186.5 | 946.79 |
| <i>Lama glama guanicoe</i> | MEA | kg | | | | 50405.84 | 34028 | 16886.77 |
| <i>Lama glama guanicoe</i> | PLA | | 150 | | | | | 30 |
| <i>Lama glama guanicoe</i> | SKI | | 6 | | 20 | 301 | 24 | 70.2 |
| <i>Vicugna vicugna</i> | CLO | | | 18 | | | 27 | 9 |
| <i>Vicugna vicugna</i> | CLO | kg | | | 424.08 | | | 84.816 |

| Taxon | Term | Unit | 2002 | 2003 | 2004 | 2005 | 2006 | Yearly average* |
|-------------------------------------|------|-------|---------|---------|---------|---------|---------|-----------------|
| <i>Vicugna vicugna</i> | CLO | m | 71.51 | 88.5 | 6 | 113.3 | | 55.862 |
| <i>Vicugna vicugna</i> | CLO | m2 | 15 | | | | | 3 |
| <i>Vicugna vicugna</i> | GAR | | 481 | 448 | 1146 | 635 | 46 | 551.2 |
| <i>Vicugna vicugna</i> | GAR | pairs | | 128 | | | | 25.6 |
| <i>Vicugna vicugna</i> | HAI | | | 26 | 43 | | 12 | 16.2 |
| <i>Vicugna vicugna</i> | HAI | kg | 2788.02 | 3113.27 | 4366.81 | 2408.85 | 2073.24 | 2950.04 |
| <i>Vicugna vicugna</i> | PLA | | | 47 | | | | 9.4 |
| <i>Vicugna vicugna</i> | SKI | | | 2 | | 14 | | 3.2 |
| <i>Moschus chrysogaster</i> | DER | | 20000 | | | | | 4000 |
| <i>Moschus moschiferus</i> | DER | | 680000 | 215000 | 85000 | 155000 | | 227000 |
| <i>Moschus moschiferus</i> | DER | boxes | 15500 | | | | | 3100 |
| <i>Moschus moschiferus</i> | MUS | kg | 44.40 | 34.39 | 43.36 | 21.13 | 15.44 | 31.74 |
| <i>Moschus moschiferus</i> | TRO | | 2 | 3 | | | | 1 |
| <i>Ammotragus lervia</i> | BON | | | 8 | | | | 1.6 |
| <i>Ammotragus lervia</i> | SKI | | 3 | 1 | 1 | | | 1 |
| <i>Ammotragus lervia</i> | TRO | | 41 | 43 | 45 | 26 | 18 | 34.6 |
| <i>Bison bison athabasca</i> | HOR | | | | 10 | | 1 | 2.2 |
| <i>Bison bison athabasca</i> | LIV | | 14 | | | | 30 | 8.8 |
| <i>Bison bison athabasca</i> | MEA | kg | | | 272.16 | 1000 | | 254.43 |
| <i>Bison bison athabasca</i> | SKI | | 5 | 2 | 4 | 2 | 5 | 3.6 |
| <i>Bison bison athabasca</i> | SKU | | 2 | 1 | 1 | | 1 | 1 |
| <i>Bison bison athabasca</i> | TEE | | | 176 | | 129 | 1 | 61.2 |
| <i>Bison bison athabasca</i> | TRO | | 3 | 1 | 1 | 1 | 1 | 1.4 |
| <i>Budorcas taxicolor</i> | TRO | | 5 | 3 | | 19 | 12 | 7.8 |
| <i>Cephalophus dorsalis</i> | SKI | | 15 | 1 | | | | 3.2 |
| <i>Cephalophus dorsalis</i> | TRO | | 15 | 14 | 17 | 9 | 6 | 12.2 |
| <i>Cephalophus ogilbyi</i> | LIV | | 2 | | | 6 | | 1.6 |
| <i>Cephalophus silvicultor</i> | LIV | | | 14 | 2 | 4 | | 4 |
| <i>Cephalophus silvicultor</i> | TRO | | 24 | 6 | 4 | 6 | 9 | 9.8 |
| <i>Cephalophus zebra</i> | LIV | | | | | 6 | | 1.2 |
| <i>Damaliscus pygargus</i> | LIV | | | | 8 | | | 1.6 |
| <i>Damaliscus pygargus</i> | TRO | | 2 | 5 | 5 | 8 | 4 | 4.8 |
| <i>Damaliscus pygargus hybrid</i> | TRO | | | | 12 | 8 | 10 | 6 |
| <i>Damaliscus pygargus pygargus</i> | HOR | | | | | 4 | 4 | 1.6 |
| <i>Damaliscus pygargus pygargus</i> | LIV | | | | 6 | 16 | | 4.4 |
| <i>Damaliscus pygargus pygargus</i> | SKI | | 2 | 1 | 4 | 4 | 13 | 4.8 |
| <i>Damaliscus pygargus pygargus</i> | SKU | | 3 | 1 | 1 | 3 | 12 | 4 |
| <i>Damaliscus pygargus pygargus</i> | TRO | | 160 | 168 | 89 | 221 | 154 | 158.4 |
| <i>Kobus leche</i> | HOR | | 2 | 4 | 2 | 8 | | 3.2 |
| <i>Kobus leche</i> | LIV | | | | 10 | 42 | 114 | 33.2 |
| <i>Kobus leche</i> | SKI | | 11 | 7 | 3 | 9 | 4 | 6.8 |
| <i>Kobus leche</i> | SKU | | 7 | 7 | 12 | 163 | 15 | 40.8 |

| Taxon | Term | Unit | 2002 | 2003 | 2004 | 2005 | 2006 | Yearly average* |
|---------------------------------|------|------|----------|--------|--------|--------|------|-----------------|
| <i>Kobus leche</i> | TRO | | 331 | 300 | 355 | 322 | 363 | 334.2 |
| <i>Kobus leche kafuensis</i> | MEA | kg | 7 | | | | | 1.4 |
| <i>Kobus leche kafuensis</i> | SKI | | | 2 | | 1 | 5 | 1.6 |
| <i>Kobus leche kafuensis</i> | SKU | | | 4 | | 4 | 11 | 3.8 |
| <i>Kobus leche kafuensis</i> | TRO | | 44 | 85 | 17 | 93 | 22 | 52.2 |
| <i>Kobus leche smithemani</i> | SKI | | 1 | | | | 5 | 1.2 |
| <i>Kobus leche smithemani</i> | SKU | | 1 | 1 | | | 4 | 1.2 |
| <i>Kobus leche smithemani</i> | TRO | | 4 | 17 | 14 | 51 | 3 | 17.8 |
| <i>Ovis ammon</i> | HOR | | 2 | 1 | | 1 | 6 | 2 |
| <i>Ovis ammon</i> | SKI | | 7 | 1 | 1 | 3 | | 2.4 |
| <i>Ovis ammon</i> | SKU | | 8 | 1 | 1 | 6 | 1 | 3.4 |
| <i>Ovis ammon</i> | TRO | | 72 | 90 | 28 | 69 | 42 | 60.2 |
| <i>Ovis ammon dalailamae</i> | TRO | | 10 | 8 | 3 | 13 | 1 | 7 |
| <i>Ovis ammon darwini</i> | HOR | | | | 4 | 1 | 4 | 1.8 |
| <i>Ovis ammon darwini</i> | SKI | | 1 | | 1 | 1 | 2 | 1 |
| <i>Ovis ammon darwini</i> | SKU | | | | 1 | 1 | 4 | 1.2 |
| <i>Ovis ammon darwini</i> | TRO | | 50 | 56 | 52 | 72 | 31 | 52.2 |
| <i>Ovis ammon karelini</i> | TRO | | 6 | 2 | 2 | 6 | | 3.2 |
| <i>Ovis ammon polii</i> | SKI | | | | 4 | | 1 | 1 |
| <i>Ovis ammon polii</i> | SKU | | | | 4 | | 1 | 1 |
| <i>Ovis ammon polii</i> | TRO | | | | 1 | 6 | 2 | 1.8 |
| <i>Ovis canadensis</i> | TRO | | 79 | 56 | 64 | 83 | 66 | 69.6 |
| <i>Ovis vignei</i> | HOR | | 10 | | | | | 2 |
| <i>Ovis vignei</i> | SKI | | 6 | | | | | 1.2 |
| <i>Ovis vignei</i> | TRO | | 38 | 27 | 4 | 10 | 5 | 16.8 |
| <i>Ovis vignei arkal</i> | TRO | | | 1 | 18 | 15 | | 6.8 |
| <i>Ovis vignei blanfordi</i> | TRO | | | | 14 | 19 | 18 | 10.2 |
| <i>Ovis vignei cycloceros</i> | TRO | | | | 5 | 1 | | 1.2 |
| <i>Ovis vignei punjabiensis</i> | TRO | | | | | 7 | 4 | 2.2 |
| <i>Philantomba monticola</i> | LIV | | | 2 | 14 | 20 | | 7.2 |
| <i>Philantomba monticola</i> | SKI | | 3 | 5 | 4 | 1 | | 2.6 |
| <i>Philantomba monticola</i> | SKU | | 5 | 5 | 2 | 2 | 2 | 3.2 |
| <i>Philantomba monticola</i> | TRO | | 127 | 116 | 149 | 157 | 99 | 129.6 |
| <i>Saiga tatarica</i> | DER | | 24 | | | | 1 | 5 |
| <i>Saiga tatarica</i> | DER | kg | 191.40 | 241.74 | 256.14 | 469.65 | | 231.79 |
| <i>Saiga tatarica</i> | HOR | kg | 10237.49 | 7500 | 120.37 | 153.90 | | 3602.35 |
| AVES | | | | | | | | |
| <i>Rhea americana albescens</i> | SKI | | | | | 100 | | 20 |
| <i>Balaeniceps rex</i> | LIV | | 3 | 16 | 5 | 13 | 13 | 10 |
| <i>Ciconia nigra</i> | LIV | | 3 | 2 | 3 | | | 1.6 |
| <i>Platalea leucorodia</i> | LIV | | | 40 | 11 | 20 | | 14.2 |
| <i>Phoeniconaias minor</i> | LIV | | 855 | 573 | 738 | 416 | | 516.4 |

| Taxon | Term | Unit | 2002 | 2003 | 2004 | 2005 | 2006 | Yearly average* |
|---------------------------------|------|------|------|------|------|------|------|-----------------|
| <i>Phoenicopiterus ruber</i> | LIV | | 380 | 347 | 464 | 196 | | 277.4 |
| <i>Anas capensis</i> | BOD | | 2 | 8 | 2 | 3 | | 3 |
| <i>Anas capensis</i> | SKI | | | | | 12 | | 2.4 |
| <i>Sarkidiornis melanotos</i> | TRO | | 6 | 3 | 2 | 4 | 2 | 3.4 |
| <i>Pandion haliaetus</i> | BOD | | 2 | | 1 | 3 | | 1.2 |
| <i>Accipiter badius</i> | LIV | | 20 | 51 | 50 | 27 | | 29.6 |
| <i>Accipiter butleri</i> | LIV | | | | | | 600 | 120 |
| <i>Accipiter gentilis</i> | BOD | | 3 | 1 | 2 | 1 | | 1.4 |
| <i>Accipiter gentilis</i> | LIV | | 185 | 141 | 144 | 67 | | 107.4 |
| <i>Accipiter melanoleucus</i> | BOD | | | | 5 | | | 1 |
| <i>Accipiter melanoleucus</i> | LIV | | 4 | 6 | 4 | 22 | | 7.2 |
| <i>Accipiter minullus</i> | LIV | | 60 | 78 | 19 | | | 31.4 |
| <i>Accipiter nisus</i> | BOD | | 5 | 4 | 3 | 2 | 2 | 3.2 |
| <i>Accipiter nisus</i> | LIV | | 69 | 180 | 160 | 10 | | 83.8 |
| <i>Accipiter striatus</i> | BOD | | | 2 | | 3 | 2 | 1.4 |
| <i>Accipiter tachiro</i> | LIV | | | 3 | 1 | 1 | 1 | 1.2 |
| <i>Accipiter toussenellii</i> | LIV | | | 10 | | | | 2 |
| <i>Aegypius monachus</i> | TRO | | 4 | 1 | 1 | | | 1.2 |
| <i>Aquila audax</i> | BOD | | | | 7 | | | 1.4 |
| <i>Aquila chrysaetos</i> | LIV | | | 4 | 2 | 4 | | 2 |
| <i>Aquila rapax</i> | LIV | | 13 | 9 | 11 | 24 | | 11.4 |
| <i>Aquila verreauxii</i> | LIV | | 1 | | 30 | | | 6.2 |
| <i>Butastur rufipennis</i> | LIV | | 18 | | | 7 | | 5 |
| <i>Buteo auguralis</i> | LIV | | 2 | | 6 | 24 | | 6.4 |
| <i>Buteo buteo</i> | BOD | | 7 | 3 | 2 | 4 | 1 | 3.4 |
| <i>Buteo jamaicensis</i> | BOD | | | 2 | 1 | 4 | 1 | 1.6 |
| <i>Buteo jamaicensis</i> | LIV | | 3 | | | 7 | | 2 |
| <i>Buteo lagopus</i> | LIV | | 1 | 20 | | | | 4.2 |
| <i>Buteo magnirostris</i> | BOD | | 3 | 3 | | | | 1.2 |
| <i>Buteo oreophilus</i> | BOD | | | 1 | 1 | 5 | 1 | 1.6 |
| <i>Buteo polyosoma</i> | LIV | | | | 10 | | | 2 |
| <i>Circus macrourus</i> | LIV | | 4 | 1 | | | | 1 |
| <i>Elanus caeruleus</i> | LIV | | 35 | 14 | | | | 9.8 |
| <i>Geranoaetus melanoleucus</i> | LIV | | 4 | 2 | | 8 | | 2.8 |
| <i>Gypohierax angolensis</i> | LIV | | 15 | 48 | 93 | 82 | | 47.6 |
| <i>Gyps africanus</i> | BOD | | | | | 6 | | 1.2 |
| <i>Gyps africanus</i> | LIV | | 126 | 135 | 212 | 171 | | 128.8 |
| <i>Gyps africanus</i> | TRO | | | | 2 | | 18 | 4 |
| <i>Gyps bengalensis</i> | LIV | | | 2 | 12 | 18 | | 6.4 |
| <i>Gyps coprotheres</i> | LIV | | 5 | 8 | 14 | | 5 | 6.4 |
| <i>Gyps fulvus</i> | LIV | | 6 | 3 | 8 | 5 | | 4.4 |
| <i>Gyps himalayensis</i> | LIV | | 6 | | | | | 1.2 |

| Taxon | Term | Unit | 2002 | 2003 | 2004 | 2005 | 2006 | Yearly average* |
|---------------------------------|------|------|------|------|------|------|------|-----------------|
| <i>Gyps rueppellii</i> | LIV | | 18 | 6 | 30 | 40 | | 18.8 |
| <i>Haliaeetus vocifer</i> | LIV | | 4 | 8 | 14 | 2 | 1 | 5.8 |
| <i>Hieraaetus ayresii</i> | LIV | | 1 | 1 | 5 | | | 1.4 |
| <i>Hieraaetus spilogaster</i> | LIV | | 1 | 2 | 55 | 3 | | 12.2 |
| <i>Hieraaetus wahlbergi</i> | LIV | | 1 | 2 | 4 | 4 | | 2.2 |
| <i>Kaupifalco monogrammicus</i> | LIV | | 6 | 17 | 12 | 47 | | 16.4 |
| <i>Lophaetus occipitalis</i> | LIV | | 14 | 7 | 32 | 19 | | 14.4 |
| <i>Melierax metabates</i> | LIV | | | 5 | | | | 1 |
| <i>Micronisus gabar</i> | LIV | | | 10 | | 10 | | 4 |
| <i>Milvus migrans</i> | LIV | | 2 | 5 | 2 | | 3 | 2.4 |
| <i>Milvus milvus</i> | BOD | | 4 | 1 | | 1 | | 1.2 |
| <i>Milvus milvus</i> | LIV | | 5 | | | | | 1 |
| <i>Necrosyrtes monachus</i> | LIV | | 17 | 120 | 142 | 97 | | 75.2 |
| <i>Neophron percnopterus</i> | LIV | | 5 | 4 | 6 | 4 | 2 | 4.2 |
| <i>Polemaetus bellicosus</i> | LIV | | 8 | 16 | 25 | 12 | 2 | 12.6 |
| <i>Polyboroides typus</i> | LIV | | | 5 | 6 | 12 | | 4.6 |
| <i>Stephanoaetus coronatus</i> | LIV | | | 10 | 21 | 12 | | 8.6 |
| <i>Terathopius ecaudatus</i> | LIV | | 74 | 78 | 77 | 10 | 2 | 48.2 |
| <i>Torgos tracheliotus</i> | LIV | | | 12 | 3 | 8 | | 4.6 |
| <i>Trigonoceps occipitalis</i> | LIV | | 86 | 13 | 1 | 155 | | 51 |
| <i>Sagittarius serpentarius</i> | LIV | | 41 | 32 | 26 | 30 | 8 | 27.4 |
| <i>Caracara plancus</i> | LIV | | 86 | 10 | | | | 19.2 |
| <i>Falco alopex</i> | LIV | | | 18 | | 10 | | 5.6 |
| <i>Falco ardosiaceus</i> | LIV | | | 16 | | | | 3.2 |
| <i>Falco biarmicus</i> | LIV | | 8 | 20 | 2 | | 1 | 6.2 |
| <i>Falco cherrug</i> | LIV | | 368 | 805 | 974 | 472 | 28 | 529.4 |
| <i>Falco chicquera</i> | LIV | | | | | 10 | 10 | 4 |
| <i>Falco columbarius</i> | BOD | | | 2 | 1 | 1 | 3 | 1.4 |
| <i>Falco columbarius</i> | LIV | | 18 | 40 | | 10 | | 13.6 |
| <i>Falco cuvierii</i> | LIV | | | 2 | | 24 | | 5.2 |
| <i>Falco deiroleucus</i> | LIV | | 3 | 5 | | | 7 | 3 |
| <i>Falco sparverius</i> | BOD | | 1 | 3 | 4 | 9 | 4 | 4.2 |
| <i>Falco subbuteo</i> | LIV | | 60 | 120 | 140 | 20 | | 68 |
| <i>Falco tinnunculus</i> | BOD | | 9 | 3 | 1 | 4 | 1 | 3.6 |
| <i>Falco tinnunculus</i> | LIV | | 78 | 153 | 121 | 40 | | 78.4 |
| <i>Falco vespertinus</i> | LIV | | 43 | 34 | | | | 15.4 |
| <i>Milvago chimachima</i> | LIV | | 15 | 8 | | | | 4.6 |
| <i>Anthropoides virgo</i> | LIV | | | 22 | 81 | | 4 | 21.4 |
| <i>Balearica pavonina</i> | LIV | | 66 | 104 | 195 | 20 | 4 | 77.8 |
| <i>Balearica regulorum</i> | LIV | | 24 | 19 | | 40 | | 16.6 |
| <i>Bugeranus carunculatus</i> | LIV | | 1 | 4 | 1 | | 4 | 2 |
| <i>Grus canadensis</i> | BOD | | 2 | 2 | 1 | 9 | | 2.8 |

| Taxon | Term | Unit | 2002 | 2003 | 2004 | 2005 | 2006 | Yearly average* |
|--------------------------------|------|------|------|------|------|------|------|-----------------|
| <i>Grus canadensis</i> | MEA | | 153 | 417 | 202 | 580 | 556 | 381.6 |
| <i>Grus canadensis</i> | SKI | | | 15 | 1 | | | 3.2 |
| <i>Grus canadensis</i> | TRO | | 1219 | 1323 | 2289 | 1550 | 1216 | 1519.4 |
| <i>Grus grus</i> | LIV | | 34 | 4 | 18 | 72 | | 25.6 |
| <i>Ardeotis kori</i> | LIV | | 7 | 10 | | 4 | | 4.2 |
| <i>Eupodotis senegalensis</i> | LIV | | 27 | 62 | | | | 17.8 |
| <i>Lissotis melanogaster</i> | LIV | | 6 | 12 | | | | 3.6 |
| <i>Lophotis gindiana</i> | LIV | | 47 | 6 | | | | 10.6 |
| <i>Neotis nuba</i> | LIV | | | | | 10 | | 2 |
| <i>Otis tarda</i> | LIV | | | | 28 | 40 | 9 | 15.4 |
| <i>Agapornis canus</i> | LIV | | 3500 | 4875 | 3375 | 3639 | | 3077.8 |
| <i>Agapornis fischeri</i> | LIV | | | 108 | | | | 21.6 |
| <i>Agapornis lillianae</i> | LIV | | 21 | | | | | 4.2 |
| <i>Agapornis nigrigenis</i> | LIV | | 5 | | | | | 1 |
| <i>Agapornis personatus</i> | LIV | | 1 | 100 | | | | 20.2 |
| <i>Agapornis pullarius</i> | LIV | | 1196 | 1640 | 871 | 1455 | 9 | 1034.2 |
| <i>Agapornis roseicollis</i> | LIV | | 4 | 2 | 4 | | | 2 |
| <i>Agapornis swindermianus</i> | LIV | | 100 | | | | | 20 |
| <i>Alisterus chloropterus</i> | LIV | | 14 | | | | | 2.8 |
| <i>Amazona aestiva</i> | LIV | | 3486 | 4436 | 4769 | 3476 | 161 | 3265.6 |
| <i>Amazona albifrons</i> | LIV | | 133 | 130 | 1 | 173 | 2 | 87.8 |
| <i>Amazona amazonica</i> | LIV | | 8951 | 7969 | 8633 | 6768 | 1614 | 6787 |
| <i>Amazona auropalliata</i> | LIV | | 76 | | | | | 15.2 |
| <i>Amazona autumnalis</i> | LIV | | 4 | 172 | | 286 | 1 | 92.6 |
| <i>Amazona dufresniana</i> | LIV | | 344 | 497 | 539 | 372 | 271 | 404.6 |
| <i>Amazona farinosa</i> | LIV | | 1193 | 1125 | 1043 | 924 | 470 | 951 |
| <i>Amazona festiva</i> | LIV | | 346 | 425 | 393 | 287 | 201 | 330.4 |
| <i>Amazona finschi</i> | LIV | | 60 | 5 | 5 | | | 14 |
| <i>Amazona ochrocephala</i> | LIV | | 1169 | 1232 | 1558 | 978 | 819 | 1151.2 |
| <i>Amazona xantholora</i> | LIV | | 15 | | | | | 3 |
| <i>Ara ararauna</i> | LIV | | 1277 | 1728 | 1569 | 1551 | 569 | 1338.8 |
| <i>Ara chloropterus</i> | LIV | | 1082 | 1376 | 1183 | 1077 | 591 | 1061.8 |
| <i>Ara severus</i> | LIV | | 132 | 116 | 164 | 98 | 88 | 119.6 |
| <i>Aratinga acuticaudata</i> | LIV | | 3534 | 1540 | 2975 | 2190 | | 2047.8 |
| <i>Aratinga aurea</i> | LIV | | 53 | 14 | 32 | 46 | 10 | 31 |
| <i>Aratinga canicularis</i> | LIV | | 203 | 5 | 10 | | 1 | 43.8 |
| <i>Aratinga erythrogenys</i> | LIV | | 5 | 94 | 23 | | | 24.4 |
| <i>Aratinga euops</i> | LIV | | | | | | 6 | 1.2 |
| <i>Aratinga finschi</i> | LIV | | 16 | | | 16 | | 6.4 |
| <i>Aratinga holochlora</i> | LIV | | 64 | | | | | 12.8 |
| <i>Aratinga leucophthalma</i> | LIV | | 1272 | 161 | 163 | 305 | 10 | 382.2 |
| <i>Aratinga mitrata</i> | LIV | | 668 | 1580 | 1902 | 1226 | 150 | 1105.2 |

| Taxon | Term | Unit | 2002 | 2003 | 2004 | 2005 | 2006 | Yearly average* |
|-------------------------------------|------|------|------|------|------|------|-------|-----------------|
| <i>Aratinga pertinax</i> | LIV | | 615 | 165 | 579 | 633 | 492 | 496.8 |
| <i>Aratinga wagleri</i> | LIV | | 2046 | 1525 | 895 | 1492 | 200 | 1231.6 |
| <i>Aratinga weddellii</i> | LIV | | 39 | 310 | 261 | 726 | 120 | 291.2 |
| <i>Brotogeris chrysoptera</i> | LIV | | 197 | 161 | 218 | 181 | 68 | 165 |
| <i>Brotogeris cyanoptera</i> | BOD | | 3 | 2 | | | | 1 |
| <i>Brotogeris cyanoptera</i> | LIV | | 175 | 775 | 344 | 729 | | 404.6 |
| <i>Brotogeris jugularis</i> | LIV | | 54 | 2 | | 1 | | 11.4 |
| <i>Brotogeris sanctithomae</i> | LIV | | 317 | 1174 | 458 | 579 | | 505.6 |
| <i>Brotogeris versicolurus</i> | LIV | | 164 | 1025 | 409 | 1032 | | 526 |
| <i>Cacatua alba</i> | LIV | | 4 | 1 | | 2 | | 1.4 |
| <i>Cacatua ducorpsii</i> | LIV | | 1734 | 1459 | 682 | 920 | 100 | 979 |
| <i>Cacatua galerita</i> | BOD | | | | 6 | | | 1.2 |
| <i>Cacatua galerita</i> | LIV | | 129 | 90 | 76 | 103 | 52 | 90 |
| <i>Cacatua ophthalmica</i> | LIV | | 20 | | | | | 4 |
| <i>Cacatua sulphurea</i> | LIV | | 3 | | 1 | 1 | | 1 |
| <i>Cacatua tenuirostris</i> | BOD | | | | 18 | | | 3.6 |
| <i>Cacatua tenuirostris</i> | LIV | | 6 | | | | | 1.2 |
| <i>Chalcopsitta cardinalis</i> | LIV | | 1091 | 60 | | 70 | | 244.2 |
| <i>Chalcopsitta duivenbodei</i> | LIV | | 14 | | | | | 2.8 |
| <i>Chalcopsitta sintillata</i> | LIV | | 15 | | | | | 3 |
| <i>Chamosyna margarethae</i> | LIV | | 200 | | | | | 40 |
| <i>Chamosyna papou</i> | LIV | | 18 | | | | | 3.6 |
| <i>Chamosyna placentis</i> | LIV | | 14 | | | | | 2.8 |
| <i>Coracopsis nigra</i> | LIV | | 254 | 165 | 40 | 40 | 8 | 101.4 |
| <i>Cyanoliseus patagonus</i> | LIV | | 2184 | 2875 | 1798 | 2604 | | 1892.2 |
| <i>Deroytyus accipitrinus</i> | LIV | | 476 | 701 | 476 | 297 | 197 | 429.4 |
| <i>Diopsittaca nobilis</i> | LIV | | 554 | 1005 | 1225 | 759 | 482 | 805 |
| <i>Eclectus roratus</i> | LIV | | 1356 | 75 | | 50 | | 296.2 |
| <i>Eolophus roseicapilla</i> | LIV | | 22 | 4 | 8 | | | 6.8 |
| <i>Eos squamata</i> | LIV | | 14 | | | | | 2.8 |
| <i>Forpus coelestis</i> | LIV | | | 58 | | 40 | | 19.6 |
| <i>Forpus passerinus</i> | LIV | | 688 | 360 | 483 | 186 | 11 | 345.6 |
| <i>Geoffroyus heteroclitus</i> | LIV | | 262 | | | 30 | | 58.4 |
| <i>Loriculus galgulus</i> | LIV | | 1078 | 920 | 400 | | | 479.6 |
| <i>Lorius chlorocercus</i> | LIV | | 1380 | 650 | 80 | 770 | 100 | 596 |
| <i>Lorius garrulus</i> | LIV | | 1 | 100 | | | | 20.2 |
| <i>Lorius lory</i> | BOD | | | | 6 | | | 1.2 |
| <i>Myiopsitta monachus</i> | BOD | | | 10 | | 1 | 2 | 2.6 |
| <i>Myiopsitta monachus</i> | LIV | | 7614 | 7297 | 6210 | 9215 | 11851 | 8437.4 |
| <i>Myiopsitta monachus</i> | TRO | | | 6 | | | 1 | 1.4 |
| <i>Nandayus nenday</i> | LIV | | 3977 | 907 | 1176 | 1117 | | 1435.4 |
| <i>Neopsittacus musschenbroekii</i> | LIV | | 12 | | | | | 2.4 |

| Taxon | Term | Unit | 2002 | 2003 | 2004 | 2005 | 2006 | Yearly average* |
|-----------------------------------|------|------|-------|-------|-------|-------|------|-----------------|
| <i>Orthopsittaca manilata</i> | LIV | | 577 | 638 | 816 | 765 | 332 | 625.6 |
| <i>Pionites melanocephalus</i> | LIV | | 1352 | 1071 | 1655 | 1227 | 716 | 1204.2 |
| <i>Pionus fuscus</i> | LIV | | 530 | 642 | 972 | 492 | 341 | 595.4 |
| <i>Pionus maximiliani</i> | LIV | | 1565 | 1432 | 2098 | 1355 | 70 | 1304 |
| <i>Pionus menstruus</i> | LIV | | 1172 | 1202 | 1476 | 1216 | 459 | 1105 |
| <i>Pionus senilis</i> | LIV | | 65 | 102 | | 62 | | 45.8 |
| <i>Platycercus elegans</i> | BOD | | 1 | | 4 | | | 1 |
| <i>Platycercus eximius</i> | LIV | | 150 | | 108 | 2 | | 52 |
| <i>Poicephalus crassus</i> | LIV | | | | | 10 | | 2 |
| <i>Poicephalus cryptoxanthus</i> | LIV | | 73 | 203 | 200 | 30 | | 101.2 |
| <i>Poicephalus gullelmi</i> | LIV | | 920 | 2970 | 1062 | 1501 | 230 | 1336.6 |
| <i>Poicephalus meyeri</i> | LIV | | 136 | | | | 2 | 27.6 |
| <i>Poicephalus robustus</i> | LIV | | 284 | 600 | 210 | 297 | 100 | 298.2 |
| <i>Poicephalus senegalus</i> | LIV | | 31274 | 37913 | 27510 | 14259 | 1802 | 22551.6 |
| <i>Primolius auricollis</i> | LIV | | 1 | 30 | | | | 6.2 |
| <i>Pseudeos fuscata</i> | LIV | | 18 | | | | | 3.6 |
| <i>Psittacula alexandri</i> | LIV | | | 204 | | | | 40.8 |
| <i>Psittacula cyanocephala</i> | LIV | | | | 100 | | | 20 |
| <i>Psittacula eupatria</i> | LIV | | | 854 | 1 | | | 171 |
| <i>Psittacula longicauda</i> | LIV | | 516 | 280 | 120 | | | 183.2 |
| <i>Psittacus erithacus</i> | BOD | | 24 | | 1 | | | 5 |
| <i>Psittacus erithacus</i> | LIV | | 25102 | 33742 | 41752 | 37857 | 9903 | 29671.2 |
| <i>Psittacus erithacus timneh</i> | LIV | | 2831 | 4289 | 3799 | 2100 | 200 | 2643.8 |
| <i>Psittinus cyanurus</i> | LIV | | 530 | 352 | 60 | | | 188.4 |
| <i>Pyrrhura frontalis</i> | LIV | | 306 | 110 | | | | 83.2 |
| <i>Pyrrhura molinae</i> | LIV | | 6 | | | | | 1.2 |
| <i>Pyrrhura picta</i> | LIV | | 128 | 91 | 234 | 108 | 129 | 138 |
| <i>Touit huetii</i> | BOD | | 6 | 3 | | | | 1.8 |
| <i>Trichoglossus haematodus</i> | LIV | | 1198 | 61 | | 81 | | 268 |
| <i>Tauraco corythaix</i> | BOD | | 1 | | 4 | 5 | | 2 |
| <i>Tauraco fischeri</i> | LIV | | 10 | | | | | 2 |
| <i>Tauraco hartlaubi</i> | LIV | | 176 | 158 | 171 | 221 | 115 | 168.2 |
| <i>Tauraco leucolophus</i> | LIV | | | | 74 | 40 | | 22.8 |
| <i>Tauraco livingstonii</i> | LIV | | 96 | 77 | 109 | 137 | 105 | 104.8 |
| <i>Tauraco macrorhynchus</i> | LIV | | 9 | | | | | 1.8 |
| <i>Tauraco persa</i> | LIV | | 457 | 695 | 697 | 655 | 120 | 524.8 |
| <i>Tauraco porphyreolophus</i> | LIV | | 20 | | | | | 4 |
| <i>Tauraco schalowi</i> | LIV | | | | 3 | 5 | | 1.6 |
| <i>Tyto alba</i> | BOD | | 5 | 3 | 2 | 4 | 2 | 3.2 |
| <i>Tyto alba</i> | LIV | | 87 | 145 | 73 | 14 | | 63.8 |
| <i>Tyto capensis</i> | LIV | | | | 10 | | | 2 |
| <i>Aegolius acadicus</i> | BOD | | 2 | | | 2 | 1 | 1 |

| Taxon | Term | Unit | 2002 | 2003 | 2004 | 2005 | 2006 | Yearly average* |
|--------------------------------------|------|------|------|------|------|------|------|-----------------|
| <i>Asio capensis</i> | LIV | | 33 | 7 | | 12 | | 10.4 |
| <i>Asio flammeus</i> | BOD | | 2 | 1 | 2 | 2 | 1 | 1.6 |
| <i>Asio flammeus</i> | LIV | | 29 | 58 | 20 | 23 | | 26 |
| <i>Asio otus</i> | BOD | | 8 | 1 | 1 | 1 | | 2.2 |
| <i>Asio otus</i> | LIV | | 55 | 30 | 48 | 45 | | 35.6 |
| <i>Athene cunicularia</i> | LIV | | 20 | 20 | 17 | 7 | 135 | 39.8 |
| <i>Athene noctua</i> | BOD | | | 3 | | 2 | | 1 |
| <i>Athene noctua</i> | LIV | | 109 | 293 | 200 | 180 | | 156.4 |
| <i>Bubo africanus</i> | BOD | | 1 | 2 | 3 | 2 | 6 | 2.8 |
| <i>Bubo africanus</i> | LIV | | 49 | 46 | 4 | 24 | | 24.6 |
| <i>Bubo africanus</i> | TRO | | 1 | 5 | | | 1 | 1.4 |
| <i>Bubo bubo</i> | LIV | | 1 | 4 | 3 | 2 | | 2 |
| <i>Bubo lacteus</i> | LIV | | 54 | 32 | | 2 | | 17.6 |
| <i>Bubo poensis</i> | LIV | | 32 | 20 | 3 | 1 | | 11.2 |
| <i>Bubo virginianus</i> | BOD | | 3 | 2 | 1 | 3 | 12 | 4.2 |
| <i>Bubo virginianus</i> | LIV | | 72 | | | 2 | | 14.8 |
| <i>Ciccaba huhula</i> | LIV | | 8 | | | | | 1.6 |
| <i>Glaucidium capense scheffleri</i> | LIV | | | 6 | | | | 1.2 |
| <i>Glaucidium passerinum</i> | LIV | | 9 | | | | | 1.8 |
| <i>Glaucidium perlatum</i> | LIV | | 71 | 62 | 14 | 12 | | 31.8 |
| <i>Glaucidium peruanum</i> | LIV | | | 50 | | | | 10 |
| <i>Nyctea scandiaca</i> | BOD | | 5 | 1 | 1 | 1 | | 1.6 |
| <i>Nyctea scandiaca</i> | LIV | | 5 | 2 | | 1 | | 1.6 |
| <i>Otus brucei</i> | LIV | | 200 | 200 | 200 | 150 | | 150 |
| <i>Otus scops</i> | LIV | | 955 | 576 | 242 | 144 | | 383.4 |
| <i>Pseudoscops clamator</i> | LIV | | 8 | 3 | | | | 2.2 |
| <i>Ptilopsis leucotis</i> | LIV | | 874 | 943 | 645 | 140 | | 520.4 |
| <i>Pulsatrix melanota</i> | LIV | | 4 | | 8 | 10 | | 4.4 |
| <i>Pulsatrix perspicillata</i> | LIV | | 8 | 1 | | 1 | | 2 |
| <i>Scotopelia bouvieri</i> | LIV | | | | 28 | 61 | | 17.8 |
| <i>Scotopelia peli</i> | LIV | | 26 | 8 | 7 | 23 | | 12.8 |
| <i>Strix aluco</i> | BOD | | 2 | 4 | 4 | 9 | 1 | 4 |
| <i>Strix aluco</i> | LIV | | 33 | 20 | 7 | 45 | | 21 |
| <i>Strix aluco</i> | TRO | | | | 2 | 4 | 2 | 1.6 |
| <i>Strix nebulosa</i> | BOD | | 1 | 2 | | | 2 | 1 |
| <i>Strix nebulosa</i> | LIV | | | 10 | 1 | 1 | | 2.4 |
| <i>Strix seloputo</i> | LIV | | 2 | | 2 | 2 | | 1.2 |
| <i>Strix uralensis</i> | LIV | | 11 | 30 | 5 | 5 | | 10.2 |
| <i>Strix virgata</i> | LIV | | 8 | 8 | | | | 3.2 |
| <i>Strix woodfordii</i> | LIV | | 62 | 75 | 12 | 31 | | 36 |
| <i>Aglaeactis cupripennis</i> | BOD | | 6 | | | | | 1.2 |
| <i>Aglaeactis cupripennis</i> | LIV | | 4 | | | | 10 | 2.8 |

| Taxon | Term | Unit | 2002 | 2003 | 2004 | 2005 | 2006 | Yearly average* |
|------------------------------------|------|------|------|------|------|------|------|-----------------|
| <i>Aglaiocercus kingi</i> | LIV | | 4 | | | 6 | 2 | 2.4 |
| <i>Amazilia</i> spp. | BOD | | | | | 6 | | 1.2 |
| <i>Amazilia</i> spp. | LIV | | | | | | 18 | 3.6 |
| <i>Amazilia amazilia</i> | LIV | | | | | 18 | 18 | 7.2 |
| <i>Amazilia brevirostris</i> | BOD | | 5 | | | | | 1 |
| <i>Amazilia chionogaster</i> | LIV | | | | | 6 | | 1.2 |
| <i>Amazilia franciae</i> | LIV | | | | | 3 | 3 | 1.2 |
| <i>Amazilia tobaci</i> | BOD | | 5 | | | | | 1 |
| <i>Amazilia tzacatl</i> | BOD | | 4 | | | 2 | | 1.2 |
| <i>Anthracothorax nigricollis</i> | LIV | | | 4 | | 6 | | 2 |
| <i>Archilochus alexandri</i> | BOD | | 13 | | | | | 2.6 |
| <i>Archilochus colubris</i> | BOD | | | 7 | | | | 1.4 |
| <i>Calliphlox evelynae</i> | BOD | | 2 | | 1 | 2 | | 1 |
| <i>Campylopterus curvipennis</i> | LIV | | | | | 10 | | 2 |
| <i>Campylopterus falcatus</i> | LIV | | | | | | 6 | 1.2 |
| <i>Campylopterus largipennis</i> | BOD | | 11 | 3 | | | | 2.8 |
| <i>Chlorostilbon swainsonii</i> | BOD | | 6 | | | | | 1.2 |
| <i>Chrysuronia oenone</i> | BOD | | 5 | 3 | | | | 1.6 |
| <i>Coeligena coeligena</i> | BOD | | 4 | 4 | | | | 1.6 |
| <i>Coeligena coeligena</i> | LIV | | 4 | | | 16 | | 4 |
| <i>Coeligena torquata</i> | BOD | | 6 | | | | | 1.2 |
| <i>Coeligena torquata</i> | LIV | | | | | 6 | | 1.2 |
| <i>Coeligena violifer</i> | BOD | | 10 | | | | | 2 |
| <i>Coeligena violifer</i> | LIV | | | | | 6 | 6 | 2.4 |
| <i>Colibri</i> spp. | LIV | | | | | | 14 | 2.8 |
| <i>Colibri coruscans</i> | LIV | | | | | 20 | 10 | 6 |
| <i>Doryfera johannae</i> | BOD | | 3 | 3 | | | | 1.2 |
| <i>Doryfera ludovicae</i> | BOD | | 5 | | | | | 1 |
| <i>Ensifera ensifera</i> | LIV | | | | | 6 | 6 | 2.4 |
| <i>Eutoxeres condomini</i> | BOD | | 10 | 2 | | | | 2.4 |
| <i>Florisuga mellivora</i> | BOD | | 8 | 5 | | 1 | | 2.8 |
| <i>Florisuga mellivora</i> | LIV | | | 4 | | 10 | | 2.8 |
| <i>Glaucis hirsutus</i> | BOD | | 14 | 4 | | | | 3.6 |
| <i>Glaucis hirsutus</i> | LIV | | | 4 | | 6 | 6 | 3.2 |
| <i>Heliangelus amethysticollis</i> | BOD | | 10 | | | | | 2 |
| <i>Heliangelus regalis</i> | BOD | | 3 | 3 | | | | 1.2 |
| <i>Heliodoxa aurescens</i> | BOD | | 5 | 3 | | | | 1.6 |
| <i>Hylocharis cyanus</i> | BOD | | 6 | 2 | | | | 1.6 |
| <i>Lesbia nuna</i> | LIV | | | | | 18 | 28 | 9.2 |
| <i>Lesbia victoriae</i> | LIV | | | | | 10 | 10 | 4 |
| <i>Metallura aeneocauda</i> | BOD | | 5 | | | | | 1 |
| <i>Metallura tyrianthina</i> | BOD | | 9 | | | | | 1.8 |

| Taxon | Term | Unit | 2002 | 2003 | 2004 | 2005 | 2006 | Yearly average* |
|----------------------------------|------|------|-------|--------|-------|-------|------|-----------------|
| <i>Oreotrochilus estella</i> | LIV | | 4 | | | 9 | 9 | 4.4 |
| <i>Patagona gigas</i> | LIV | | 4 | | | 10 | 18 | 6.4 |
| <i>Phaethomis bourcierii</i> | BOD | | 7 | 2 | | | | 1.8 |
| <i>Phaethomis griseogularis</i> | LIV | | | | | 10 | 2 | 2.4 |
| <i>Phaethomis guy</i> | BOD | | 11 | 2 | | | | 2.6 |
| <i>Phaethomis guy</i> | LIV | | | | | 6 | | 1.2 |
| <i>Phaethomis hispidus</i> | BOD | | 6 | 1 | | | | 1.4 |
| <i>Phaethomis idaliae</i> | LIV | | | | | | 5 | 1 |
| <i>Phaethomis longuemareus</i> | BOD | | 4 | 3 | | | | 1.4 |
| <i>Phaethomis malaris</i> | BOD | | 10 | 7 | | | | 3.4 |
| <i>Phaethomis stuarti</i> | BOD | | 5 | | | | | 1 |
| <i>Phaethomis superciliosus</i> | BOD | | 10 | | | | | 2 |
| <i>Polytmus theresiae</i> | BOD | | 7 | | | | | 1.4 |
| <i>Thalurania furcata</i> | BOD | | 14 | 7 | | | | 4.2 |
| <i>Thalurania furcata</i> | LIV | | | | | 6 | | 1.2 |
| <i>Thaumastura cora</i> | LIV | | 4 | | | 6 | 10 | 4 |
| <i>Threnetes niger</i> | BOD | | 15 | 4 | | | | 3.8 |
| <i>Topaza pyra</i> | BOD | | 6 | 2 | | | | 1.6 |
| <i>Trochilus polytmus</i> | LIV | | 8 | | | | | 1.6 |
| <i>Rhyticeros plicatus</i> | LIV | | 240 | | | | 40 | 56 |
| <i>Pteroglossus aracari</i> | LIV | | 221 | 58 | 135 | 307 | 27 | 149.6 |
| <i>Pteroglossus viridis</i> | LIV | | 78 | 34 | 86 | 57 | 52 | 61.4 |
| <i>Ramphastos sulfuratus</i> | LIV | | 21 | | | 64 | | 17 |
| <i>Ramphastos toco</i> | LIV | | 239 | 549 | 188 | 152 | 90 | 243.6 |
| <i>Ramphastos tucanus</i> | LIV | | 158 | 121 | 168 | 177 | 46 | 134 |
| <i>Ramphastos vitellinus</i> | LIV | | 184 | 153 | 259 | 193 | 39 | 165.6 |
| <i>Rupicola peruviana</i> | LIV | | 16 | 24 | 10 | | | 10 |
| <i>Leiothrix lutea</i> | BOD | | 8 | | | | | 1.6 |
| <i>Leiothrix lutea</i> | LIV | | | 500 | | | | 100 |
| <i>Paroaria capitata</i> | LIV | | 1861 | 894 | | | | 551 |
| <i>Paroaria coronata</i> | LIV | | 2970 | 1658 | 1 | 1 | | 926 |
| <i>Lonchura oryzivora</i> | LIV | | | | 200 | | | 40 |
| <i>Gracula religiosa</i> | LIV | | 3790 | 3293 | 2192 | | | 1855 |
| REPTILIA | | | | | | | | |
| <i>Platysternon megacephalum</i> | LIV | | | | | 29 | | 7.25 |
| <i>Callagur borneoensis</i> | LIV | | 446 | 343 | 70 | | | 171.8 |
| <i>Cuora amboinensis</i> | CAP | kg | | 600 | 200 | 390 | | 238 |
| <i>Cuora amboinensis</i> | LIV | | 52511 | 136770 | 93870 | 43377 | 1513 | 65608.2 |
| <i>Cuora aurocapitata</i> | LIV | | 100 | | | | | 20 |
| <i>Cuora galbinifrons</i> | LIV | | 2 | 3 | | | | 1 |
| <i>Cuora trifasciata</i> | LIV | | | | | 8 | | 1.6 |
| <i>Heosemys annandalii</i> | LIV | | | 3181 | 4032 | 3000 | | 2553.25 |

| Taxon | Term | Unit | 2002 | 2003 | 2004 | 2005 | 2006 | Yearly average* |
|-------------------------------------|------|------|------|-------|-------|-------|------|-----------------|
| <i>Heosemys grandis</i> | CAP | kg | | 512 | | | | 128 |
| <i>Heosemys grandis</i> | LIV | | | 3365 | 13950 | 22200 | | 9878.75 |
| <i>Heosemys spinosa</i> | CAP | kg | | 1050 | 300 | | | 337.5 |
| <i>Heosemys spinosa</i> | LIV | | | 5481 | 4456 | 14594 | 145 | 6169 |
| <i>Leucocephalon yuwonoi</i> | LIV | | | 88 | 104 | 96 | 60 | 87 |
| <i>Malayemys subtrijuga</i> | CAP | | | | | | 2 | 1 |
| <i>Malayemys subtrijuga</i> | LIV | | | | | 89 | 43 | 66 |
| <i>Mauremys annamensis</i> | LIV | | | 6 | | | 34 | 10 |
| <i>Notochelys platynota</i> | LIV | | | | | 5087 | 3 | 2545 |
| <i>Oritia borneensis</i> | CAP | kg | | 50 | | | | 12.5 |
| <i>Oritia borneensis</i> | LIV | | | 8606 | 9240 | 21394 | | 9810 |
| <i>Siebenrockiella crassicollis</i> | CAP | kg | | 3700 | | 144 | | 961 |
| <i>Siebenrockiella crassicollis</i> | LIV | | | 15454 | 26059 | 4040 | 405 | 11489.5 |
| <i>Terrapene carolina</i> | LIV | | 3 | 6 | 2 | 2 | 10 | 4.6 |
| <i>Chersina angulata</i> | LIV | | 2 | 12 | | 77 | 26 | 23.4 |
| <i>Geochelone carbonaria</i> | LIV | | 1073 | 1339 | 1185 | 846 | 858 | 1060.2 |
| <i>Geochelone chilensis</i> | LIV | | 19 | 187 | 9 | 6 | 40 | 52.2 |
| <i>Geochelone denticulata</i> | CAP | | 20 | | | | | 4 |
| <i>Geochelone denticulata</i> | LIV | | 848 | 735 | 572 | 713 | 651 | 703.8 |
| <i>Geochelone elegans</i> | LIV | | 2100 | 2811 | 494 | | | 1081 |
| <i>Geochelone gigantea</i> | BON | | | 27 | | 18 | | 9 |
| <i>Geochelone gigantea</i> | CAP | | | 3 | 1 | 4 | | 1.6 |
| <i>Geochelone gigantea</i> | LIV | | 4 | 1 | 2 | 4 | 7 | 3.6 |
| <i>Geochelone platynota</i> | LIV | | 10 | | | | | 2 |
| <i>Geochelone sulcata</i> | LIV | | 212 | 59 | 21 | 10 | | 60.4 |
| <i>Gopherus agassizii</i> | CAP | | 1 | 4 | | | | 1 |
| <i>Gopherus agassizii</i> | LIV | | 4 | 8 | 7 | 2 | 4 | 5 |
| <i>Indotestudo elongata</i> | LIV | | 600 | 290 | 355 | 208 | 70 | 304.6 |
| <i>Indotestudo forstenii</i> | LIV | | 306 | 491 | 424 | 477 | 174 | 374.4 |
| <i>Kinixys belliana</i> | BOD | | | 51 | | | | 10.2 |
| <i>Kinixys belliana</i> | CAP | | 40 | | 50 | | | 18 |
| <i>Kinixys belliana</i> | LIV | | 2613 | 1016 | 456 | 295 | 510 | 978 |
| <i>Kinixys erosa</i> | BOD | | | 32 | | | | 6.4 |
| <i>Kinixys erosa</i> | LIV | | 133 | 80 | 180 | 77 | 280 | 150 |
| <i>Kinixys homeana</i> | BOD | | | 26 | | | | 5.2 |
| <i>Kinixys homeana</i> | CAP | | 53 | | | | | 10.6 |
| <i>Kinixys homeana</i> | LIV | | 3265 | 1557 | 796 | 1012 | 395 | 1405 |
| <i>Kinixys lobatsiana</i> | LIV | | | | | | 10 | 2 |
| <i>Kinixys speki</i> | LIV | | | | | | 20 | 4 |
| <i>Malacochersus tornieri</i> | LIV | | | 255 | 400 | 1400 | 200 | 451 |
| <i>Manouria emys</i> | LIV | | 588 | 564 | 507 | 499 | 212 | 474 |
| <i>Manouria impressa</i> | LIV | | 28 | 41 | 41 | 50 | 6 | 33.2 |

| Taxon | Term | Unit | 2002 | 2003 | 2004 | 2005 | 2006 | Yearly average* |
|--------------------------------------|------|------|---------|-------|--------|---------|---------|-----------------|
| <i>Pyxis arachnoides</i> | BOD | | | | 100 | | | 20 |
| <i>Stigmochelys pardalis</i> | CAP | | 1 | 7 | 6 | 6 | 4 | 4.8 |
| <i>Stigmochelys pardalis</i> | LIV | | 4668 | 6309 | 3063 | 403 | 681 | 3024.8 |
| <i>Stigmochelys pardalis</i> | SKU | | | | 6 | | | 1.2 |
| <i>Stigmochelys pardalis</i> | TRO | | | 1 | 1 | 2 | 3 | 1.4 |
| <i>Testudo graeca</i> | LIV | | 4843 | 5528 | 5418 | 984 | 5393 | 4433.2 |
| <i>Testudo hermanni</i> | LIV | | 2 | 1 | | | 2 | 1 |
| <i>Testudo horsfieldii</i> | LIV | | 25855 | 25651 | 25549 | 25204 | 25000 | 25451.8 |
| <i>Testudo marginata</i> | LIV | | 1 | | 8 | | | 1.8 |
| <i>Amyda cartilaginea</i> | CAP | kg | | | | 7990 | | 3995 |
| <i>Amyda cartilaginea</i> | DER | kg | | | | 7900 | | 3950 |
| <i>Amyda cartilaginea</i> | LIV | | | | | 25066 | 7784 | 16425 |
| <i>Amyda cartilaginea</i> | MEA | kg | | | | 7900 | | 3950 |
| <i>Chitra chitra</i> | LIV | | | 1 | 178 | | | 35.8 |
| <i>Pelochelys bibroni</i> | LIV | | | 58 | 85 | 89 | | 58 |
| <i>Pelochelys cantorii</i> | LIV | | | 23 | 55 | 79 | | 39.25 |
| <i>Trionyx triunguis</i> | LIV | | 10 | 10 | 10 | | | 6 |
| <i>Erymnochelys madagascariensis</i> | LIV | | 25 | 36 | 25 | 22 | | 21.6 |
| <i>Podocnemis erythrocephala</i> | LIV | | 9 | 19 | | 39 | 39 | 21.2 |
| <i>Podocnemis unifilis</i> | LIV | | 8 | | | 10 | 3 | 4.2 |
| <i>Podocnemis vogli</i> | CAP | | 13 | | | | | 2.6 |
| <i>Alligator mississippiensis</i> | BOD | | | 38 | | 10 | | 9.6 |
| <i>Alligator mississippiensis</i> | GAR | | 8 | 11 | 5 | 5 | 10 | 7.8 |
| <i>Alligator mississippiensis</i> | LIV | | | | 16 | | 1 | 3.4 |
| <i>Alligator mississippiensis</i> | MEA | kg | 18300 | 34679 | 35423 | 26765 | 24782 | 27989.8 |
| <i>Alligator mississippiensis</i> | SKI | | 40905 | 46738 | 132469 | 437705 | 480505 | 227664.4 |
| <i>Alligator mississippiensis</i> | SKU | | 4 | 1 | 6 | 23 | 31 | 13 |
| <i>Alligator mississippiensis</i> | TEE | | | 3113 | 9787 | 2000 | 16950 | 6370 |
| <i>Alligator mississippiensis</i> | TRO | | 4 | 5 | 8 | 20 | 4 | 8.2 |
| <i>Caiman crocodilus crocodilus</i> | BOD | | 3 | | 2 | | 2 | 1.4 |
| <i>Caiman crocodilus crocodilus</i> | LIV | | 4720 | 4686 | 3305 | 4087 | 3227 | 4005 |
| <i>Caiman crocodilus crocodilus</i> | SKI | | 18473.5 | 36525 | 64522 | 65914.5 | 64583.5 | 50003.7 |
| <i>Caiman crocodilus fuscus</i> | BOD | | 188 | 170 | 210 | 23 | 68 | 131.8 |
| <i>Caiman crocodilus fuscus</i> | SKI | | 49 | 2725 | | | 2900 | 1134.8 |
| <i>Caiman yacare</i> | LIV | | 200 | | | | | 40 |
| <i>Caiman yacare</i> | MEA | kg | | 10.6 | 22500 | 68700 | 38555 | 25953.12 |
| <i>Caiman yacare</i> | SKI | | 72262.5 | 47937 | 57098 | 51330 | 19109 | 49547.3 |
| <i>Caiman yacare</i> | SKU | | | | 1 | | 1503 | 300.8 |
| <i>Palaeosuchus palpebrosus</i> | LIV | | 352 | 499 | 548 | 311 | 377 | 417.4 |
| <i>Palaeosuchus trigonatus</i> | LIV | | 224 | 354 | 363 | 293 | 428 | 332.4 |
| <i>Crocodylus johnsoni</i> | SKI | | | 118 | | 44 | | 32.4 |
| <i>Crocodylus niloticus</i> | BOD | | 1 | 28 | | | 2 | 6.2 |

| Taxon | Term | Unit | 2002 | 2003 | 2004 | 2005 | 2006 | Yearly average* |
|---|------|------|-------|-------|-------|-------|-------|-----------------|
| <i>Crocodylus niloticus</i> | GAR | | 4 | 375 | | | | 75.8 |
| <i>Crocodylus niloticus</i> | LIV | | 4000 | 3000 | | 30 | | 1406 |
| <i>Crocodylus niloticus</i> | MEA | kg | | | 12000 | 1200 | | 2640 |
| <i>Crocodylus niloticus</i> | SKI | | 3966 | 6936 | 2634 | 4085 | 1916 | 3907.4 |
| <i>Crocodylus niloticus</i> | SKU | | 8 | 26 | 21 | 137 | 131 | 64.6 |
| <i>Crocodylus niloticus</i> | TEE | | 65 | 6 | | 11 | | 16.4 |
| <i>Crocodylus niloticus</i> | TRO | | 212 | 245 | 222 | 410 | 286 | 275 |
| <i>Crocodylus novaeguineae novaeguineae</i> | MEA | kg | | | | 15000 | | 3000 |
| <i>Crocodylus novaeguineae novaeguineae</i> | SKI | | 22155 | 21604 | 41588 | 28157 | 10495 | 24799.8 |
| <i>Crocodylus novaeguineae novaeguineae</i> | TEE | | | 103 | 106 | | | 41.8 |
| <i>Crocodylus porosus</i> | CAR | | | | | 130 | | 26 |
| <i>Crocodylus porosus</i> | GAR | | | | 200 | | | 40 |
| <i>Crocodylus porosus</i> | MEA | kg | | 15000 | | 15000 | | 6000 |
| <i>Crocodylus porosus</i> | SKI | | 2880 | 3462 | 8150 | 10522 | 609 | 5124.6 |
| <i>Crocodylus porosus</i> | SKU | | 1 | 3 | 105 | 1 | | 22 |
| <i>Crocodylus porosus</i> | TEE | | | | | | 11 | 2.2 |
| <i>Crocodylus porosus</i> | TRO | | | 4 | | 2 | | 1.2 |
| <i>Phelsuma abbotti</i> | BOD | | | 3 | | 2 | 1 | 1.2 |
| <i>Phelsuma abbotti</i> | LIV | | 50 | | | | | 10 |
| <i>Phelsuma barbouri</i> | BOD | | | 3 | 1 | | 3 | 1.4 |
| <i>Phelsuma barbouri</i> | LIV | | 50 | | | | | 10 |
| <i>Phelsuma comorensis</i> | LIV | | 1044 | 450 | 2600 | | 300 | 878.8 |
| <i>Phelsuma dubia</i> | BOD | | | 36 | | | 1 | 7.4 |
| <i>Phelsuma dubia</i> | LIV | | 5211 | 4324 | 5947 | 2808 | 2893 | 4236.6 |
| <i>Phelsuma flavigularis</i> | LIV | | 50 | | | | | 10 |
| <i>Phelsuma guentheri</i> | LIV | | | | | 36 | | 7.2 |
| <i>Phelsuma guttata</i> | BOD | | | 9 | 3 | 2 | | 2.8 |
| <i>Phelsuma guttata</i> | LIV | | 50 | | | | | 10 |
| <i>Phelsuma laticauda</i> | LIV | | 8300 | 3085 | 6483 | 4470 | 2014 | 4870.4 |
| <i>Phelsuma lineata</i> | BOD | | | 30 | 22 | 3 | 1 | 11.2 |
| <i>Phelsuma lineata</i> | LIV | | 1810 | 1755 | 1501 | 1737 | 606 | 1481.8 |
| <i>Phelsuma madagascariensis</i> | BOD | | | 58 | 5 | 3 | 2 | 13.6 |
| <i>Phelsuma madagascariensis</i> | LIV | | 2136 | 1860 | 1587 | 2098 | 1576 | 1851.4 |
| <i>Phelsuma modesta</i> | BOD | | | 3 | 8 | | | 2.2 |
| <i>Phelsuma modesta</i> | LIV | | 145 | | 4 | | | 29.8 |
| <i>Phelsuma mutabilis</i> | BOD | | | 16 | 3 | | 1 | 4 |
| <i>Phelsuma nigristriata</i> | LIV | | 50 | | | | 150 | 40 |
| <i>Phelsuma quadriocellata</i> | BOD | | 9 | 47 | 7 | 3 | 1 | 13.4 |
| <i>Phelsuma quadriocellata</i> | LIV | | 1890 | 1785 | 1527 | 2130 | 1355 | 1737.4 |
| <i>Phelsuma robertmertensi</i> | LIV | | 100 | | | | | 20 |
| <i>Phelsuma serratauda</i> | LIV | | 100 | | | | | 20 |
| <i>Phelsuma standingi</i> | BOD | | | 5 | | | | 1 |

| Taxon | Term | Unit | 2002 | 2003 | 2004 | 2005 | 2006 | Yearly average* |
|----------------------------------|------|------|-------|-------|-------|------|------|-----------------|
| <i>Phelsuma standingi</i> | LIV | | 50 | | | | | 10 |
| <i>Phelsuma v-nigra</i> | LIV | | 650 | | 1300 | 450 | | 480 |
| <i>Phelsuma v-nigra pasteuri</i> | LIV | | 50 | | | | | 10 |
| <i>Uroplatus ebenau</i> | LIV | | | | 840 | 1072 | 734 | 661.5 |
| <i>Uroplatus fimbriatus</i> | BOD | | | | | 12 | | 3 |
| <i>Uroplatus fimbriatus</i> | LIV | | | | 976 | 1288 | 789 | 763.25 |
| <i>Uroplatus guentheri</i> | LIV | | | | 40 | 111 | 2 | 38.25 |
| <i>Uroplatus henkeli</i> | BOD | | | | | | 4 | 1 |
| <i>Uroplatus henkeli</i> | LIV | | | | 60 | 164 | 77 | 75.25 |
| <i>Uroplatus lineatus</i> | LIV | | | | 752 | 967 | 473 | 548 |
| <i>Uroplatus malama</i> | LIV | | | | | 20 | 4 | 6 |
| <i>Uroplatus pietschmanni</i> | LIV | | | | 30 | 262 | 96 | 97 |
| <i>Uroplatus phantasticus</i> | LIV | | | | 1100 | 1514 | 947 | 890.25 |
| <i>Uroplatus sikorae</i> | LIV | | | | 764 | 1175 | 929 | 717 |
| <i>Uromastix acanthinura</i> | LIV | | 504 | 275 | 660 | 450 | 150 | 407.8 |
| <i>Uromastix aegyptia</i> | BOD | | | | | | 29 | 5.8 |
| <i>Uromastix aegyptia</i> | LIV | | 506 | 8 | 4 | 1750 | 300 | 513.6 |
| <i>Uromastix benti</i> | LIV | | 700 | | | | | 140 |
| <i>Uromastix dispar</i> | LIV | | 26846 | 18800 | 12605 | 7138 | 9037 | 14885.2 |
| <i>Uromastix geyri</i> | LIV | | 8340 | 11414 | 8283 | 7565 | 7000 | 8520.4 |
| <i>Uromastix hardwickii</i> | LIV | | 700 | 201 | | 1 | | 180.4 |
| <i>Uromastix ocellata</i> | LIV | | 1543 | 2745 | 3501 | 2493 | 1150 | 2286.4 |
| <i>Uromastix ornata</i> | LIV | | 655 | 250 | | 100 | 200 | 241 |
| <i>Bradypodion adolfifrideri</i> | LIV | | 165 | 6 | 150 | | | 64.2 |
| <i>Bradypodion fischeri</i> | LIV | | 4543 | 5195 | 4122 | 3427 | 4167 | 4290.8 |
| <i>Bradypodion oxyrhinum</i> | LIV | | 4 | | | | 2 | 1.2 |
| <i>Bradypodion pumilum</i> | LIV | | | | | 10 | | 2 |
| <i>Bradypodion spinosum</i> | LIV | | 16 | | | | 8 | 4.8 |
| <i>Bradypodion tavetanum</i> | BOD | | 6 | | | | | 1.2 |
| <i>Bradypodion tavetanum</i> | LIV | | 3535 | 3461 | 2762 | 2112 | 2069 | 2787.8 |
| <i>Bradypodion uthmoelleri</i> | LIV | | | | | | 5 | 1 |
| <i>Bradypodion xenorhinum</i> | LIV | | 273 | 1573 | 1412 | 205 | 39 | 700.4 |
| <i>Brookesia ambreensis</i> | LIV | | | 7 | | | | 1.75 |
| <i>Brookesia antakarana</i> | BOD | | | 3 | 3 | | | 1.5 |
| <i>Brookesia brygooi</i> | BOD | | | | | | 6 | 1.5 |
| <i>Brookesia brygooi</i> | LIV | | | 15 | 5 | | | 5 |
| <i>Brookesia decaryi</i> | LIV | | 15 | 365 | 255 | | | 127 |
| <i>Brookesia ebenau</i> | LIV | | | 50 | | | | 12.5 |
| <i>Brookesia griveaudi</i> | BOD | | | | 2 | 2 | | 1 |
| <i>Brookesia lolontany</i> | BOD | | | 13 | | | | 3.25 |
| <i>Brookesia minima</i> | BOD | | | 6 | | 5 | | 2.2 |
| <i>Brookesia minima</i> | LIV | | 88 | 110 | 50 | 150 | 50 | 89.6 |

| Taxon | Term | Unit | 2002 | 2003 | 2004 | 2005 | 2006 | Yearly average* |
|--------------------------------|------|------|-------|------|------|------|------|-----------------|
| <i>Brookesia nasus</i> | BOD | | | 3 | 5 | 2 | | 2.5 |
| <i>Brookesia stumpffi</i> | LIV | | | 120 | 55 | 105 | 35 | 78.75 |
| <i>Brookesia superciliaris</i> | BOD | | | 2 | 10 | | | 3 |
| <i>Brookesia superciliaris</i> | LIV | | | 510 | 395 | 154 | 80 | 284.75 |
| <i>Brookesia therezieni</i> | LIV | | | 25 | | 39 | 26 | 22.5 |
| <i>Brookesia thieli</i> | BOD | | | 1 | 13 | 2 | 1 | 3.4 |
| <i>Brookesia thieli</i> | LIV | | 40 | 365 | 265 | 118 | 29 | 163.4 |
| <i>Brookesia vadoni</i> | LIV | | | 45 | 25 | | | 17.5 |
| <i>Calumma boettgeri</i> | BOD | | | | 1 | 6 | | 1.4 |
| <i>Calumma brevicornis</i> | BOD | | 14 | 29 | 3 | 6 | 1 | 10.6 |
| <i>Calumma brevicornis</i> | LIV | | 50 | | | | | 10 |
| <i>Calumma gallus</i> | BOD | | | 3 | 8 | | | 2.2 |
| <i>Calumma gastrotaenia</i> | BOD | | 3 | 53 | 16 | 5 | 1 | 15.6 |
| <i>Calumma globifer</i> | LIV | | 20 | | | | | 4 |
| <i>Calumma guibei</i> | BOD | | | 13 | | | | 2.6 |
| <i>Calumma malthe</i> | BOD | | | 39 | 1 | 1 | | 8.2 |
| <i>Calumma nasuta</i> | BOD | | 20 | 22 | 10 | 6 | 2 | 12 |
| <i>Calumma oshaughnessyi</i> | BOD | | 6 | 3 | 5 | 2 | | 3.2 |
| <i>Calumma oshaughnessyi</i> | LIV | | 50 | | | | | 10 |
| <i>Calumma parsonii</i> | BOD | | | 9 | 2 | | | 2.2 |
| <i>Calumma parsonii</i> | LIV | | 50 | | | | | 10 |
| <i>Calumma tsaratananensis</i> | BOD | | | 18 | | | | 3.6 |
| <i>Calumma vencesi</i> | LIV | | | 8 | | | | 1.6 |
| <i>Chamaeleo affinis</i> | LIV | | | | | 14 | 20 | 6.8 |
| <i>Chamaeleo africanus</i> | BOD | | 14 | 21 | | | | 7 |
| <i>Chamaeleo africanus</i> | LIV | | 392 | 1030 | 750 | 246 | 1910 | 865.6 |
| <i>Chamaeleo anchietae</i> | LIV | | | 30 | | | | 6 |
| <i>Chamaeleo bitaeniatus</i> | LIV | | 1719 | 2802 | 2286 | 1020 | 876 | 1740.6 |
| <i>Chamaeleo calyptratus</i> | LIV | | 1740 | | | | | 348 |
| <i>Chamaeleo chamaeleon</i> | BOD | | 14 | | | | | 2.8 |
| <i>Chamaeleo chamaeleon</i> | LIV | | 125 | | | 74 | 159 | 71.6 |
| <i>Chamaeleo cristatus</i> | BOD | | | 181 | | | | 36.2 |
| <i>Chamaeleo cristatus</i> | LIV | | 741 | 578 | 350 | 611 | 571 | 570.2 |
| <i>Chamaeleo deremensis</i> | LIV | | 846 | 857 | 632 | 585 | 797 | 743.4 |
| <i>Chamaeleo dilepis</i> | BOD | | 10 | 22 | | | | 6.4 |
| <i>Chamaeleo dilepis</i> | LIV | | 10509 | 9363 | 5746 | 4468 | 4718 | 6960.8 |
| <i>Chamaeleo eisentrauti</i> | LIV | | 20 | 42 | 20 | 104 | | 37.2 |
| <i>Chamaeleo ellioti</i> | LIV | | 1530 | 3144 | 2485 | 885 | 144 | 1637.6 |
| <i>Chamaeleo feae</i> | LIV | | | 386 | 483 | 1110 | 745 | 544.8 |
| <i>Chamaeleo fuelleborni</i> | LIV | | 843 | 867 | 662 | 372 | 685 | 685.8 |
| <i>Chamaeleo goetzei</i> | LIV | | | | | 44 | 5 | 9.8 |
| <i>Chamaeleo gracilis</i> | BOD | | 2 | 115 | | | | 23.4 |

| Taxon | Term | Unit | 2002 | 2003 | 2004 | 2005 | 2006 | Yearly average* |
|---|------|------|-------|------|------|------|------|-----------------|
| <i>Chamaeleo gracilis</i> | LIV | | 2559 | 3503 | 1905 | 1926 | 900 | 2158.6 |
| <i>Chamaeleo hoehnelii</i> | LIV | | 810 | 2657 | 2205 | 270 | 168 | 1222 |
| <i>Chamaeleo jacksonii</i> | LIV | | 998 | 856 | 501 | 674 | 711 | 748 |
| <i>Chamaeleo jacksonii merumontanus</i> | LIV | | 247 | 327 | 550 | 373 | 369 | 373.2 |
| <i>Chamaeleo johnstoni</i> | LIV | | 1025 | 4704 | 2601 | 680 | 115 | 1825 |
| <i>Chamaeleo laevigatus</i> | LIV | | | 75 | | | | 15 |
| <i>Chamaeleo melleri</i> | LIV | | 4489 | 4353 | 3615 | 3038 | 2608 | 3620.6 |
| <i>Chamaeleo montium</i> | BOD | | | 79 | | | | 15.8 |
| <i>Chamaeleo montium</i> | LIV | | 1544 | 925 | 465 | 935 | 135 | 800.8 |
| <i>Chamaeleo oweni</i> | BOD | | | 79 | | | | 15.8 |
| <i>Chamaeleo oweni</i> | LIV | | 30 | 72 | 17 | 47 | 12 | 35.6 |
| <i>Chamaeleo quadricornis</i> | BOD | | | 17 | | | | 3.4 |
| <i>Chamaeleo quadricornis</i> | LIV | | 703 | 487 | 540 | 1217 | 1381 | 865.6 |
| <i>Chamaeleo quilensis</i> | LIV | | 322 | 515 | 168 | | 35 | 208 |
| <i>Chamaeleo rudis</i> | LIV | | 1454 | 2182 | 1474 | 1412 | 1660 | 1636.4 |
| <i>Chamaeleo senegalensis</i> | BOD | | 9 | 38 | | | | 9.4 |
| <i>Chamaeleo senegalensis</i> | LIV | | 11902 | 3980 | 2429 | 2395 | 2183 | 4577.8 |
| <i>Chamaeleo tempeli</i> | LIV | | 10 | | | | 20 | 6 |
| <i>Chamaeleo weneri</i> | BOD | | 6 | | | | | 1.2 |
| <i>Chamaeleo weneri</i> | LIV | | 650 | 849 | 529 | 624 | 563 | 643 |
| <i>Chamaeleo wiedersheimi</i> | LIV | | 303 | 334 | 271 | 592 | 537 | 407.4 |
| <i>Furcifer angeli</i> | BOD | | | 8 | | | | 1.6 |
| <i>Furcifer antimena</i> | LIV | | 20 | | | | | 4 |
| <i>Furcifer balteatus</i> | LIV | | 20 | | | | | 4 |
| <i>Furcifer bifidus</i> | BOD | | | | 5 | | | 1 |
| <i>Furcifer bifidus</i> | LIV | | | 30 | | 5 | | 7 |
| <i>Furcifer campani</i> | BOD | | | 1 | 1 | 2 | 2 | 1.2 |
| <i>Furcifer campani</i> | LIV | | 20 | | | | | 4 |
| <i>Furcifer cephalolepis</i> | LIV | | 2067 | 300 | | | | 473.4 |
| <i>Furcifer labordi</i> | BOD | | | 19 | | | | 3.8 |
| <i>Furcifer labordi</i> | LIV | | 20 | | | | | 4 |
| <i>Furcifer lateralis</i> | BOD | | 1 | 28 | 8 | 1 | 1 | 7.8 |
| <i>Furcifer lateralis</i> | LIV | | 1887 | 1890 | 1618 | 2138 | 1298 | 1766.2 |
| <i>Furcifer oustaleti</i> | BOD | | 7 | 52 | 4 | 4 | 2 | 13.8 |
| <i>Furcifer oustaleti</i> | LIV | | 1716 | 1831 | 1471 | 2013 | 990 | 1604.2 |
| <i>Furcifer pardalis</i> | BOD | | | 8 | 8 | 22 | | 7.6 |
| <i>Furcifer pardalis</i> | LIV | | 1856 | 1804 | 1569 | 2304 | 1377 | 1782 |
| <i>Furcifer petteri</i> | BOD | | | 3 | 4 | 2 | | 1.8 |
| <i>Furcifer petteri</i> | LIV | | 100 | | | | | 20 |
| <i>Furcifer polleni</i> | LIV | | 30 | | | | | 6 |
| <i>Furcifer rhinocerotus</i> | BOD | | | | 3 | 3 | | 1.2 |
| <i>Furcifer verrucosus</i> | BOD | | | 4 | 3 | 3 | | 2 |

| Taxon | Term | Unit | 2002 | 2003 | 2004 | 2005 | 2006 | Yearly average* |
|----------------------------------|------|------|--------|--------|--------|--------|--------|-----------------|
| <i>Furcifer verrucosus</i> | LIV | | 1702 | 1831 | 1473 | 1854 | 876 | 1547.2 |
| <i>Furcifer willsii</i> | BOD | | | 2 | 4 | 1 | | 1.4 |
| <i>Furcifer willsii</i> | LIV | | 50 | | | | | 10 |
| <i>Iguana iguana</i> | BOD | | 31 | 143 | 98 | 24 | 105 | 80.2 |
| <i>Iguana iguana</i> | LIV | | 42309 | 32864 | 50226 | 12800 | 19757 | 31591.2 |
| <i>Iguana iguana</i> | MEA | kg | 44 | 79.45 | 35 | 20 | 54.15 | 46.52 |
| <i>Phrynosoma coronatum</i> | LIV | | | | 4 | | 1 | 1 |
| <i>Cordylus imkae</i> | LIV | | | | | | 8 | 1.6 |
| <i>Cordylus mossambicus</i> | LIV | | 1470 | 1504 | 690 | 370 | 150 | 836.8 |
| <i>Cordylus rhodesianus</i> | LIV | | 1570 | 1695 | 1240 | 620 | 800 | 1185 |
| <i>Cordylus tropidosternum</i> | LIV | | 6589 | 7969 | 6599 | 5373 | 4751 | 6256.2 |
| <i>Cordylus vittifer</i> | LIV | | 1599 | 1000 | 401 | 335 | 400 | 747 |
| <i>Cordylus warreni</i> | LIV | | 165 | 25 | 126 | 150 | | 93.2 |
| <i>Tupinambis merianae</i> | GAR | | | | | 14 | | 2.8 |
| <i>Tupinambis merianae</i> | LIV | | 641 | 961 | | | | 320.4 |
| <i>Tupinambis merianae</i> | SKI | | 184193 | 253242 | 225722 | 259106 | 69854 | 198423.4 |
| <i>Tupinambis merianae</i> | SKI | kg | 1750 | | | | | 350 |
| <i>Tupinambis rufescens</i> | LIV | | 1226 | 662 | | | | 377.6 |
| <i>Tupinambis rufescens</i> | SKI | | 115991 | 108922 | 124370 | 204676 | 122305 | 135252.8 |
| <i>Tupinambis teguixin</i> | LIV | | 2757 | 2089 | 1485 | 2317 | 1014 | 1932.4 |
| <i>Corucia zebrata</i> | LIV | | 225 | 1329 | 100 | 415 | | 413.8 |
| <i>Varanus albigularis</i> | LIV | | 2049 | 2303 | 1338 | 1255 | 1446 | 1678.2 |
| <i>Varanus albigularis</i> | TRO | | | 3 | 3 | | 2 | 1.6 |
| <i>Varanus doreanus</i> | LIV | | 451 | 416 | 576 | 467 | 116 | 405.2 |
| <i>Varanus dumerilii</i> | LIV | | 476 | 354 | 428 | 363 | 90 | 342.2 |
| <i>Varanus exanthematicus</i> | BOD | | 2 | 27 | | | | 5.8 |
| <i>Varanus exanthematicus</i> | LIV | | 31267 | 30497 | 15563 | 22906 | 17235 | 23493.6 |
| <i>Varanus indicus</i> | LIV | | 415 | 1126 | 414 | 214 | 297 | 493.2 |
| <i>Varanus indicus</i> | MEA | kg | 5 | | | | | 1 |
| <i>Varanus indicus</i> | SKI | | 1 | 11 | 44 | | | 11.2 |
| <i>Varanus jobiensis</i> | LIV | | 300 | 270 | 298 | 275 | 115 | 251.6 |
| <i>Varanus macraei</i> | LIV | | | | 10 | | | 2 |
| <i>Varanus melinus</i> | LIV | | | | 15 | | | 3 |
| <i>Varanus niloticus</i> | BOD | | 3 | 16 | 1 | 1 | | 4.2 |
| <i>Varanus niloticus</i> | GAR | | 27 | | | | | 5.4 |
| <i>Varanus niloticus</i> | LIV | | 8612 | 5436 | 3723 | 2762 | 1757 | 4458 |
| <i>Varanus niloticus</i> | SKI | | 198387 | 151011 | 180222 | 136329 | 143519 | 161893.6 |
| <i>Varanus niloticus</i> | TRO | | | 1 | 3 | 4 | 1 | 1.8 |
| <i>Varanus ornatus</i> | BOD | | | 36 | | | | 7.2 |
| <i>Varanus ornatus</i> | LIV | | | | 6 | | 10 | 3.2 |
| <i>Varanus panoptes</i> | LIV | | 88 | | | 10 | | 19.6 |
| <i>Varanus prasinus beccarii</i> | LIV | | 188 | 188 | 200 | 2 | | 115.6 |

| Taxon | Term | Unit | 2002 | 2003 | 2004 | 2005 | 2006 | Yearly average* |
|----------------------------------|------|------|--------|--------|--------|--------|--------|-----------------|
| <i>Varanus rudicollis</i> | LIV | | 834 | 837 | 933 | 838 | 390 | 766.4 |
| <i>Varanus salvadorii</i> | LIV | | 194 | 168 | 203 | 197 | 114 | 175.2 |
| <i>Varanus salvator</i> | GAL | | | | | 13 | | 2.6 |
| <i>Varanus salvator</i> | LIV | | 17434 | 19533 | 18342 | 27789 | 19196 | 20458.8 |
| <i>Varanus salvator</i> | LIV | kg | 20800 | | | | | 4160 |
| <i>Varanus salvator</i> | MEA | | | | | | 42393 | 8478.6 |
| <i>Varanus salvator</i> | MEA | kg | 21140 | 32057 | 52524 | 40288 | 0.18 | 29201.84 |
| <i>Varanus salvator</i> | SKI | | 553723 | 644813 | 588268 | 729827 | 455665 | 594459.2 |
| <i>Varanus semiremex</i> | LIV | | 32 | | | | | 6.4 |
| <i>Varanus timorensis</i> | LIV | | 233 | 72 | 50 | 82 | | 87.4 |
| <i>Varanus yemenensis</i> | LIV | | 10 | | | | | 2 |
| <i>Loxocemus bicolor</i> | LIV | | 57 | | | | | 11.4 |
| <i>Apodora papuana</i> | LIV | | 148 | 203 | 305 | 260 | 38 | 190.8 |
| <i>Leiopython albertisii</i> | LIV | | 413 | 442 | 493 | 407 | 263 | 403.6 |
| <i>Liasis fuscus</i> | LIV | | 184 | 161 | 279 | 294 | 16 | 186.8 |
| <i>Liasis mackloti</i> | LIV | | 398 | 344 | 436 | 238 | 78 | 298.8 |
| <i>Morelia amethystina</i> | LIV | | 380 | 405 | 467 | 413 | 266 | 386.2 |
| <i>Morelia boeleni</i> | LIV | | 17 | | 3 | | | 4 |
| <i>Morelia spilota</i> | LIV | | 369 | 336 | 405 | 371 | 245 | 345.2 |
| <i>Morelia viridis</i> | LIV | | 600 | 274 | 103 | 219 | 25 | 244.2 |
| <i>Python breitensteini</i> | LIV | | | | 847 | 682 | 161 | 338 |
| <i>Python breitensteini</i> | SKI | | | | 14970 | 11499 | 30963 | 11486.4 |
| <i>Python brongersmai</i> | LIV | | | | 3276 | 3219 | 1502 | 1599.4 |
| <i>Python brongersmai</i> | SKI | | | | 81395 | 118406 | 82520 | 56464.2 |
| <i>Python curtus</i> | LIV | | 5691 | 3771 | 2825 | 2177 | 166 | 2926 |
| <i>Python curtus</i> | SKI | | 201836 | 100580 | 36935 | 1617 | 1906 | 68574.8 |
| <i>Python molurus bivittatus</i> | LIV | | 5238 | 2125 | 526 | 201 | 200 | 1658 |
| <i>Python molurus bivittatus</i> | SKI | | 750 | 10000 | 200 | 2600 | | 2710 |
| <i>Python regius</i> | BOD | | 1 | 13 | | 2 | | 3.2 |
| <i>Python regius</i> | LIV | | 62417 | 9093 | 11884 | 17397 | 12272 | 22612.6 |
| <i>Python regius</i> | SKI | | 20 | | 20 | | | 8 |
| <i>Python reticulatus</i> | GAB | | | | | | 150 | 30 |
| <i>Python reticulatus</i> | GAB | kg | | | | 57 | | 11.4 |
| <i>Python reticulatus</i> | GAL | | | | | 57 | | 11.4 |
| <i>Python reticulatus</i> | GAL | kg | | | | 119.4 | | 23.88 |
| <i>Python reticulatus</i> | LIV | | 4536 | 3929 | 4917 | 7873 | 2028 | 4656.6 |
| <i>Python reticulatus</i> | MEA | | 5000 | | | 10078 | 19501 | 6915.8 |
| <i>Python reticulatus</i> | MEA | kg | 10617 | 20340 | 30404 | 39008 | | 20073.8 |
| <i>Python reticulatus</i> | SKI | | 330035 | 224404 | 272749 | 337809 | 231302 | 279259.8 |
| <i>Python reticulatus</i> | SKI | m | | | 1100 | | | 220 |
| <i>Python reticulatus</i> | SKU | | | | | | 13 | 2.6 |
| <i>Python sebae</i> | BOD | | | 48 | | | | 9.6 |

| Taxon | Term | Unit | 2002 | 2003 | 2004 | 2005 | 2006 | Yearly average* |
|------------------------------|------|------|-------|------|------|------|-------|-----------------|
| <i>Python sebae</i> | GAR | | | | | 88 | | 17.6 |
| <i>Python sebae</i> | LIV | | 357 | 117 | 324 | 1575 | 36 | 481.8 |
| <i>Python sebae</i> | SKI | | 9188 | 1091 | 3088 | 3434 | 4179 | 4196 |
| <i>Python sebae</i> | TRO | | 2 | 6 | 9 | 8 | 5 | 6 |
| <i>Boa constrictor</i> | BOD | | 2 | 6 | 8 | 4 | 4 | 4.8 |
| <i>Boa constrictor</i> | LIV | | 4616 | 2061 | 2569 | 5841 | 1730 | 3363.4 |
| <i>Boa constrictor</i> | SKI | | 40 | 1 | 2 | 2 | 3 | 9.6 |
| <i>Calabaria reinhardtii</i> | BOD | | | 32 | | | | 6.4 |
| <i>Calabaria reinhardtii</i> | LIV | | 908 | 825 | 594 | 1083 | 438 | 769.6 |
| <i>Candoia aspera</i> | BOD | | | | | 5 | | 1 |
| <i>Candoia aspera</i> | LIV | | 889 | 799 | 963 | 796 | 411 | 771.6 |
| <i>Candoia bibroni</i> | LIV | | 325 | 720 | 90 | | 70 | 241 |
| <i>Candoia carinata</i> | BOD | | | | | 5 | | 1 |
| <i>Candoia carinata</i> | LIV | | 1193 | 1011 | 1104 | 1041 | 737 | 1017.2 |
| <i>Corallus caninus</i> | LIV | | 1351 | 1411 | 1252 | 1147 | 1036 | 1239.4 |
| <i>Corallus hortulanus</i> | LIV | | 2920 | 3034 | 3103 | 2938 | 2625 | 2924 |
| <i>Epicrates cenchria</i> | LIV | | 469 | 558 | 639 | 484 | 487 | 527.4 |
| <i>Epicrates fordii</i> | LIV | | | 28 | | | | 5.6 |
| <i>Epicrates gracilis</i> | LIV | | | 9 | | | | 1.8 |
| <i>Epicrates maurus</i> | LIV | | 69 | 81 | 92 | 160 | 170 | 114.4 |
| <i>Epicrates striatus</i> | LIV | | | 23 | 204 | 88 | | 63 |
| <i>Eryx miliaris</i> | LIV | | 245 | | | | | 49 |
| <i>Eryx tataricus</i> | LIV | | 40 | 150 | 100 | 70 | 150 | 102 |
| <i>Eunectes murinus</i> | LIV | | 952 | 998 | 806 | 779 | 792 | 865.4 |
| <i>Eunectes notaeus</i> | LIV | | 140 | 17 | 1 | | | 31.6 |
| <i>Eunectes notaeus</i> | SKI | | 2966 | 5954 | 5469 | 5390 | 4196 | 4795 |
| <i>Gongylophis muelleri</i> | BOD | | 6 | 6 | | | | 2.4 |
| <i>Gongylophis muelleri</i> | LIV | | 365 | 564 | 580 | 2151 | 1328 | 997.6 |
| <i>Tropidophis haetianus</i> | LIV | | | 17 | 354 | 90 | | 92.2 |
| <i>Tropidophis melanurus</i> | LIV | | | 11 | | | | 2.2 |
| <i>Clelia clelia</i> | LIV | | 100 | 1 | | | 12 | 22.6 |
| <i>Cyclagras gigas</i> | LIV | | 56 | 17 | | | | 14.6 |
| <i>Ptyas mucosus</i> | LIV | | 10000 | 4100 | | 1200 | 11 | 3062.2 |
| <i>Ptyas mucosus</i> | SKI | | | | | | 68506 | 13701.2 |
| <i>Micrurus diastema</i> | LIV | | | | 10 | 7 | | 3.4 |
| <i>Micrurus nigrocinctus</i> | LIV | | | | | 7 | | 1.4 |
| <i>Naja kaouthia</i> | BOD | | 4 | 1 | | | | 1 |
| <i>Naja kaouthia</i> | GAR | | | | 15 | | | 3 |
| <i>Naja kaouthia</i> | SKI | | | | 1999 | 2030 | 2000 | 1205.8 |
| <i>Naja naja</i> | BOD | | 251 | 1 | 10 | | 22 | 56.8 |
| <i>Naja naja</i> | GAR | | | 138 | 5 | | | 28.6 |
| <i>Naja naja</i> | LIV | | 8497 | 5259 | 3152 | 7622 | 2544 | 5414.8 |

| Taxon | Term | Unit | 2002 | 2003 | 2004 | 2005 | 2006 | Yearly average* |
|----------------------------------|------|------|--------|--------|--------|-------|-------|-----------------|
| <i>Naja naja</i> | MEA | kg | 170 | | | | | 34 |
| <i>Naja naja</i> | SKI | | 2726 | 2948 | 2299 | 1655 | 1950 | 2315.6 |
| <i>Naja sputatrix</i> | BOD | | | 200 | | 100 | | 60 |
| <i>Naja sputatrix</i> | LIV | | 4344 | 165 | 259 | 232 | | 1000 |
| <i>Naja sputatrix</i> | SKI | | 124680 | 103574 | 100175 | 98909 | 68426 | 99152.8 |
| <i>Naja sumatrana</i> | LIV | | 3 | 5 | 7 | | 3 | 3.6 |
| <i>Ophiophagus hannah</i> | LIV | | 179 | 144 | 189 | 978 | 64 | 310.8 |
| AMPHIBIA | | | | | | | | |
| <i>Allobates femoralis</i> | LIV | | 5 | | | | | 1 |
| <i>Dendrobates auratus</i> | LIV | | 900 | | | 600 | | 300 |
| <i>Dendrobates leucomelas</i> | LIV | | | | | 403 | 70 | 94.6 |
| <i>Dendrobates minutus</i> | LIV | | | | | 14 | | 2.8 |
| <i>Dendrobates pumilio</i> | BOD | | | | | 30 | 75 | 21 |
| <i>Dendrobates pumilio</i> | LIV | | | | 200 | 204 | | 80.8 |
| <i>Dendrobates tinctorius</i> | LIV | | 930 | 676 | 125 | 98 | | 365.8 |
| <i>Epipedobates pictus</i> | BOD | | 5 | | 1 | | | 1.2 |
| <i>Epipedobates trivittatus</i> | BOD | | 1 | 2 | 3 | | | 1.2 |
| <i>Epipedobates trivittatus</i> | LIV | | 581 | 663 | 510 | 489 | 344 | 517.4 |
| <i>Scaphiophryne gottlebei</i> | BOD | | | | 30 | | | 6 |
| <i>Scaphiophryne gottlebei</i> | LIV | | | 980 | 776 | 330 | 176 | 452.4 |
| <i>Hoplobatrachus tigerinus</i> | BOD | | | 3 | 2 | | | 1 |
| <i>Hoplobatrachus tigerinus</i> | MEA | kg | 184986 | 35879 | 21390 | | | 48451 |
| <i>Mantella aurantiaca</i> | BOD | | | | 105 | 1 | 5 | 22.2 |
| <i>Mantella aurantiaca</i> | LIV | | 4780 | 2681 | | | | 1492.2 |
| <i>Mantella baroni</i> | BOD | | | 20 | 137 | 2 | 6 | 33 |
| <i>Mantella baroni</i> | LIV | | 10 | 650 | 2769 | 2670 | 1214 | 1462.6 |
| <i>Mantella bernhardi</i> | BOD | | | 10 | 122 | | | 26.4 |
| <i>Mantella bernhardi</i> | LIV | | 650 | 60 | 25 | 60 | | 159 |
| <i>Mantella betsileo</i> | BOD | | 14 | 19 | 22 | 25 | 11 | 18.2 |
| <i>Mantella betsileo</i> | LIV | | 1215 | 1490 | 3386 | 3110 | 1509 | 2142 |
| <i>Mantella cowani</i> | LIV | | 1520 | 500 | 20 | | | 408 |
| <i>Mantella crocea</i> | LIV | | 630 | 125 | 2229 | 2295 | 281 | 1112 |
| <i>Mantella expectata</i> | BOD | | | | 22 | 92 | | 22.8 |
| <i>Mantella expectata</i> | LIV | | 2385 | 1125 | 4191 | 2675 | 207 | 2116.6 |
| <i>Mantella haraldmeieri</i> | BOD | | | | 9 | | | 1.8 |
| <i>Mantella haraldmeieri</i> | LIV | | 380 | 350 | 650 | | | 276 |
| <i>Mantella laevigata</i> | BOD | | | | 7 | 4 | | 2.2 |
| <i>Mantella laevigata</i> | LIV | | 1170 | 1606 | 4333 | 2910 | 916 | 2187 |
| <i>Mantella madagascariensis</i> | BOD | | | 5 | 9 | | | 2.8 |
| <i>Mantella madagascariensis</i> | LIV | | 5570 | 4873 | 6531 | 3385 | 294 | 4130.6 |
| <i>Mantella milotympanum</i> | BOD | | | 2 | 10 | 5 | | 3.4 |
| <i>Mantella milotympanum</i> | LIV | | 1270 | 1780 | 2225 | 1575 | 209 | 1411.8 |

| Taxon | Term | Unit | 2002 | 2003 | 2004 | 2005 | 2006 | Yearly average* |
|----------------------------------|------|------|----------|----------|----------|----------|---------|-----------------|
| <i>Mantella nigricans</i> | BOD | | | | 6 | 2 | | 1.6 |
| <i>Mantella nigricans</i> | LIV | | | | 750 | 315 | 145 | 242 |
| <i>Mantella pulchra</i> | BOD | | | | 8 | | 3 | 2.2 |
| <i>Mantella pulchra</i> | LIV | | 2890 | 2585 | 5337 | 3455 | 1249 | 3103.2 |
| <i>Mantella viridis</i> | BOD | | | 3 | 13 | 46 | | 12.4 |
| <i>Mantella viridis</i> | LIV | | 2370 | 2065 | 2006 | 1460 | 275 | 1635.2 |
| PISCES | | | | | | | | |
| <i>Rhincodon typus</i> | LIV | | | | | 2 | 2 | 1 |
| <i>Carcharodon carcharias</i> | TEE | | | | | 26 | | 13 |
| <i>Cetorhinus maximus</i> | FIN | | | | 21 | 8 | 39 | 13.6 |
| <i>Cetorhinus maximus</i> | FIN | kg | | | | 5538 | | 1384.5 |
| <i>Cetorhinus maximus</i> | MEA | kg | | | | 2855.4 | | 713.85 |
| <i>Neoceratodus forsteri</i> | LIV | | | | | 25 | | 5 |
| <i>Neoceratodus forsteri</i> | SCA | | | | | | 6 | 1.2 |
| <i>Acipenser</i> spp. | EGG | kg | 915.46 | 705 | 400 | 480.40 | 0.38 | 500.25 |
| <i>Acipenser baerii</i> | MEA | kg | 5.1 | | | | | 1.02 |
| <i>Acipenser fulvescens</i> | EGG | kg | | | 20 | | | 4 |
| <i>Acipenser fulvescens</i> | EGL | | 20000 | | 770000 | 240000 | 250000 | 256000 |
| <i>Acipenser fulvescens</i> | LIV | | 6700 | | 5000 | | 14 | 2342.8 |
| <i>Acipenser fulvescens</i> | MEA | kg | 42498 | 34515 | | 1237 | | 15650 |
| <i>Acipenser gueldenstaedtii</i> | BOD | | 10 | | | | | 2 |
| <i>Acipenser gueldenstaedtii</i> | EGG | kg | 12583.98 | 8300.22 | 9814.28 | 9993.80 | 0.09 | 8138.47 |
| <i>Acipenser gueldenstaedtii</i> | EGL | kg | 3.5 | 5 | | | | 1.7 |
| <i>Acipenser gueldenstaedtii</i> | LIV | | | | 1000 | | | 200 |
| <i>Acipenser gueldenstaedtii</i> | MEA | | 3200 | | | | | 640 |
| <i>Acipenser gueldenstaedtii</i> | MEA | kg | 4150 | 30538 | 6676 | | | 8272.8 |
| <i>Acipenser nudiiventris</i> | EGG | kg | 678.44 | | | | | 135.688 |
| <i>Acipenser oxyrinchus</i> | LIV | | | | | 22 | 30 | 10.4 |
| <i>Acipenser oxyrinchus</i> | LIV | kg | | | | 3 | 2 | 1 |
| <i>Acipenser oxyrinchus</i> | MEA | kg | 500 | | | | | 100 |
| <i>Acipenser persicus</i> | EGG | kg | 34544.53 | 39074.22 | 31875.29 | 11727.66 | 8661.47 | 25176.63 |
| <i>Acipenser persicus</i> | MEA | kg | 13100.2 | 29760.8 | 883.2 | 5000 | | 9748.84 |
| <i>Acipenser persicus</i> | SKI | | 32 | 90 | | 1800 | | 384.4 |
| <i>Acipenser ruthenus</i> | LIV | kg | 310 | | | | | 62 |
| <i>Acipenser schrenckii</i> | EGG | kg | 1807.28 | 1591.75 | 1419.2 | 1138.39 | | 1191.32 |
| <i>Acipenser schrenckii</i> | LIV | | 50 | | | | | 10 |
| <i>Acipenser stellatus</i> | BOD | | 10 | 1 | | | | 2.2 |
| <i>Acipenser stellatus</i> | EGG | kg | 31976.05 | 18431.85 | 14698.68 | 20571.18 | 203.15 | 17176.18 |
| <i>Acipenser stellatus</i> | EGL | kg | 3 | 5 | | | | 1.6 |
| <i>Acipenser stellatus</i> | MEA | kg | 40230 | 72429 | 6800 | | | 23891.8 |
| <i>Acipenser stellatus</i> | SKI | | 20 | 90 | | | | 22 |
| <i>Acipenser transmontanus</i> | EGG | kg | | | | 16 | 1.669 | 3.5338 |

| Taxon | Term | Unit | 2002 | 2003 | 2004 | 2005 | 2006 | Yearly average* |
|-------------------------------------|------|------|----------|---------|---------|---------|---------|-----------------|
| <i>Acipenser transmontanus</i> | EGL | | | | 100000 | 105000 | 75000 | 56000 |
| <i>Acipenser transmontanus</i> | LIV | | 44000 | 10000 | | | | 10800 |
| <i>Acipenser transmontanus</i> | MEA | kg | | 454 | | | | 90.8 |
| <i>Huso dauricus</i> | EGG | kg | 3505.5 | 2099.4 | 1732.18 | 1963.79 | | 1860.17 |
| <i>Huso huso</i> | BOD | | 10 | 1 | | | | 2.2 |
| <i>Huso huso</i> | EGG | kg | 11183.90 | 8005.05 | 4591.63 | 8340.40 | 869.57 | 6598.11 |
| <i>Huso huso</i> | EGL | | | | 90000 | | | 18000 |
| <i>Huso huso</i> | EGL | kg | 5 | 5 | | | | 2 |
| <i>Huso huso</i> | LIV | | | | 12000 | | | 2400 |
| <i>Huso huso</i> | MEA | kg | 21515.6 | 50459.3 | 23704 | | 10000 | 21135.78 |
| <i>Huso huso</i> | SKI | | 20 | 60 | | 116 | | 39.2 |
| <i>Scaphirhynchus platyrhynchus</i> | EGG | kg | | 20 | 48.45 | | 208 | 55.29 |
| <i>Polyodon spathula</i> | EGG | kg | 2511.42 | 4834.79 | 4401.38 | 5017.86 | 8591.83 | 5071.46 |
| <i>Polyodon spathula</i> | MEA | kg | 21 | 75 | | 8715.78 | 10375 | 3837.36 |
| <i>Arapaima gigas</i> | BOD | kg | | | 5 | | | 1 |
| <i>Arapaima gigas</i> | LIV | | 173 | 402 | 25 | 252 | 150 | 200.4 |
| <i>Arapaima gigas</i> | MEA | kg | | | 8 | | | 1.6 |
| <i>Arapaima gigas</i> | SCA | | | | | | 61 | 12.2 |
| <i>Arapaima gigas</i> | SCA | kg | 300 | | 230 | | | 106 |
| <i>Hippocampus</i> spp. | BOD | | | | 154 | 699 | 1426 | 759.67 |
| <i>Hippocampus</i> spp. | BOD | kg | | | 774.2 | 397.8 | | 390.67 |
| <i>Hippocampus</i> spp. | DER | | | | | 273 | 119 | 130.67 |
| <i>Hippocampus</i> spp. | DER | kg | | | 27.924 | 61.226 | | 29.72 |
| <i>Hippocampus</i> spp. | LIV | | | | 348 | 1342 | 525 | 738.33 |
| <i>Hippocampus</i> spp. | LIV | kg | | | | 363 | | 121 |
| <i>Hippocampus abdominalis</i> | LIV | | | | 6 | | | 2 |
| <i>Hippocampus algiricus</i> | BOD | kg | | | 1664.9 | 1894.9 | 358.8 | 1306.2 |
| <i>Hippocampus barbouri</i> | BOD | | | | | | 184 | 61.33 |
| <i>Hippocampus barbouri</i> | BOD | kg | | | | 193 | 434 | 209 |
| <i>Hippocampus barbouri</i> | LIV | | | | 195 | 5500 | 1334 | 2343 |
| <i>Hippocampus barbouri</i> | LIV | kg | | | | | 65 | 21.67 |
| <i>Hippocampus breviceps</i> | LIV | | | | 120 | | | 40 |
| <i>Hippocampus comes</i> | LIV | | | | 185 | 7010 | 2313 | 3169.33 |
| <i>Hippocampus coronatus</i> | LIV | | | | | 100 | | 33.33 |
| <i>Hippocampus denise</i> | LIV | | | | 140 | 1800 | 160 | 700 |
| <i>Hippocampus erectus</i> | LIV | | | | 120 | 3770 | 771 | 1553.67 |
| <i>Hippocampus guttulatus</i> | BOD | | | | 1700 | | | 566.67 |
| <i>Hippocampus guttulatus</i> | LIV | | | | 1700 | | | 566.67 |
| <i>Hippocampus hippocampus</i> | BOD | kg | | | 168 | | | 56 |
| <i>Hippocampus hippocampus</i> | LIV | | | | 40 | | | 13.33 |
| <i>Hippocampus histrix</i> | BOD | | | | | | 72.66 | 24.22 |
| <i>Hippocampus histrix</i> | BOD | kg | | | 1032.77 | 364.25 | 650.41 | 682.48 |

| Taxon | Term | Unit | 2002 | 2003 | 2004 | 2005 | 2006 | Yearly average* |
|--------------------------------------|------|------|------|------|---------|---------|---------|-----------------|
| <i>Hippocampus histrix</i> | DER | kg | | | | 15 | | 5 |
| <i>Hippocampus histrix</i> | LIV | | | | 441 | 9315 | 1100 | 3618.67 |
| <i>Hippocampus ingens</i> | BOD | | | | 299377 | | | 99792.33 |
| <i>Hippocampus ingens</i> | BOD | kg | | | 761.5 | | 2 | 254.5 |
| <i>Hippocampus ingens</i> | LIV | | | | | | 330 | 110 |
| <i>Hippocampus kelloggi</i> | BOD | | | | | 14.5 | 605.61 | 206.70 |
| <i>Hippocampus kelloggi</i> | BOD | kg | | | 2394.07 | 3911.86 | 2892.19 | 3066.04 |
| <i>Hippocampus kelloggi</i> | DER | | | | | 1860 | | 620 |
| <i>Hippocampus kelloggi</i> | DER | kg | | | | 13.63 | | 4.542 |
| <i>Hippocampus kelloggi</i> | LIV | | | | | 13824 | 3830 | 5884.67 |
| <i>Hippocampus kuda</i> | BOD | | | | | 12 | | 4 |
| <i>Hippocampus kuda</i> | BOD | kg | | | 292.74 | 385.5 | 660 | 446.08 |
| <i>Hippocampus kuda</i> | DER | kg | | | | 327.23 | | 109.08 |
| <i>Hippocampus kuda</i> | LIV | | | | 906 | 24915 | 37901 | 21240.67 |
| <i>Hippocampus kuda</i> | LIV | kg | | | | | 48 | 16 |
| <i>Hippocampus reidi</i> | LIV | | | | 245 | 1412 | 2371 | 1342.67 |
| <i>Hippocampus spinosissimus</i> | BOD | | | | | | 1058 | 352.67 |
| <i>Hippocampus spinosissimus</i> | BOD | kg | | | 4506.99 | 7767.53 | 4749 | 5674.51 |
| <i>Hippocampus spinosissimus</i> | LIV | | | | | 5957 | 1620 | 2525.67 |
| <i>Hippocampus subelongatus</i> | LIV | | | | 60 | | 16 | 25.33 |
| <i>Hippocampus trimaculatus</i> | BOD | | | | | | 963.73 | 321.24 |
| <i>Hippocampus trimaculatus</i> | BOD | kg | | | 4007.97 | 7683.77 | 5215.78 | 5635.84 |
| <i>Hippocampus trimaculatus</i> | DER | | | | | 12000 | | 4000 |
| <i>Hippocampus trimaculatus</i> | LIV | | | | | 300 | | 100 |
| <i>Hippocampus whitei</i> | LIV | | | | 4 | | | 1.33 |
| <i>Hippocampus zosterae</i> | LIV | | | | 5 | | | 1.67 |
| <i>Cheilinus undulatus</i> | LIV | | | | | 5247 | 2 | 2624.5 |
| INVERTEBRATA | | | | | | | | |
| <i>Bhutanitis lidderdalii</i> | BOD | | 220 | | | | | 44 |
| <i>Bhutanitis mansfieldi</i> | BOD | | 380 | | | | | 76 |
| <i>Bhutanitis thaidina</i> | BOD | | 370 | | | | | 74 |
| <i>Ornithoptera spp.</i> | LIV | | | | | | 600 | 120 |
| <i>Ornithoptera chimaera</i> | BOD | | 26 | 4 | 1 | 1 | | 6.4 |
| <i>Ornithoptera croesus</i> | BOD | | | | | | 73 | 14.6 |
| <i>Ornithoptera goliath</i> | BOD | | 51 | 108 | 40 | 2 | | 40.2 |
| <i>Ornithoptera paradisea</i> | BOD | | 6 | | | | | 1.2 |
| <i>Ornithoptera priamus</i> | BOD | | 850 | 16 | 60 | 101 | | 205.4 |
| <i>Ornithoptera priamus</i> | LIV | | | | | 860 | 287 | 229.4 |
| <i>Ornithoptera priamus poseidon</i> | BOD | | 40 | 300 | 1000 | 27 | | 273.4 |
| <i>Ornithoptera priamus poseidon</i> | LIV | | 100 | | | | | 20 |
| <i>Ornithoptera urvillianus</i> | BOD | | 120 | 100 | | 13 | | 46.6 |
| <i>Ornithoptera victoriae</i> | BOD | | 218 | 4 | 5 | 1 | | 45.6 |

| Taxon | Term | Unit | 2002 | 2003 | 2004 | 2005 | 2006 | Yearly average* |
|---|------|------|--------|--------|-------|--------|--------|-----------------|
| <i>Parnassius apollo</i> | BOD | | | | | 53 | 400 | 90.6 |
| <i>Teinopalpus imperialis</i> | BOD | | 116 | | | | | 23.2 |
| <i>Trogonoptera brookiana</i> | BOD | | 1425 | 1732 | 156 | 1156 | 467 | 987.2 |
| <i>Trogonoptera brookiana</i> | LIV | | | | 1 | 9 | | 2 |
| <i>Trogonoptera brookiana albescens</i> | BOD | | | 96 | | | | 19.2 |
| <i>Troides aeacus</i> | BOD | | 109 | 61 | 65 | | 40 | 55 |
| <i>Troides amphrysus</i> | BOD | | 16 | 2 | 86 | | 70 | 34.8 |
| <i>Troides amphrysus ruficollis</i> | BOD | | | 82 | | | | 16.4 |
| <i>Troides andromache</i> | BOD | | | | 7 | | 2 | 1.8 |
| <i>Troides cuneifer</i> | BOD | | | 2 | 30 | | 210 | 48.4 |
| <i>Troides cuneifer peninsulae</i> | BOD | | | 26 | | | | 5.2 |
| <i>Troides helena</i> | BOD | | | 111 | 4 | 100 | 40 | 51 |
| <i>Troides helena</i> | LIV | | 165 | 290 | 802 | 1835 | 865 | 791.4 |
| <i>Troides oblongomaculatus</i> | BOD | | 9 | 40 | 5 | | | 10.8 |
| <i>Troides rhadamantus</i> | LIV | | 12 | | | | | 2.4 |
| <i>Brachypelma albopilosum</i> | LIV | | 2579 | 660 | | | | 647.8 |
| <i>Pandinus imperator</i> | BOD | | 1 | | | | 5 | 1.2 |
| <i>Pandinus imperator</i> | LIV | | 128910 | 99675 | 95995 | 108523 | 74895 | 101599.6 |
| <i>Hirudo medicinalis</i> | BOD | kg | 1550 | 4927 | 2902 | 4007 | 2965 | 3270.2 |
| <i>Hirudo medicinalis</i> | LIV | | | 8240 | 10000 | 1 | | 3648.2 |
| <i>Hirudo medicinalis</i> | LIV | kg | 2775 | 1862.5 | 3043 | 2118 | 2936.5 | 2547 |
| <i>Hippopus hippopus</i> | CAR | | 19 | 7 | 16 | 12 | 8 | 12.4 |
| <i>Hippopus hippopus</i> | LIV | | 424 | 44 | 10 | 434 | 460 | 274.4 |
| <i>Hippopus hippopus</i> | SHE | | 1025 | 400 | 11 | 143 | 176 | 351 |
| <i>Hippopus porcellanus</i> | CAR | | | | | 649 | 1 | 130 |
| <i>Tridacna crocea</i> | CAR | | 2 | | | 3 | | 1 |
| <i>Tridacna crocea</i> | LIV | | 47223 | 67495 | 56971 | 65947 | 97129 | 66953 |
| <i>Tridacna crocea</i> | LIV | kg | 100 | | | | | 20 |
| <i>Tridacna crocea</i> | SHE | | 257 | 169 | 187 | 275 | 267 | 231 |
| <i>Tridacna derasa</i> | CAR | | | 5 | | 5 | | 2 |
| <i>Tridacna derasa</i> | LIV | | 2743 | 1102 | 433 | 8237 | 5249 | 3552.8 |
| <i>Tridacna derasa</i> | LIV | kg | | 24 | | | | 4.8 |
| <i>Tridacna derasa</i> | SHE | | 193 | 213.5 | 122 | 101 | 27 | 131.3 |
| <i>Tridacna gigas</i> | LIV | | 233 | 128 | 831 | 3983 | 2421 | 1519.2 |
| <i>Tridacna gigas</i> | SHE | | 13 | 5 | 106 | 108 | 1 | 46.6 |
| <i>Tridacna maxima</i> | CAR | | | | 2 | 23 | 7 | 6.4 |
| <i>Tridacna maxima</i> | LIV | | 24413 | 17615 | 13515 | 17753 | 15797 | 17818.6 |
| <i>Tridacna maxima</i> | LIV | kg | 100 | 100 | | | | 40 |
| <i>Tridacna maxima</i> | SHE | | 4384 | 3604 | 2042 | 289 | 271 | 2118 |
| <i>Tridacna maxima</i> | SHE | kg | | | 3900 | | | 780 |
| <i>Tridacna squamosa</i> | CAR | | 3 | 1 | 6 | 13 | | 4.6 |
| <i>Tridacna squamosa</i> | LIV | | 19163 | 8384 | 7265 | 7045 | 8350 | 10041.4 |

| Taxon | Term | Unit | 2002 | 2003 | 2004 | 2005 | 2006 | Yearly average* |
|----------------------------------|------|-------|----------|------------|------------|---------|------------|-----------------|
| <i>Tridacna squamosa</i> | SHE | | 325 | 275 | 179 | 116 | 49 | 188.8 |
| <i>Tridacna squamosa</i> | SHE | kg | 10000 | | | 38000 | 18000 | 13200 |
| <i>Strombus gigas</i> | CAR | | 35850 | 53595 | 1 | 35424 | 367 | 25047.4 |
| <i>Strombus gigas</i> | CAR | kg | 3392 | | | 149 | | 708.2 |
| <i>Strombus gigas</i> | LIV | | | 200 | | | | 40 |
| <i>Strombus gigas</i> | LIV | kg | 23 | 7591 | | 20 | | 1526.8 |
| <i>Strombus gigas</i> | MEA | kg | 2533588 | 2372335.73 | 1428912.21 | 1485058 | 1712139.46 | 1906406.68 |
| <i>Strombus gigas</i> | SHE | | 224886 | 139539 | 77814 | 99159 | 64540 | 121187.6 |
| <i>Strombus gigas</i> | SHE | kg | 11483.25 | 43431.15 | 3074.09 | | 20631.36 | 15723.97 |
| <i>Antipatharia</i> spp. | CAR | | 14572 | 1501 | 2298 | 5007 | 62 | 4688 |
| <i>Antipatharia</i> spp. | COR | | 16296 | 14960 | 142 | 42 | 37 | 6295.4 |
| <i>Antipatharia</i> spp. | COR | kg | 1 | | 5 | | | 1.2 |
| <i>Antipatharia</i> spp. | LIV | | | 150 | | | | 30 |
| <i>Antipathes</i> spp. | CAR | | | 198 | 862 | 2832 | 6093 | 1997 |
| <i>Antipathes</i> spp. | CAR | kg | | | 0.09 | 23.69 | | 4.75 |
| <i>Antipathes</i> spp. | COR | | 1 | 22 | 14 | 170 | 12 | 43.8 |
| <i>Antipathes</i> spp. | COR | kg | | | 1 | | 200 | 40.2 |
| <i>Antipathes atlantica</i> | LIV | | | | | | 5 | 1 |
| <i>Antipathes densa</i> | CAR | | 54550 | 39360 | 76229 | 44511 | 15251 | 45980.2 |
| <i>Antipathes densa</i> | CAR | kg | 26.13 | | 17.78 | 471.79 | 106.37 | 124.41 |
| <i>Antipathes densa</i> | CAR | pairs | | 100 | 1 | | | 20.2 |
| <i>Antipathes densa</i> | CAR | sets | | 37121 | 51113 | 57796 | | 29206 |
| <i>Antipathes densa</i> | COR | | 4 | | 58944 | 350 | 51199 | 22099.4 |
| <i>Antipathes densa</i> | COR | kg | | | 1.30 | 61 | 462 | 104.86 |
| <i>Antipathes densa</i> | DER | | | 79102 | | 106728 | | 37166 |
| <i>Antipathes densa</i> | LIV | | 5236 | 1000 | | 550 | | 1357.2 |
| <i>Antipathes densa</i> | LIV | sets | | 2470 | | | | 494 |
| <i>Antipathes grandis</i> | CAR | | | | 1 | 30 | | 6.2 |
| <i>Antipathes irregularis</i> | LIV | | | | | | 20 | 4 |
| <i>Cirripathes anguina</i> | CAR | | 18075 | 59802 | 97063 | 11926 | 20341 | 41441.4 |
| <i>Cirripathes anguina</i> | CAR | kg | 451.54 | 219 | 21.1 | 15 | 8.1 | 142.95 |
| <i>Cirripathes anguina</i> | COR | | | 7707 | | 9000 | | 3341.4 |
| <i>Cirripathes anguina</i> | COR | kg | | 150 | 1415 | 549 | 382 | 499.2 |
| <i>Cirripathes spiralis</i> | CAR | | | | 161 | | | 32.2 |
| <i>Stichopathes lutkeni</i> | LIV | | | | | | 5 | 1 |
| <i>Stichopathes occidentalis</i> | LIV | | | | | | 5 | 1 |
| <i>Stichopathes regularis</i> | LIV | | | | | | 7 | 1.4 |
| <i>Tylopathes crista</i> | LIV | kg | 100 | | | | | 20 |
| <i>Leiopathes grimaldii</i> | LIV | | | | | 25 | | 5 |
| <i>Myriopathes japonica</i> | CAR | | | 20 | 835 | | | 171 |
| <i>Myriopathes japonica</i> | CAR | pairs | | 191 | 313 | | | 100.8 |
| <i>Myriopathes japonica</i> | CAR | sets | | 3832 | 2833 | 691 | | 1471.2 |

| Taxon | Term | Unit | 2002 | 2003 | 2004 | 2005 | 2006 | Yearly average* |
|-------------------------------|------|------|------------|------------|------------|------------|------------|-----------------|
| <i>Myriopathes japonica</i> | DER | | | 3840 | | 759 | | 919.8 |
| <i>Plumapathes pennacea</i> | LIV | | | | | | 5 | 1 |
| <i>Tanacetipathes hirta</i> | LIV | | | | | | 5 | 1 |
| <i>Scleractinia</i> spp. | CAR | | 140 | 227 | 86 | 523 | 35 | 202.2 |
| <i>Scleractinia</i> spp. | CAR | kg | | 1 | | 1000 | | 200.2 |
| <i>Scleractinia</i> spp. | COR | | 953738 | 940999 | 939616 | 976045 | 895492 | 941178 |
| <i>Scleractinia</i> spp. | COR | kg | 2039486.37 | 2124116.17 | 2231467.29 | 2442727.32 | 2271908.52 | 2221941.13 |
| <i>Scleractinia</i> spp. | LIV | | 855438 | 31825 | 65993 | 444290 | 39959 | 287501 |
| <i>Scleractinia</i> spp. | LIV | kg | 61246.2 | 70962 | 2894519 | 79313 | 1529249 | 927057.84 |
| <i>Madracis decactis</i> | LIV | | 10 | 1 | | | | 2.2 |
| <i>Madracis mirabilis</i> | COR | | 5 | | | | | 1 |
| <i>Madracis mirabilis</i> | LIV | | 73 | 1 | | | | 14.8 |
| <i>Madracis myriaster</i> | COR | | | 5 | | | | 1 |
| <i>Pocillopora</i> spp. | COR | | 32576 | 16144 | 3514 | 1578 | 11 | 10764.6 |
| <i>Pocillopora</i> spp. | COR | kg | 30 | | | | | 6 |
| <i>Pocillopora</i> spp. | LIV | | 3839 | 3925 | 6912 | 5064 | 5187 | 4985.4 |
| <i>Pocillopora</i> spp. | LIV | kg | | 5 | | | 3 | 1.6 |
| <i>Pocillopora clavaria</i> | LIV | | | | 10 | 30 | | 8 |
| <i>Pocillopora damicornis</i> | CAR | | | | | 15 | | 3 |
| <i>Pocillopora damicornis</i> | COR | | 2491 | 4152 | 4615 | 2069 | 2392 | 3143.8 |
| <i>Pocillopora damicornis</i> | COR | kg | | 1485 | | | | 297 |
| <i>Pocillopora damicornis</i> | LIV | | 4443 | 7079 | 9082 | 12780 | 6131 | 7903 |
| <i>Pocillopora eydouxi</i> | COR | | 10330 | 1487 | 2010 | 1483 | 3180 | 3698 |
| <i>Pocillopora eydouxi</i> | COR | kg | | 598 | | | | 119.6 |
| <i>Pocillopora eydouxi</i> | LIV | | 132 | 35 | 543 | | | 142 |
| <i>Pocillopora meandrina</i> | COR | | 8000 | 5 | 150 | 150 | | 1661 |
| <i>Pocillopora meandrina</i> | LIV | | | | 20 | 185 | 251 | 91.2 |
| <i>Pocillopora verrucosa</i> | COR | | 37435 | 5511 | 6567 | 2917 | 6509 | 11787.8 |
| <i>Pocillopora verrucosa</i> | COR | kg | | 2680 | | | | 536 |
| <i>Pocillopora verrucosa</i> | LIV | | 3436 | 5515 | 7879 | 8171 | 4954 | 5991 |
| <i>Seriatopora</i> spp. | COR | | 311 | 2524 | 150 | 264 | | 649.8 |
| <i>Seriatopora</i> spp. | COR | kg | 1 | 6144 | | | | 1229 |
| <i>Seriatopora</i> spp. | LIV | | 2300 | 2765 | 201 | 166 | 901 | 1266.6 |
| <i>Seriatopora</i> spp. | LIV | kg | 19 | 74 | | | | 18.6 |
| <i>Seriatopora caliendrum</i> | COR | | 1 | | | 40 | | 8.2 |
| <i>Seriatopora caliendrum</i> | LIV | | | | | 600 | 500 | 220 |
| <i>Seriatopora guttatus</i> | LIV | | 50 | | | | | 10 |
| <i>Seriatopora hystrix</i> | COR | | 2649 | 1074 | 3823 | 3050 | 6034 | 3326 |
| <i>Seriatopora hystrix</i> | LIV | | 915 | 3167 | 6685 | 8629 | 7804 | 5440 |
| <i>Seriatopora hystrix</i> | LIV | kg | | | 27 | 27 | | 10.8 |
| <i>Seriatopora lineata</i> | LIV | | | | 15 | | | 3 |
| <i>Stylophora</i> spp. | COR | | 3762 | 8755 | 839 | 795 | 7 | 2831.6 |

| Taxon | Term | Unit | 2002 | 2003 | 2004 | 2005 | 2006 | Yearly average* |
|-------------------------------|------|------|----------|--------|-------|--------|--------|-----------------|
| <i>Stylophora</i> spp. | LIV | | 1742 | 2853 | 3099 | 2256 | 2750 | 2540 |
| <i>Stylophora</i> spp. | LIV | kg | 2 | 41 | 8 | | | 10.2 |
| <i>Stylophora pistillata</i> | COR | | 498 | 142 | 3260 | 2521 | 4622 | 2208.6 |
| <i>Stylophora pistillata</i> | LIV | | 1285 | 2267 | 5011 | 6578 | 5522 | 4132.6 |
| <i>Acropora</i> spp. | CAR | | 2 | 500 | 2014 | 268 | 2 | 557.2 |
| <i>Acropora</i> spp. | COR | | 26769 | 14591 | 19723 | 10699 | 7789 | 15914.2 |
| <i>Acropora</i> spp. | COR | kg | 15014.68 | 396531 | 1500 | | 485 | 82706.14 |
| <i>Acropora</i> spp. | LIV | | 74348 | 77618 | 95840 | 101367 | 124225 | 94679.6 |
| <i>Acropora</i> spp. | LIV | kg | 12884 | 57265 | 6136 | 8987 | 25545 | 22163.4 |
| <i>Acropora abrolhosensis</i> | LIV | | | | | 25 | 1661 | 337.2 |
| <i>Acropora aculeus</i> | LIV | | 80 | 10 | | 3 | 5 | 19.6 |
| <i>Acropora aspera</i> | LIV | | | 10 | 50 | 620 | 252 | 186.4 |
| <i>Acropora austera</i> | BOD | | | | 34 | | | 6.8 |
| <i>Acropora austera</i> | COR | | 2 | | 150 | 229 | | 76.2 |
| <i>Acropora austera</i> | LIV | | | | | 1674 | 740 | 482.8 |
| <i>Acropora batunai</i> | LIV | | | | | | 74 | 14.8 |
| <i>Acropora brueggemanni</i> | LIV | | 30 | | | 360 | 650 | 208 |
| <i>Acropora bushyensis</i> | LIV | | | | | | 5 | 1 |
| <i>Acropora caroliniana</i> | LIV | | 50 | 13 | | 115 | 266 | 88.8 |
| <i>Acropora cerealis</i> | LIV | | 138 | | | 870 | 1836 | 568.8 |
| <i>Acropora cervicomis</i> | COR | | 30 | 25 | | 13 | | 13.6 |
| <i>Acropora cervicomis</i> | LIV | | 113 | 201 | 210 | 155 | | 135.8 |
| <i>Acropora clathrata</i> | COR | | | | 5 | | | 1 |
| <i>Acropora cuneata</i> | LIV | | 80 | | | | | 16 |
| <i>Acropora cytherea</i> | BOD | | | | 34 | | | 6.8 |
| <i>Acropora cytherea</i> | COR | | 1 | | 20 | 70 | | 18.2 |
| <i>Acropora cytherea</i> | LIV | | 1 | | | 280 | 205 | 97.2 |
| <i>Acropora danai</i> | LIV | | | | | | 197 | 39.4 |
| <i>Acropora digitifera</i> | BOD | | | | 33 | | | 6.6 |
| <i>Acropora digitifera</i> | COR | | 53 | 46 | 100 | 100 | | 59.8 |
| <i>Acropora digitifera</i> | LIV | | | 10000 | | | 20 | 2004 |
| <i>Acropora divaricata</i> | COR | | 2 | | | 30 | | 6.4 |
| <i>Acropora divaricata</i> | LIV | | 30 | | | 3525 | 2128 | 1136.6 |
| <i>Acropora donei</i> | LIV | | | | | | 100 | 20 |
| <i>Acropora echinata</i> | COR | | 241 | 104 | | | | 69 |
| <i>Acropora echinata</i> | LIV | | 130 | 20 | 635 | 1241 | 1190 | 643.2 |
| <i>Acropora elseyi</i> | LIV | | 50 | 25 | | | | 15 |
| <i>Acropora exquisita</i> | COR | | 1 | | | 36 | | 7.4 |
| <i>Acropora exquisita</i> | LIV | | | | | 715 | 105 | 164 |
| <i>Acropora florida</i> | COR | | 2414 | 1624 | 4323 | 2771 | 4181 | 3062.6 |
| <i>Acropora florida</i> | COR | kg | | 798 | | | | 159.6 |
| <i>Acropora florida</i> | LIV | | | 333 | 1231 | 405 | 1059 | 605.6 |

| Taxon | Term | Unit | 2002 | 2003 | 2004 | 2005 | 2006 | Yearly average* |
|------------------------------|------|------|-------|-------|-------|-------|-------|-----------------|
| <i>Acropora formosa</i> | BOD | | | | 34 | | | 6.8 |
| <i>Acropora formosa</i> | CAR | | | | | 24 | | 4.8 |
| <i>Acropora formosa</i> | COR | | 789 | 1091 | 1175 | 1656 | 15 | 945.2 |
| <i>Acropora formosa</i> | LIV | | 9411 | 10423 | 48526 | 32721 | 15249 | 23266 |
| <i>Acropora gemmifera</i> | BOD | | | | 33 | | | 6.6 |
| <i>Acropora gemmifera</i> | COR | | 1 | | 100 | 100 | | 40.2 |
| <i>Acropora gemmifera</i> | LIV | | 60 | 1 | | 380 | 139 | 116 |
| <i>Acropora gomezi</i> | COR | | | | | 70 | | 14 |
| <i>Acropora gomezi</i> | LIV | | | | | 4395 | 265 | 932 |
| <i>Acropora gonagra</i> | LIV | | | | | 10 | | 2 |
| <i>Acropora grandis</i> | LIV | | | | | | 12 | 2.4 |
| <i>Acropora granulosa</i> | BOD | | | | 33 | | | 6.6 |
| <i>Acropora granulosa</i> | COR | | 15 | | 23 | 20 | | 11.6 |
| <i>Acropora granulosa</i> | LIV | | 50 | 28 | 419 | 1844 | 1315 | 731.2 |
| <i>Acropora hoeksemai</i> | LIV | | | | | | 10 | 2 |
| <i>Acropora horrida</i> | COR | | | | 13 | 351 | | 72.8 |
| <i>Acropora horrida</i> | LIV | | 116 | 48 | 2759 | 3876 | 1364 | 1632.6 |
| <i>Acropora humilis</i> | CAR | | | | | 24 | | 4.8 |
| <i>Acropora humilis</i> | COR | | 1775 | 800 | 2190 | 2825 | 2813 | 2080.6 |
| <i>Acropora humilis</i> | LIV | | 6955 | 9151 | 16636 | 16878 | 4422 | 10808.4 |
| <i>Acropora hyacinthus</i> | BOD | | | | 33 | | | 6.6 |
| <i>Acropora hyacinthus</i> | CAR | | 20 | | | 23 | | 8.6 |
| <i>Acropora hyacinthus</i> | COR | | 1755 | 1729 | 2513 | 3670 | 2760 | 2485.4 |
| <i>Acropora hyacinthus</i> | LIV | | 12111 | 13567 | 12162 | 15000 | 3191 | 11206.2 |
| <i>Acropora hyacinthus</i> | LIV | kg | | | 647 | 15 | | 132.4 |
| <i>Acropora intermedia</i> | COR | | | | | 16 | | 3.2 |
| <i>Acropora jacquelineae</i> | COR | | | | | 37 | | 7.4 |
| <i>Acropora jacquelineae</i> | LIV | | | | 1695 | 1443 | 485 | 724.6 |
| <i>Acropora kimbeensis</i> | COR | | | | | 57 | | 11.4 |
| <i>Acropora kimbeensis</i> | LIV | | | | | 1029 | 71 | 220 |
| <i>Acropora kosurini</i> | LIV | | | | | | 67 | 13.4 |
| <i>Acropora latistella</i> | BOD | | | | 33 | | | 6.6 |
| <i>Acropora latistella</i> | COR | | 1738 | 1714 | 1382 | 60 | | 978.8 |
| <i>Acropora latistella</i> | COR | kg | | 400 | | | | 80 |
| <i>Acropora longicyathus</i> | LIV | | 1 | | | | 30 | 6.2 |
| <i>Acropora loripes</i> | COR | | | | | 9 | | 1.8 |
| <i>Acropora loripes</i> | LIV | | 198 | 3 | | 2916 | 1954 | 1014.2 |
| <i>Acropora microclados</i> | COR | | 129 | | | | | 25.8 |
| <i>Acropora millepora</i> | COR | | 1 | 6 | 35 | 400 | | 88.4 |
| <i>Acropora millepora</i> | LIV | | 717 | 188 | 3179 | 5930 | 6737 | 3350.2 |
| <i>Acropora mirabilis</i> | LIV | | | | | | 10 | 2 |
| <i>Acropora monticulosa</i> | COR | kg | | | 18 | | | 3.6 |

| Taxon | Term | Unit | 2002 | 2003 | 2004 | 2005 | 2006 | Yearly average* |
|-------------------------------|------|------|------|-------|-------|-------|------|-----------------|
| <i>Acropora monticulosa</i> | LIV | | | | | | 111 | 22.2 |
| <i>Acropora nana</i> | LIV | | | | | 2580 | 2755 | 1067 |
| <i>Acropora nasuta</i> | COR | | 2682 | | | 191 | | 574.6 |
| <i>Acropora nasuta</i> | LIV | | | | 565 | 1401 | 737 | 540.6 |
| <i>Acropora nobilis</i> | COR | | 2617 | 202 | 247 | | | 613.2 |
| <i>Acropora nobilis</i> | COR | kg | | 305 | | | | 61 |
| <i>Acropora nobilis</i> | LIV | | 81 | 1 | | | | 16.4 |
| <i>Acropora palifera</i> | COR | | 1339 | 10 | 174 | 1859 | 5138 | 1704 |
| <i>Acropora palifera</i> | LIV | | 1 | 60 | 721 | 908 | 815 | 501 |
| <i>Acropora palmata</i> | COR | | 5 | 5 | 1 | 63 | | 14.8 |
| <i>Acropora palmata</i> | LIV | | 333 | 61 | 16 | 65 | | 95 |
| <i>Acropora palmerae</i> | LIV | | | | | | 10 | 2 |
| <i>Acropora papillare</i> | COR | | | | 158 | | | 31.6 |
| <i>Acropora papillare</i> | LIV | | | | | | 237 | 47.4 |
| <i>Acropora parilis</i> | LIV | | | | | 335 | 660 | 199 |
| <i>Acropora plana</i> | COR | | | | | 25 | | 5 |
| <i>Acropora plana</i> | LIV | | | | | 690 | 574 | 252.8 |
| <i>Acropora pocilloporina</i> | LIV | | 50 | | | | | 10 |
| <i>Acropora polystoma</i> | LIV | | | | | 120 | 150 | 54 |
| <i>Acropora prolifera</i> | COR | | 153 | | | | | 30.6 |
| <i>Acropora prolifera</i> | LIV | | | | | | 10 | 2 |
| <i>Acropora prostrata</i> | LIV | | 50 | 16 | | 947 | 859 | 374.4 |
| <i>Acropora pulchra</i> | LIV | | 605 | 22 | | 400 | 675 | 340.4 |
| <i>Acropora robusta</i> | LIV | | 85 | 15 | | | | 20 |
| <i>Acropora rosaria</i> | COR | | | | | 29 | | 5.8 |
| <i>Acropora rosaria</i> | LIV | | | | | 2429 | 317 | 549.2 |
| <i>Acropora samoensis</i> | LIV | | 192 | 39 | | | | 46.2 |
| <i>Acropora secale</i> | LIV | | | 1 | | 4173 | 2054 | 1245.6 |
| <i>Acropora selago</i> | LIV | | | | 2010 | 2254 | 1296 | 1112 |
| <i>Acropora simplex</i> | LIV | | | | | 20 | 25 | 9 |
| <i>Acropora subglabra</i> | COR | | 2 | 37 | | | | 7.8 |
| <i>Acropora subulata</i> | LIV | | 81 | | | 12 | | 18.6 |
| <i>Acropora suharsonoi</i> | LIV | | | 4 | | 150 | 113 | 53.4 |
| <i>Acropora tenuis</i> | COR | | | 1 | 60008 | 60000 | | 24001.8 |
| <i>Acropora tenuis</i> | LIV | | | 10000 | 4789 | 5246 | 3621 | 4731.2 |
| <i>Acropora tortuosa</i> | LIV | | 83 | 18 | | | | 20.2 |
| <i>Acropora valencennesii</i> | COR | | | | | 15 | | 3 |
| <i>Acropora valencennesii</i> | LIV | | 106 | | | 12 | | 23.6 |
| <i>Acropora valida</i> | COR | | 1470 | 410 | 55 | 136 | | 414.2 |
| <i>Acropora valida</i> | LIV | | 370 | 76 | 2759 | 3781 | 2385 | 1874.2 |
| <i>Acropora vaughani</i> | COR | | 1473 | | | | | 294.6 |
| <i>Astreopora</i> spp. | LIV | | 4 | | | 95 | 1410 | 301.8 |

| Taxon | Term | Unit | 2002 | 2003 | 2004 | 2005 | 2006 | Yearly average* |
|-----------------------------------|------|------|------|-------|--------|--------|-------|-----------------|
| <i>Montipora</i> spp. | COR | | 300 | 335 | 1023 | 3146 | 3106 | 1582 |
| <i>Montipora</i> spp. | LIV | | 8304 | 11629 | 20782 | 27777 | 33146 | 20327.6 |
| <i>Montipora</i> spp. | LIV | kg | | 15 | | | | 3 |
| <i>Montipora acutata</i> | COR | | | 64 | | | | 12.8 |
| <i>Montipora acutata</i> | LIV | | | | | | 8 | 1.6 |
| <i>Montipora aequituberculata</i> | COR | | 3 | | 87 | 110 | | 40 |
| <i>Montipora aequituberculata</i> | COR | kg | | 190 | | | | 38 |
| <i>Montipora aequituberculata</i> | LIV | | | 1 | | 810 | 80 | 178.2 |
| <i>Montipora angulata</i> | LIV | | | | | 6 | | 1.2 |
| <i>Montipora aspera</i> | LIV | | | | | 47 | | 9.4 |
| <i>Montipora capricornis</i> | LIV | | | 30 | 87 | 190 | 10 | 63.4 |
| <i>Montipora confusa</i> | LIV | | | | | 570 | 288 | 171.6 |
| <i>Montipora digitata</i> | COR | | 3 | 10 | 20 | 44 | | 15.4 |
| <i>Montipora digitata</i> | LIV | | 487 | 266 | 1340 | 5253 | 1375 | 1744.2 |
| <i>Montipora efflorescens</i> | COR | | 10 | | | | | 2 |
| <i>Montipora efflorescens</i> | LIV | | 146 | 82 | | | | 45.6 |
| <i>Montipora exserta</i> | COR | | | | | 80 | | 16 |
| <i>Montipora foliosa</i> | COR | | 324 | 183 | 436 | 337 | | 256 |
| <i>Montipora foliosa</i> | LIV | | 2260 | 2497 | 8098 | 5692 | 2673 | 4244 |
| <i>Montipora foveolata</i> | COR | | 250 | 50 | | | | 60 |
| <i>Montipora foveolata</i> | LIV | | 40 | 82 | 60 | 65 | 567 | 162.8 |
| <i>Montipora millepora</i> | LIV | | | | 610 | 844 | | 290.8 |
| <i>Montipora monasteriata</i> | LIV | | | | | 105 | 185 | 58 |
| <i>Montipora spongodes</i> | LIV | | | | 602 | 1226 | 936 | 552.8 |
| <i>Montipora spumosa</i> | BOD | | | | 33 | | | 6.6 |
| <i>Montipora tuberculosa</i> | COR | | 1 | | | 20 | | 4.2 |
| <i>Montipora tuberculosa</i> | LIV | | | 1 | | 180 | 35 | 43.2 |
| <i>Montipora verrucosa</i> | COR | | 434 | 231 | 94 | 195 | | 190.8 |
| <i>Montipora verrucosa</i> | LIV | | 1776 | 1636 | 2487 | 4074 | 3210 | 2636.6 |
| <i>Agaricia</i> spp. | COR | | 3 | 11 | 25 | 1 | | 8 |
| <i>Agaricia</i> spp. | LIV | | | | 33 | 30 | | 12.6 |
| <i>Agaricia</i> spp. | LIV | kg | | 1361 | 3113 | 1690 | | 1232.8 |
| <i>Agaricia agaricites</i> | COR | | 43 | 3628 | 1 | | | 734.4 |
| <i>Agaricia agaricites</i> | COR | kg | | 3652 | 41738 | 5675 | 1169 | 10446.8 |
| <i>Agaricia agaricites</i> | LIV | | 160 | 1 | 4535 | 4661 | 1580 | 2187.4 |
| <i>Agaricia agaricites</i> | LIV | kg | | 20619 | 116062 | 101331 | 93538 | 66310 |
| <i>Agaricia humilis</i> | LIV | | 1035 | 20 | 1300 | | | 471 |
| <i>Agaricia lamarcki</i> | COR | | 23 | | | | | 4.6 |
| <i>Agaricia tenuifolia</i> | COR | | | 10 | | | | 2 |
| <i>Gardineroseris planulata</i> | COR | | | | | 6 | | 1.2 |
| <i>Leptoseris</i> spp. | LIV | | 639 | 644 | 267 | 488 | 351 | 477.8 |
| <i>Leptoseris foliosa</i> | LIV | | 100 | 4 | | 5 | | 21.8 |

| Taxon | Term | Unit | 2002 | 2003 | 2004 | 2005 | 2006 | Yearly average* |
|----------------------------------|------|------|------|-------|------|------|-------|-----------------|
| <i>Leptoseris hawaiiensis</i> | COR | | | | | 9 | | 1.8 |
| <i>Leptoseris mycetoseroides</i> | COR | | | | | 14 | | 2.8 |
| <i>Leptoseris scabra</i> | COR | | | | | 150 | | 30 |
| <i>Pachyseris</i> spp. | COR | | 101 | 100 | | | | 40.2 |
| <i>Pachyseris</i> spp. | LIV | | 1823 | 1942 | 112 | 101 | 266 | 848.8 |
| <i>Pachyseris foliosa</i> | LIV | | | | | | 5 | 1 |
| <i>Pachyseris rugosa</i> | COR | | 250 | 50 | 648 | 1196 | 2574 | 943.6 |
| <i>Pachyseris rugosa</i> | LIV | | 55 | 30 | 1247 | 1088 | 569 | 597.8 |
| <i>Pachyseris speciosa</i> | COR | | 2 | | | 3 | | 1 |
| <i>Pachyseris speciosa</i> | LIV | | 1 | | 4 | 112 | 9 | 25.2 |
| <i>Pavona</i> spp. | COR | | 416 | 126 | 90 | 416 | | 209.6 |
| <i>Pavona</i> spp. | COR | kg | 20 | | | | | 4 |
| <i>Pavona</i> spp. | LIV | | 3211 | 3048 | 2590 | 3595 | 2881 | 3065 |
| <i>Pavona</i> spp. | LIV | kg | | | 24 | | | 4.8 |
| <i>Pavona cactus</i> | COR | | 3 | 24 | | 25 | | 10.4 |
| <i>Pavona cactus</i> | LIV | | 160 | | 360 | 1283 | 390 | 438.6 |
| <i>Pavona clavus</i> | COR | | | 2 | | 100 | | 20.4 |
| <i>Pavona decussata</i> | COR | | 250 | 50 | 6 | 3 | 1 | 62 |
| <i>Pavona decussata</i> | LIV | | 162 | 69 | 13 | 5 | 74 | 64.6 |
| <i>Pavona explanulata</i> | COR | | | | | 8 | | 1.6 |
| <i>Pavona frondifera</i> | COR | | 6 | | | | | 1.2 |
| <i>Pavona maldivensis</i> | COR | | | | | 151 | | 30.2 |
| <i>Pavona maldivensis</i> | LIV | | 1 | 15 | | 10 | 308 | 66.8 |
| <i>Pavona varians</i> | COR | | | | | 158 | | 31.6 |
| <i>Pavona varians</i> | LIV | | 2 | | 5 | 55 | 28 | 18 |
| <i>Coscinastrea mcneilli</i> | COR | | | | | 15 | | 3 |
| <i>Coscinastrea monile</i> | COR | | | | | 22 | | 4.4 |
| <i>Coscinastrea wellsii</i> | COR | | | | | 5 | | 1 |
| <i>Psammocora contigua</i> | COR | | 3 | | | 8 | | 2.2 |
| <i>Psammocora explanulata</i> | COR | | | | | 6 | | 1.2 |
| <i>Psammocora haimiana</i> | COR | | | | | 22 | | 4.4 |
| <i>Psammocora stellata</i> | COR | | | | 7 | 5 | | 2.4 |
| <i>Psammocora superficialis</i> | COR | | 1 | | | 150 | | 30.2 |
| <i>Siderastrea radians</i> | LIV | | 55 | | | | | 11 |
| <i>Siderastrea siderea</i> | COR | | 10 | 57 | 24 | | 110 | 40.2 |
| <i>Siderastrea siderea</i> | LIV | | 80 | 411 | 150 | 200 | | 168.2 |
| <i>Ctenactis echinata</i> | LIV | | 40 | | | | | 8 |
| <i>Fungia</i> spp. | CAR | | 1 | | 213 | 53 | 83 | 70 |
| <i>Fungia</i> spp. | COR | | 176 | 160 | 252 | 607 | 10 | 241 |
| <i>Fungia</i> spp. | LIV | | 8624 | 11416 | 8694 | 9539 | 10829 | 9820.4 |
| <i>Fungia</i> spp. | LIV | kg | | 10 | | | | 2 |
| <i>Fungia concinna</i> | COR | | 2 | 40 | | | | 8.4 |

| Taxon | Term | Unit | 2002 | 2003 | 2004 | 2005 | 2006 | Yearly average* |
|-------------------------------------|------|------|-------|-------|-------|-------|-------|-----------------|
| <i>Fungia concinna</i> | LIV | | | | 8 | | | 1.6 |
| <i>Fungia corona</i> | LIV | | | | | | 14 | 2.8 |
| <i>Fungia danae</i> | COR | | 250 | 60 | | | | 62 |
| <i>Fungia danae</i> | COR | kg | | 336 | | | | 67.2 |
| <i>Fungia danae</i> | LIV | | | | | 58 | 23 | 16.2 |
| <i>Fungia fungites</i> | CAR | | | | 77 | 53 | 70 | 40 |
| <i>Fungia fungites</i> | COR | | 1165 | 561 | 628 | 321 | 82 | 551.4 |
| <i>Fungia fungites</i> | LIV | | 6301 | 9226 | 8500 | 8637 | 5397 | 7612.2 |
| <i>Fungia fungites</i> | LIV | kg | | | | 7 | | 1.4 |
| <i>Fungia horrida</i> | LIV | | 40 | 20 | 30 | | | 18 |
| <i>Fungia moluccensis</i> | COR | | 421 | 381 | 399 | 458 | 15 | 334.8 |
| <i>Fungia moluccensis</i> | LIV | | 5639 | 7444 | 5826 | 7076 | 4438 | 6084.6 |
| <i>Fungia moluccensis</i> | LIV | kg | | | | 8 | | 1.6 |
| <i>Fungia patelliformis</i> | LIV | | | | 17 | | | 3.4 |
| <i>Fungia paumotensis</i> | COR | | 958 | 505 | 317 | 424 | 50 | 450.8 |
| <i>Fungia paumotensis</i> | LIV | | 6381 | 7396 | 5837 | 7232 | 4159 | 6201 |
| <i>Fungia scruposa</i> | LIV | | 40 | | | | | 8 |
| <i>Fungia scutaria</i> | LIV | | 66 | 66 | 43 | | | 35 |
| <i>Heliofungia</i> spp. | COR | | 156 | 5 | | 62 | | 44.6 |
| <i>Heliofungia</i> spp. | LIV | | 14697 | 10118 | 519 | 318 | 165 | 5163.4 |
| <i>Heliofungia actiniformis</i> | CAR | | | | | 40 | | 8 |
| <i>Heliofungia actiniformis</i> | COR | | 2602 | 2472 | 2426 | 2687 | 407 | 2118.8 |
| <i>Heliofungia actiniformis</i> | LIV | | 47649 | 48679 | 40046 | 45529 | 31895 | 42759.6 |
| <i>Heliofungia actiniformis</i> | LIV | kg | | | 16 | | | 3.2 |
| <i>Herpolitha</i> spp. | COR | | 30 | 2 | | | | 6.4 |
| <i>Herpolitha</i> spp. | LIV | | 284 | 177 | 46 | 5 | 10 | 104.4 |
| <i>Herpolitha limax</i> | CAR | | | | 43 | 73 | 41 | 31.4 |
| <i>Herpolitha limax</i> | COR | | 441 | 205 | 223 | 157 | 6 | 206.4 |
| <i>Herpolitha limax</i> | LIV | | 2078 | 1908 | 1456 | 1918 | 1048 | 1681.6 |
| <i>Polyphyllia</i> spp. | COR | | 150 | 8 | | | 1 | 31.8 |
| <i>Polyphyllia</i> spp. | LIV | | 2860 | 3413 | 96 | 197 | 126 | 1338.4 |
| <i>Polyphyllia talpina</i> | CAR | | | | | 7 | | 1.4 |
| <i>Polyphyllia talpina</i> | COR | | 686 | 463 | 686 | 709 | 24 | 513.6 |
| <i>Polyphyllia talpina</i> | LIV | | 7927 | 9690 | 7804 | 9073 | 6830 | 8264.8 |
| <i>Fungiacyathus multicarinatus</i> | LIV | | | | | | 10 | 2 |
| <i>Alveopora</i> spp. | COR | | 100 | | | 112 | | 42.4 |
| <i>Alveopora</i> spp. | COR | kg | 20 | | | | | 4 |
| <i>Alveopora</i> spp. | LIV | | 58 | 48 | 201 | 144 | 233 | 136.8 |
| <i>Alveopora allingi</i> | COR | | 1 | | | 9 | | 2 |
| <i>Alveopora catalai</i> | COR | | | 10 | | | | 2 |
| <i>Alveopora catalai</i> | LIV | | 50 | 30 | | | 50 | 26 |
| <i>Alveopora spongiosa</i> | COR | | 3 | 43 | 78 | 464 | | 117.6 |

| Taxon | Term | Unit | 2002 | 2003 | 2004 | 2005 | 2006 | Yearly average* |
|--------------------------------|------|------|-------|-------|-------|-------|-------|-----------------|
| <i>Alveopora spongiosa</i> | LIV | | | 966 | 823 | 1043 | 441 | 654.6 |
| <i>Alveopora verrilliana</i> | LIV | | 30 | | | | | 6 |
| <i>Goniopora</i> spp. | CAR | | | 22 | 10 | | | 6.4 |
| <i>Goniopora</i> spp. | COR | | 381 | 160 | 1018 | 719 | 603 | 576.2 |
| <i>Goniopora</i> spp. | LIV | | 36053 | 22613 | 16395 | 17614 | 20121 | 22559.2 |
| <i>Goniopora columna</i> | COR | | 250 | 50 | | | | 60 |
| <i>Goniopora columna</i> | LIV | | 75 | 5 | | | | 16 |
| <i>Goniopora djiboutiensis</i> | LIV | | 75 | | | | | 15 |
| <i>Goniopora eclipsensis</i> | LIV | | | | | 6 | | 1.2 |
| <i>Goniopora fruticosa</i> | LIV | | 300 | | | | 75 | 75 |
| <i>Goniopora lobata</i> | COR | | 4433 | 3693 | 5107 | 5005 | 127 | 3673 |
| <i>Goniopora lobata</i> | LIV | | 37354 | 42706 | 38679 | 40980 | 19970 | 35937.8 |
| <i>Goniopora lobata</i> | LIV | kg | | | | 7 | | 1.4 |
| <i>Goniopora minor</i> | COR | | 2733 | 2572 | 3017 | 2358 | 550 | 2246 |
| <i>Goniopora minor</i> | LIV | | 38807 | 46338 | 41615 | 44447 | 22635 | 38768.4 |
| <i>Goniopora norfolkensis</i> | LIV | | | | | | 10 | 2 |
| <i>Goniopora palmensis</i> | CAR | | | | | | 94 | 18.8 |
| <i>Goniopora reptans</i> | LIV | | | | | | 6 | 1.2 |
| <i>Goniopora stokesi</i> | CAR | | | | | 96 | | 19.2 |
| <i>Goniopora stokesi</i> | COR | | 3384 | 4520 | 3578 | 4235 | 190 | 3181.4 |
| <i>Goniopora stokesi</i> | LIV | | 36639 | 46669 | 40996 | 44226 | 23919 | 38489.8 |
| <i>Porites</i> spp. | COR | | 201 | 90 | 277 | 661 | 460 | 337.8 |
| <i>Porites</i> spp. | COR | kg | 44 | | | | | 8.8 |
| <i>Porites</i> spp. | LIV | | 7819 | 6305 | 5742 | 6660 | 22407 | 9786.6 |
| <i>Porites</i> spp. | LIV | kg | | 10 | 26 | 4 | 28 | 13.6 |
| <i>Porites astreoides</i> | COR | | 23 | 39 | 1 | | | 12.6 |
| <i>Porites astreoides</i> | LIV | | 98 | 263 | 90 | 30 | | 96.2 |
| <i>Porites attenuata</i> | LIV | | 30 | | | | | 6 |
| <i>Porites compressa</i> | COR | | | 4 | 2 | | 7 | 2.6 |
| <i>Porites cylindrica</i> | CAR | | | | | 48 | | 9.6 |
| <i>Porites cylindrica</i> | COR | | 1687 | 2173 | 2863 | 2985 | | 1941.6 |
| <i>Porites cylindrica</i> | LIV | | 13148 | 28255 | 28282 | 29847 | 3263 | 20559 |
| <i>Porites divaricata</i> | COR | | 10 | 15 | | | | 5 |
| <i>Porites divaricata</i> | LIV | | 80 | 260 | 90 | 30 | | 92 |
| <i>Porites furcata</i> | COR | | 10 | | | | | 2 |
| <i>Porites furcata</i> | LIV | | 80 | | 30 | 30 | | 28 |
| <i>Porites lichen</i> | COR | | 978 | 563 | 631 | 924 | | 619.2 |
| <i>Porites lichen</i> | LIV | | 5274 | 5142 | 4925 | 4955 | 446 | 4148.4 |
| <i>Porites lobata</i> | COR | | 159 | 323 | 258 | 580 | | 264 |
| <i>Porites lobata</i> | LIV | | 1480 | 2807 | 1814 | 2365 | 91 | 1711.4 |
| <i>Porites lutea</i> | COR | | 332 | 175 | 275 | 472 | 16 | 254 |
| <i>Porites lutea</i> | COR | kg | 24 | | | 391.5 | | 83.1 |

| Taxon | Term | Unit | 2002 | 2003 | 2004 | 2005 | 2006 | Yearly average* |
|----------------------------------|------|------|-------|-------|-------|-------|------|-----------------|
| <i>Porites lutea</i> | LIV | | 1429 | 1566 | 1205 | 1524 | 177 | 1180.2 |
| <i>Porites negrosensis</i> | COR | | | | 10 | | | 2 |
| <i>Porites negrosensis</i> | LIV | | 30 | 30 | | 4 | | 12.8 |
| <i>Porites nigrescens</i> | COR | | 1155 | 808 | 876 | 1347 | | 837.2 |
| <i>Porites nigrescens</i> | LIV | | 6828 | 8861 | 7783 | 9604 | 1207 | 6856.6 |
| <i>Porites panamensis</i> | COR | kg | 60 | | | | | 12 |
| <i>Porites porites</i> | COR | | 16 | 35 | 2 | | | 10.6 |
| <i>Porites porites</i> | LIV | | 83 | 263 | 95 | 120 | | 112.2 |
| <i>Porites rus</i> | COR | | 2 | | | 4 | | 1.2 |
| <i>Porites stephensoni</i> | LIV | | 10 | | | | | 2 |
| <i>Porites vaughani</i> | LIV | | 160 | | | 112 | | 54.4 |
| <i>Australogyra</i> spp. | COR | | 100 | | | | | 20 |
| <i>Australogyra</i> spp. | LIV | | 139 | 184 | 12 | 17 | | 70.4 |
| <i>Australogyra zelli</i> | COR | | | | | 100 | | 20 |
| <i>Australogyra zelli</i> | LIV | | 64 | | 393 | 402 | 178 | 207.4 |
| <i>Caulastrea</i> spp. | COR | | 121 | 54 | 207 | 400 | 8 | 158 |
| <i>Caulastrea</i> spp. | LIV | | 8462 | 7175 | 7024 | 7836 | 9196 | 7938.6 |
| <i>Caulastrea</i> spp. | LIV | kg | | | | 17 | 15 | 6.4 |
| <i>Caulastrea curvata</i> | COR | | | | | 10 | | 2 |
| <i>Caulastrea curvata</i> | LIV | | | | 170 | 401 | 966 | 307.4 |
| <i>Caulastrea echinulata</i> | COR | | | | | 19 | | 3.8 |
| <i>Caulastrea echinulata</i> | COR | | 295 | 449 | 281 | 276 | 5 | 261.2 |
| <i>Caulastrea echinulata</i> | LIV | | 7763 | 9375 | 8451 | 9427 | 6013 | 8205.8 |
| <i>Caulastrea furcata</i> | COR | | 250 | 80 | | | | 66 |
| <i>Caulastrea furcata</i> | LIV | | | 139 | 150 | 160 | 196 | 129 |
| <i>Caulastrea tumida</i> | COR | | 793 | 593 | 396 | 398 | 29 | 441.8 |
| <i>Caulastrea tumida</i> | LIV | | 11234 | 12175 | 11326 | 11643 | 8297 | 10935 |
| <i>Caulastrea tumida</i> | LIV | kg | | | | 12 | | 2.4 |
| <i>Coelastrea</i> spp. | COR | | | | 910 | | | 182 |
| <i>Cyphastrea</i> spp. | LIV | | 6 | 19 | 108 | 8 | 210 | 70.2 |
| <i>Cyphastrea</i> spp. | LIV | kg | | | | | 6 | 1.2 |
| <i>Cyphastrea micropthalma</i> | COR | | 2 | | 4 | | | 1.2 |
| <i>Cyphastrea serailia</i> | COR | | 66 | 105 | 110 | 132 | | 82.6 |
| <i>Cyphastrea serailia</i> | LIV | | 362 | 421 | 407 | 443 | 226 | 371.8 |
| <i>Diploastrea</i> spp. | COR | | 50 | | | | | 10 |
| <i>Diploastrea</i> spp. | LIV | | 320 | 399 | | 9 | 71 | 159.8 |
| <i>Diploastrea heliopora</i> | COR | | 78 | 103 | 55 | 177 | 5 | 83.6 |
| <i>Diploastrea heliopora</i> | LIV | | 461 | 435 | 393 | 855 | 962 | 621.2 |
| <i>Diploria</i> spp. | COR | | 29 | 28 | 6 | 2 | | 13 |
| <i>Diploria clivosa</i> | LIV | | 60 | | | | | 12 |
| <i>Diploria labyrinthiformis</i> | COR | | 8 | 2 | 1 | | | 2.2 |
| <i>Diploria labyrinthiformis</i> | LIV | | 80 | 1 | | 60 | | 28.2 |

| Taxon | Term | Unit | 2002 | 2003 | 2004 | 2005 | 2006 | Yearly average* |
|-----------------------------|------|------|------|------|------|-------|-------|-----------------|
| <i>Diploria strigosa</i> | CAR | | | 34 | | | | 6.8 |
| <i>Diploria strigosa</i> | COR | | 6 | 750 | 1 | | 20 | 155.4 |
| <i>Diploria strigosa</i> | LIV | | 70 | 41 | | | | 22.2 |
| <i>Echinopora</i> spp. | COR | | 177 | | | 3 | | 36 |
| <i>Echinopora</i> spp. | LIV | | 1 | 7 | 46 | 52 | 243 | 69.8 |
| <i>Echinopora gemmacea</i> | COR | | | | | 17 | | 3.4 |
| <i>Echinopora lamellosa</i> | COR | | 179 | 13 | 25 | 79 | | 59.2 |
| <i>Echinopora lamellosa</i> | LIV | | 1 | 436 | 379 | 892 | 342 | 410 |
| <i>Favia</i> spp. | COR | | 102 | 26 | 280 | 756 | 21 | 237 |
| <i>Favia</i> spp. | COR | kg | 25 | | | | | 5 |
| <i>Favia</i> spp. | LIV | | 3516 | 3804 | 3704 | 5305 | 10826 | 5431 |
| <i>Favia</i> spp. | LIV | kg | | | 7 | | | 1.4 |
| <i>Favia fавus</i> | COR | | 1 | | | 7 | 10 | 3.6 |
| <i>Favia fавus</i> | LIV | | 68 | 19 | 5 | 10 | | 20.4 |
| <i>Favia fragum</i> | COR | | 20 | 10 | 1 | | | 6.2 |
| <i>Favia fragum</i> | LIV | | 90 | 60 | | 3 | | 30.6 |
| <i>Favia matthaii</i> | COR | | 1 | | | 15 | | 3.2 |
| <i>Favia pallida</i> | COR | | 114 | 213 | 262 | 203 | 11 | 160.6 |
| <i>Favia pallida</i> | LIV | | 4834 | 4698 | 4088 | 4611 | 3018 | 4249.8 |
| <i>Favia pallida</i> | LIV | kg | | | | 8 | | 1.6 |
| <i>Favia rotumana</i> | LIV | | | | | | 13 | 2.6 |
| <i>Favia rotundata</i> | LIV | | | | 71 | 301 | 204 | 115.2 |
| <i>Favia speciosa</i> | COR | | 1 | | 9 | | | 2 |
| <i>Favia stelligera</i> | COR | | | | | 8 | | 1.6 |
| <i>Favia veroni</i> | LIV | | 50 | | | | | 10 |
| <i>Favites</i> spp. | COR | | 129 | 35 | 280 | 587 | 20 | 210.2 |
| <i>Favites</i> spp. | LIV | | 5426 | 7591 | 7026 | 12206 | 11167 | 8683.2 |
| <i>Favites</i> spp. | LIV | kg | | 5 | | | | 1 |
| <i>Favites abdita</i> | COR | | 411 | 240 | 205 | 284 | 6 | 229.2 |
| <i>Favites abdita</i> | LIV | | 3460 | 5117 | 4512 | 5045 | 3320 | 4290.8 |
| <i>Favites abdita</i> | LIV | kg | | | | 9 | | 1.8 |
| <i>Favites chinensis</i> | CAR | | | | | 20 | | 4 |
| <i>Favites chinensis</i> | COR | | 1 | 258 | 191 | 342 | 17 | 161.8 |
| <i>Favites chinensis</i> | LIV | | | 7003 | 6236 | 6148 | 4206 | 4718.6 |
| <i>Favites chinensis</i> | LIV | kg | | | | 15 | | 3 |
| <i>Favites complanata</i> | LIV | | | | | 10 | | 2 |
| <i>Favites halicora</i> | LIV | | 88 | 59 | 97 | 271 | 260 | 155 |
| <i>Favites halicora</i> | LIV | kg | | | 10 | | | 2 |
| <i>Favites russelli</i> | LIV | | 120 | | | | | 24 |
| <i>Goniastrea</i> spp. | COR | | 3 | 7 | | 46 | | 11.2 |
| <i>Goniastrea</i> spp. | LIV | | 1094 | 1851 | 1287 | 1101 | 1578 | 1382.2 |
| <i>Goniastrea aspera</i> | LIV | | | | | | 24 | 4.8 |

| Taxon | Term | Unit | 2002 | 2003 | 2004 | 2005 | 2006 | Yearly average* |
|-----------------------------------|------|------|------|------|------|------|------|-----------------|
| <i>Goniastrea australensis</i> | COR | | 1 | | 150 | 310 | 7 | 93.6 |
| <i>Goniastrea australensis</i> | LIV | | | | 10 | 5 | 8 | 4.6 |
| <i>Goniastrea edwardsi</i> | COR | | 1 | | | 8 | | 1.8 |
| <i>Goniastrea edwardsi</i> | LIV | | | | | 6 | | 1.2 |
| <i>Goniastrea minuta</i> | COR | | | | | 20 | | 4 |
| <i>Goniastrea palauensis</i> | LIV | | 20 | 50 | | | 32 | 20.4 |
| <i>Goniastrea pectinata</i> | COR | | 55 | 226 | 298 | 438 | | 203.4 |
| <i>Goniastrea pectinata</i> | LIV | | 393 | 1745 | 1534 | 1746 | 582 | 1200 |
| <i>Goniastrea retiformis</i> | COR | | 93 | 127 | 164 | 158 | | 108.4 |
| <i>Goniastrea retiformis</i> | LIV | | 486 | 902 | 927 | 927 | 411 | 730.6 |
| <i>Leptastrea</i> spp. | LIV | | 21 | | | | 200 | 44.2 |
| <i>Leptastrea purpurea</i> | COR | | 2 | | | 9 | | 2.2 |
| <i>Leptoria</i> spp. | COR | | 40 | 2 | 4 | | 1 | 9.4 |
| <i>Leptoria</i> spp. | LIV | | 475 | 659 | 26 | | 192 | 270.4 |
| <i>Leptoria phrygia</i> | COR | | 40 | | 200 | 316 | 4 | 112 |
| <i>Leptoria phrygia</i> | COR | kg | | 1080 | | | | 216 |
| <i>Leptoria phrygia</i> | LIV | | | | 293 | 266 | 181 | 148 |
| <i>Manicina areolata</i> | COR | | 8 | 5 | 1 | | | 2.8 |
| <i>Manicina areolata</i> | LIV | | 80 | 1 | 30 | 30 | | 28.2 |
| <i>Montastraea</i> spp. | COR | | 32 | 771 | 134 | 150 | 2 | 217.8 |
| <i>Montastraea</i> spp. | LIV | | 1459 | 1136 | 914 | 1734 | 2059 | 1460.4 |
| <i>Montastraea annularis</i> | COR | | 84 | 146 | | 478 | 201 | 181.8 |
| <i>Montastraea annularis</i> | LIV | | 92 | 88 | 60 | 545 | 30 | 163 |
| <i>Montastraea annuligera</i> | COR | | 80 | 42 | 286 | 218 | 3 | 125.8 |
| <i>Montastraea annuligera</i> | LIV | | 2680 | 2767 | 2442 | 2696 | 1114 | 2339.8 |
| <i>Montastraea cavemosa</i> | COR | | 10 | 5 | 1 | | | 3.2 |
| <i>Montastraea cavemosa</i> | LIV | | 83 | 2 | 48 | 95 | | 45.6 |
| <i>Montastraea colemani</i> | LIV | | | | | 9 | | 1.8 |
| <i>Montastraea curta</i> | BOD | | | | 100 | | | 20 |
| <i>Montastraea curta</i> | COR | | 1 | | 60 | 60 | | 24.2 |
| <i>Montastraea curta</i> | LIV | | 1 | | | 18 | 2 | 4.2 |
| <i>Montastraea faveolata</i> | COR | | | | | 1 | 672 | 134.6 |
| <i>Montastraea faveolata</i> | LIV | | 3 | | 35 | 5 | | 8.6 |
| <i>Montastraea franksi</i> | LIV | | | | | 7 | | 1.4 |
| <i>Montastraea magnistellata</i> | LIV | | 1 | | | 10 | 97 | 21.6 |
| <i>Montastraea valenciennesii</i> | COR | | 395 | 366 | 385 | 411 | 13 | 314 |
| <i>Montastraea valenciennesii</i> | LIV | | 3173 | 3542 | 3097 | 3467 | 1223 | 2900.4 |
| <i>Oulastrea crispata</i> | COR | | 134 | | | | | 26.8 |
| <i>Platygyra</i> spp. | COR | | 120 | 55 | | 176 | | 70.2 |
| <i>Platygyra</i> spp. | LIV | | 4366 | 5003 | 5062 | 5791 | 6214 | 5287.2 |
| <i>Platygyra</i> spp. | LIV | kg | | 10 | | | 27 | 7.4 |
| <i>Platygyra daedalea</i> | COR | | 250 | 50 | 3 | 9 | | 62.4 |

| Taxon | Term | Unit | 2002 | 2003 | 2004 | 2005 | 2006 | Yearly average* |
|--------------------------------|------|------|-------|-------|-------|-------|-------|-----------------|
| <i>Platygyra daedalea</i> | LIV | | 32 | 50 | 22 | 47 | 262 | 82.6 |
| <i>Platygyra pini</i> | COR | | 2 | | | | 14 | 3.2 |
| <i>Platygyra pini</i> | LIV | | 100 | 40 | 18 | | | 31.6 |
| <i>Platygyra sinensis</i> | COR | | 1 | | 290 | 510 | | 160.2 |
| <i>Platygyra sinensis</i> | LIV | | 120 | | 184 | 294 | 299 | 179.4 |
| <i>Trachyphyllia</i> spp. | COR | | 121 | | | | | 24.2 |
| <i>Trachyphyllia</i> spp. | LIV | | 25682 | 20883 | 7547 | 5252 | 3561 | 12585 |
| <i>Trachyphyllia geoffroyi</i> | CAR | | | | | 15 | | 3 |
| <i>Trachyphyllia geoffroyi</i> | COR | | 3014 | 2117 | 3805 | 3504 | 126 | 2513.2 |
| <i>Trachyphyllia geoffroyi</i> | LIV | | 36956 | 62245 | 53943 | 56459 | 50171 | 51954.8 |
| <i>Trachyphyllia geoffroyi</i> | LIV | kg | | | | 10 | | 2 |
| <i>Astrangia</i> spp. | COR | | | | | 50 | | 10 |
| <i>Dichocoenia</i> spp. | COR | | | 10 | | | | 2 |
| <i>Dichocoenia</i> spp. | COR | kg | 30 | | 10 | | | 8 |
| <i>Dichocoenia stokesii</i> | COR | | 10 | 10 | 1 | | | 4.2 |
| <i>Dichocoenia stokesii</i> | LIV | | 80 | 96 | 90 | 75 | | 68.2 |
| <i>Meandrina maeandrites</i> | COR | | 10 | 5 | 1 | | | 3.2 |
| <i>Meandrina maeandrites</i> | LIV | | 83 | 2 | | 45 | | 26 |
| <i>Acrhelia</i> spp. | LIV | | 219 | | | | | 43.8 |
| <i>Acrhelia horrescens</i> | LIV | | 27 | | | | | 5.4 |
| <i>Archohelia</i> spp. | LIV | | 127 | | | | | 25.4 |
| <i>Galaxea</i> spp. | COR | | 100 | 110 | | | 5 | 43 |
| <i>Galaxea</i> spp. | LIV | | 6168 | 4842 | 424 | 247 | 347 | 2405.6 |
| <i>Galaxea</i> spp. | LIV | kg | | 10 | | | | 2 |
| <i>Galaxea alta</i> | LIV | | | 8 | | | 5 | 2.6 |
| <i>Galaxea astreata</i> | COR | | 352 | 310 | 445 | 693 | 15 | 363 |
| <i>Galaxea astreata</i> | LIV | | 5359 | 4530 | 4283 | 4448 | 3180 | 4360 |
| <i>Galaxea fascicularis</i> | CAR | | | | | 18 | | 3.6 |
| <i>Galaxea fascicularis</i> | COR | | 1291 | 1161 | 836 | 1128 | 19 | 887 |
| <i>Galaxea fascicularis</i> | LIV | | 13164 | 17339 | 15887 | 17331 | 15553 | 15854.8 |
| <i>Galaxea fascicularis</i> | LIV | kg | 15 | | | | | 3 |
| <i>Galaxea lauensis</i> | LIV | | | | | | 10 | 2 |
| <i>Oculina diffusa</i> | LIV | | | | 20 | | | 4 |
| <i>Sclerhelia</i> spp. | COR | | | 130 | | | | 26 |
| <i>Sclerhelia dubia</i> | LIV | | | | | | 150 | 30 |
| <i>Hydnophora</i> spp. | COR | | 100 | 1 | | 138 | | 47.8 |
| <i>Hydnophora</i> spp. | LIV | | 4535 | 4186 | 595 | 348 | 367 | 2006.2 |
| <i>Hydnophora bonsai</i> | LIV | | | | 10 | | | 2 |
| <i>Hydnophora exesa</i> | COR | | 1521 | 877 | 746 | 1052 | 122 | 863.6 |
| <i>Hydnophora exesa</i> | LIV | | 8653 | 10719 | 10343 | 11655 | 7721 | 9818.2 |
| <i>Hydnophora grandis</i> | LIV | | 40 | | | 14 | 20 | 14.8 |
| <i>Hydnophora microconos</i> | COR | | 440 | 441 | 591 | 732 | | 440.8 |

| Taxon | Term | Unit | 2002 | 2003 | 2004 | 2005 | 2006 | Yearly average* |
|----------------------------------|------|------|-------|-------|-------|-------|-------|-----------------|
| <i>Hydnophora microconos</i> | LIV | | 1445 | 4681 | 4773 | 4913 | 2425 | 3647.4 |
| <i>Hydnophora pilosa</i> | LIV | | | | 24 | | | 4.8 |
| <i>Hydnophora rigida</i> | CAR | | | | | 12 | | 2.4 |
| <i>Hydnophora rigida</i> | COR | | 1134 | 816 | 433 | 839 | 25 | 649.4 |
| <i>Hydnophora rigida</i> | LIV | | 3776 | 4674 | 8329 | 8691 | 5129 | 6119.8 |
| <i>Merulina</i> spp. | COR | | 423 | | | 104 | 4 | 106.2 |
| <i>Merulina</i> spp. | LIV | | 1138 | 1154 | 81 | 70 | 67 | 502 |
| <i>Merulina ampliata</i> | COR | | 443 | 304 | 595 | 1263 | 1868 | 894.6 |
| <i>Merulina ampliata</i> | LIV | | 2911 | 4655 | 5833 | 6686 | 5406 | 5098.2 |
| <i>Merulina ampliata</i> | LIV | kg | | | 81 | | 2 | 16.6 |
| <i>Merulina scabricula</i> | COR | | 1 | 10 | 90 | 270 | | 74.2 |
| <i>Merulina scabricula</i> | LIV | | 26 | 48 | 357 | 1098 | 508 | 407.4 |
| <i>Acanthastrea</i> spp. | LIV | | | 21 | 29 | 197 | 1498 | 349 |
| <i>Acanthastrea</i> spp. | LIV | kg | | | | | 18 | 3.6 |
| <i>Acanthastrea amakusensis</i> | LIV | | | | | 40 | | 8 |
| <i>Acanthastrea echinata</i> | COR | | | 64 | 115 | 142 | 13 | 66.8 |
| <i>Acanthastrea echinata</i> | LIV | | 1 | 993 | 967 | 2105 | 2130 | 1239.2 |
| <i>Acanthastrea lordhowensis</i> | LIV | | | | | | 22 | 4.4 |
| <i>Blastomussa</i> spp. | COR | | 5 | 40 | | | | 9 |
| <i>Blastomussa</i> spp. | LIV | | 1848 | 1277 | 296 | 273 | 222 | 783.2 |
| <i>Blastomussa merleti</i> | LIV | | | 5 | 50 | 40 | 15 | 22 |
| <i>Blastomussa wellsii</i> | COR | | 438 | 195 | 198 | 159 | 9 | 199.8 |
| <i>Blastomussa wellsii</i> | LIV | | 2466 | 3744 | 3555 | 3584 | 3374 | 3344.6 |
| <i>Cynarina</i> spp. | COR | | 100 | 7 | | 4 | | 22.2 |
| <i>Cynarina</i> spp. | LIV | | 2751 | 2022 | 477 | 339 | 196 | 1157 |
| <i>Cynarina</i> spp. | LIV | kg | | | | 19 | | 3.8 |
| <i>Cynarina lacrymalis</i> | COR | | 1541 | 1116 | 472 | 597 | 23 | 749.8 |
| <i>Cynarina lacrymalis</i> | LIV | | 4454 | 8895 | 6924 | 7353 | 6547 | 6834.6 |
| <i>Lobophyllia</i> spp. | COR | | 153 | 287 | 303 | 754 | 20 | 303.4 |
| <i>Lobophyllia</i> spp. | LIV | | 15902 | 14726 | 10821 | 14581 | 15707 | 14347.4 |
| <i>Lobophyllia</i> spp. | LIV | kg | 13 | | | | | 2.6 |
| <i>Lobophyllia corymbosa</i> | COR | | 513 | 503 | 447 | 745 | 28 | 447.2 |
| <i>Lobophyllia corymbosa</i> | LIV | | 11684 | 12614 | 9482 | 11839 | 7860 | 10695.8 |
| <i>Lobophyllia corymbosa</i> | LIV | kg | 8 | | | | | 1.6 |
| <i>Lobophyllia costata</i> | LIV | | 1 | | | 5 | | 1.2 |
| <i>Lobophyllia diminuta</i> | LIV | | | | | 45 | 10 | 11 |
| <i>Lobophyllia hataii</i> | LIV | | 20 | | 55 | 3 | 16 | 18.8 |
| <i>Lobophyllia hemprichii</i> | CAR | | | | | 15 | | 3 |
| <i>Lobophyllia hemprichii</i> | COR | | 1180 | 599 | 532 | 342 | 62 | 543 |
| <i>Lobophyllia hemprichii</i> | LIV | | 12640 | 12786 | 11219 | 11676 | 9859 | 11636 |
| <i>Lobophyllia robusta</i> | LIV | | 6 | | | | | 1.2 |
| <i>Mycetophyllia lamarckiana</i> | COR | | 5 | 5 | 1 | | | 2.2 |

| Taxon | Term | Unit | 2002 | 2003 | 2004 | 2005 | 2006 | Yearly average* |
|----------------------------------|------|------|-------|-------|-------|-------|-------|-----------------|
| <i>Mycetophyllia lamarckiana</i> | LIV | | 70 | 2 | 20 | 20 | | 22.4 |
| <i>Scolymia</i> spp. | COR | | 100 | 211 | 200 | 483 | 20 | 202.8 |
| <i>Scolymia</i> spp. | LIV | | 1562 | 2539 | 1878 | 2161 | 2568 | 2141.6 |
| <i>Scolymia</i> spp. | LIV | kg | | | | | 33 | 6.6 |
| <i>Scolymia australis</i> | LIV | | 35 | | 14 | 4 | | 10.6 |
| <i>Scolymia cubensis</i> | LIV | | 3 | 7 | | | | 2 |
| <i>Scolymia vitiensis</i> | COR | | 274 | 189 | 264 | 319 | 4 | 210 |
| <i>Scolymia vitiensis</i> | LIV | | 2404 | 4452 | 3997 | 4098 | 3498 | 3689.8 |
| <i>Scolymia wellsii</i> | LIV | | | | 5 | | 2 | 1.4 |
| <i>Symphyllia</i> spp. | COR | | 100 | 140 | 137 | 323 | 22 | 144.4 |
| <i>Symphyllia</i> spp. | LIV | | 1012 | 1311 | 987 | 1337 | 1496 | 1228.6 |
| <i>Symphyllia agaricia</i> | COR | | 137 | 65 | 113 | 154 | 2 | 94.2 |
| <i>Symphyllia agaricia</i> | LIV | | 1172 | 1361 | 1325 | 1199 | 612 | 1133.8 |
| <i>Symphyllia radians</i> | LIV | | 73 | | | | | 14.6 |
| <i>Symphyllia recta</i> | LIV | | 60 | | | | | 12 |
| <i>Symphyllia valenciennesii</i> | LIV | | 50 | | 11 | | 28 | 17.8 |
| <i>Echinophyllia</i> spp. | LIV | | | | | 77 | 292 | 73.8 |
| <i>Echinophyllia</i> spp. | LIV | kg | | | | | 7 | 1.4 |
| <i>Echinophyllia aspera</i> | COR | | | | | 8 | | 1.6 |
| <i>Mycedium</i> spp. | COR | | 100 | | | | | 20 |
| <i>Mycedium</i> spp. | LIV | | 685 | 840 | 31 | 44 | 71 | 334.2 |
| <i>Mycedium elephantotus</i> | COR | | 250 | 50 | 50 | 143 | | 98.6 |
| <i>Mycedium elephantotus</i> | LIV | | 90 | 70 | 1073 | 2544 | 3287 | 1412.8 |
| <i>Mycedium elephantotus</i> | LIV | kg | | 10 | | | | 2 |
| <i>Oxypora</i> spp. | COR | | 100 | 100 | | 20 | 10 | 46 |
| <i>Oxypora</i> spp. | LIV | | 176 | 433 | 330 | 859 | 1251 | 609.8 |
| <i>Oxypora glabra</i> | LIV | | 40 | | 6 | 343 | 208 | 119.4 |
| <i>Oxypora lacera</i> | LIV | | 100 | | | 50 | | 30 |
| <i>Pectinia</i> spp. | COR | | 150 | 5 | | 60 | | 43 |
| <i>Pectinia</i> spp. | LIV | | 1533 | 1762 | 1223 | 1981 | 1741 | 1648 |
| <i>Pectinia alcornis</i> | LIV | | 30 | | | | | 6 |
| <i>Pectinia elongata</i> | LIV | | | 13 | | | | 2.6 |
| <i>Pectinia lactuca</i> | COR | | 160 | 136 | 154 | 294 | 6 | 150 |
| <i>Pectinia lactuca</i> | LIV | | 796 | 2306 | 1969 | 2501 | 1088 | 1732 |
| <i>Pectinia paeonia</i> | COR | | 250 | 50 | | | | 60 |
| <i>Pectinia paeonia</i> | LIV | | 82 | 1 | | | 5 | 17.6 |
| <i>Caryophyllia antarctica</i> | LIV | | 7 | | | | | 1.4 |
| <i>Catalaphyllia</i> spp. | COR | | 248 | | | | | 49.6 |
| <i>Catalaphyllia</i> spp. | LIV | | 17097 | 8821 | 1749 | 1475 | 968 | 6022 |
| <i>Catalaphyllia</i> spp. | LIV | kg | | 25 | | | | 5 |
| <i>Catalaphyllia jardinei</i> | COR | | 1890 | 1845 | 1586 | 1487 | 54 | 1372.4 |
| <i>Catalaphyllia jardinei</i> | LIV | | 23408 | 28097 | 22820 | 25118 | 22864 | 24461.4 |

| Taxon | Term | Unit | 2002 | 2003 | 2004 | 2005 | 2006 | Yearly average* |
|--------------------------------|------|------|-------|-------|-------|-------|-------|-----------------|
| <i>Catalaphyllia plicata</i> | LIV | | 40 | | 20 | | 68 | 25.6 |
| <i>Ceratotrochus</i> spp. | CAR | | | | | 61 | | 12.2 |
| <i>Cladocora arbuscula</i> | LIV | | | 1 | 30 | | | 6.2 |
| <i>Cryptotrochus</i> spp. | LIV | | | | | | 30 | 6 |
| <i>Cyathoceras</i> spp. | COR | | | | | 50 | | 10 |
| <i>Desmophyllum dianthus</i> | COR | | | | | 7 | | 1.4 |
| <i>Euphyllia</i> spp. | COR | | 431 | 524 | | 122 | | 215.4 |
| <i>Euphyllia</i> spp. | LIV | | 56534 | 34791 | 2783 | 2421 | 2058 | 19717.4 |
| <i>Euphyllia</i> spp. | LIV | kg | | 40 | | | | 8 |
| <i>Euphyllia ancora</i> | COR | | 3302 | 1429 | 1510 | 1297 | 75 | 1522.6 |
| <i>Euphyllia ancora</i> | COR | kg | | 660 | | | | 132 |
| <i>Euphyllia ancora</i> | LIV | | 24562 | 27339 | 26075 | 31137 | 25204 | 26863.4 |
| <i>Euphyllia cristata</i> | CAR | | | | | 60 | | 12 |
| <i>Euphyllia cristata</i> | COR | | 2521 | 1332 | 2147 | 2182 | 156 | 1667.6 |
| <i>Euphyllia cristata</i> | LIV | | 31620 | 29854 | 28774 | 31758 | 27003 | 29801.8 |
| <i>Euphyllia cristata</i> | LIV | kg | | | | 19 | | 3.8 |
| <i>Euphyllia divisa</i> | COR | | | | | 5 | | 1 |
| <i>Euphyllia divisa</i> | LIV | | 40 | | 476 | 208 | 2176 | 580 |
| <i>Euphyllia glabrescens</i> | COR | | 1010 | 560 | 1413 | 1264 | 17 | 852.8 |
| <i>Euphyllia glabrescens</i> | LIV | | 13949 | 27919 | 35615 | 43798 | 39673 | 32190.8 |
| <i>Euphyllia glabrescens</i> | LIV | kg | | 35 | | | | 7 |
| <i>Euphyllia paraancora</i> | COR | | | | | 10 | | 2 |
| <i>Euphyllia paraancora</i> | LIV | | 3 | | 243 | 50 | 639 | 187 |
| <i>Euphyllia paradivisa</i> | COR | | | | | 70 | | 14 |
| <i>Euphyllia paradivisa</i> | LIV | | 600 | 160 | 3206 | 4760 | 5646 | 2874.4 |
| <i>Euphyllia yaeyamaensis</i> | LIV | | | | 60 | 300 | 525 | 177 |
| <i>Eusmilia</i> spp. | COR | | | 12 | | | | 2.4 |
| <i>Eusmilia fastigiata</i> | COR | | 10 | 12 | | | | 4.4 |
| <i>Eusmilia fastigiata</i> | LIV | | 80 | | | | | 16 |
| <i>Goniocorella</i> spp. | LIV | | | 25 | | | | 5 |
| <i>Lophelia pertusa</i> | LIV | kg | | 2 | 17 | | | 3.8 |
| <i>Paracyathus</i> spp. | COR | | | | | 50 | | 10 |
| <i>Peponocyathus</i> spp. | LIV | | | 50 | | | | 10 |
| <i>Physogyra</i> spp. | COR | | 120 | | | 5 | | 25 |
| <i>Physogyra</i> spp. | LIV | | 3908 | 2164 | 99 | 40 | 137 | 1269.6 |
| <i>Physogyra exerta</i> | LIV | | | | 9 | 5 | | 2.8 |
| <i>Physogyra lichtensteini</i> | CAR | | | | | 12 | | 2.4 |
| <i>Physogyra lichtensteini</i> | COR | | 178 | 539 | 367 | 267 | 43 | 278.8 |
| <i>Physogyra lichtensteini</i> | LIV | | 8354 | 10350 | 9415 | 10778 | 9162 | 9611.8 |
| <i>Platycyathus</i> spp. | LIV | | 20 | | | | | 4 |
| <i>Platycyathus</i> spp. | LIV | | 20 | | | 25 | | 9 |
| <i>Plerogyra</i> spp. | COR | | 504 | 91 | 450 | 310 | | 271 |

| Taxon | Term | Unit | 2002 | 2003 | 2004 | 2005 | 2006 | Yearly average* |
|--|------|------|-------|-------|-------|-------|-------|-----------------|
| <i>Plerogyra</i> spp. | LIV | | 24984 | 17680 | 4695 | 3368 | 918 | 10329 |
| <i>Plerogyra</i> spp. | LIV | kg | 18 | | | | | 3.6 |
| <i>Plerogyra simplex</i> | LIV | | 30 | | 176 | 237 | 276 | 143.8 |
| <i>Plerogyra sinuosa</i> | COR | | 1746 | 1360 | 1744 | 2085 | 76 | 1402.2 |
| <i>Plerogyra sinuosa</i> | COR | kg | 7 | | | | | 1.4 |
| <i>Plerogyra sinuosa</i> | LIV | | 23603 | 29210 | 24210 | 29274 | 24887 | 26236.8 |
| <i>Plerogyra turbida</i> | COR | | 162 | 533 | 526 | 556 | 154 | 386.2 |
| <i>Plerogyra turbida</i> | LIV | | 11246 | 14862 | 13269 | 12954 | 7930 | 12052.2 |
| <i>Polycyathus verrilli</i> | LIV | | 177 | | | | | 35.4 |
| <i>Sphenotrochus andrewianus</i> | LIV | | | | | 30 | | 6 |
| <i>Trochocyathus</i> spp. | LIV | | | 412 | | | | 82.4 |
| <i>Trochocyathus cepulla</i> | LIV | | 20 | 94 | 68 | | | 36.4 |
| <i>Trochocyathus decamera</i> | LIV | | | | | 288 | | 57.6 |
| <i>Truncatoflabellum multispinosum</i> | LIV | | 6 | | | | | 1.2 |
| <i>Truncatoflabellum paripavoninum</i> | LIV | | 513 | | | | | 102.6 |
| <i>Balanophyllia</i> spp. | COR | | | | | 50 | | 10 |
| <i>Balanophyllia elegans</i> | COR | kg | | | | 0.1 | | 0.02 |
| <i>Balanophyllia elegans</i> | LIV | | | 650 | | | | 130 |
| <i>Balanophyllia elegans</i> | LIV | kg | | 80 | | 0.1 | | 16.02 |
| <i>Dendrophyllia</i> spp. | COR | | 60 | 106 | 30 | | 18 | 42.8 |
| <i>Dendrophyllia</i> spp. | LIV | | 728 | 1633 | 1948 | 1650 | 1672 | 1526.2 |
| <i>Dendrophyllia dilatata</i> | LIV | | | 15 | | | 10 | 5 |
| <i>Dendrophyllia florulenta</i> | LIV | | 28 | 25 | 42 | | 20 | 23 |
| <i>Duncanopsammia axifuga</i> | LIV | | | | | | 271 | 54.2 |
| <i>Eguchipsammia fistula</i> | CAR | | | | | 36 | | 7.2 |
| <i>Eguchipsammia fistula</i> | COR | | 3325 | 2430 | 2119 | 2455 | 180 | 2101.8 |
| <i>Eguchipsammia fistula</i> | LIV | | 19264 | 19249 | 16388 | 18281 | 8931 | 16422.6 |
| <i>Tubastraea</i> spp. | COR | | 1194 | 631 | 804 | 1068 | 12 | 741.8 |
| <i>Tubastraea</i> spp. | LIV | | 6743 | 7225 | 6950 | 9472 | 6802 | 7438.4 |
| <i>Tubastraea</i> spp. | LIV | kg | 26 | 10 | | | 30 | 13.2 |
| <i>Tubastraea coccinea</i> | COR | | | 74 | 52 | 75 | 23 | 44.8 |
| <i>Tubastraea coccinea</i> | COR | kg | | 20 | | | | 4 |
| <i>Tubastraea coccinea</i> | LIV | | | 6554 | 5447 | 6153 | 3505 | 4331.8 |
| <i>Tubastraea faulkneri</i> | COR | | 250 | 50 | | | | 60 |
| <i>Tubastraea faulkneri</i> | LIV | | 247 | 100 | 228 | 23 | 123 | 144.2 |
| <i>Tubastraea micranthus</i> | COR | | 120 | | 569 | 1813 | 1407 | 781.8 |
| <i>Tubastraea micranthus</i> | LIV | | 60 | 42 | 254 | 113 | 257 | 145.2 |
| <i>Tubastraea micranthus</i> | LIV | kg | | 10 | | | | 2 |
| <i>Tubastraea tagusensis</i> | LIV | | | 26 | | | | 5.2 |
| <i>Turbinaria</i> spp. | COR | | 305 | 790 | 1376 | 649 | 3139 | 1251.8 |
| <i>Turbinaria</i> spp. | LIV | | 16109 | 12097 | 9714 | 8378 | 9181 | 11095.8 |
| <i>Turbinaria</i> spp. | LIV | kg | | 16 | 17 | 17 | | 10 |

| Taxon | Term | Unit | 2002 | 2003 | 2004 | 2005 | 2006 | Yearly average* |
|--------------------------------|------|------|-------|-------|-------|-------|-------|-----------------|
| <i>Turbinaria conspicua</i> | LIV | | 165 | | | | | 33 |
| <i>Turbinaria frondens</i> | LIV | | 40 | 8 | 34 | 57 | 35 | 34.8 |
| <i>Turbinaria mesenterina</i> | CAR | | | | | 30 | | 6 |
| <i>Turbinaria mesenterina</i> | COR | | 534 | 820 | 987 | 724 | 117 | 636.4 |
| <i>Turbinaria mesenterina</i> | LIV | | 14553 | 17206 | 15061 | 16330 | 9620 | 14554 |
| <i>Turbinaria parvistella</i> | LIV | | | | | | 10 | 2 |
| <i>Turbinaria patula</i> | LIV | | | | 5 | 10 | | 3 |
| <i>Turbinaria peltata</i> | COR | | 911 | 756 | 702 | 716 | 36 | 624.2 |
| <i>Turbinaria peltata</i> | LIV | | 12734 | 15433 | 14424 | 15475 | 8979 | 13409 |
| <i>Turbinaria peltata</i> | LIV | kg | | | 10 | | | 2 |
| <i>Turbinaria reniformis</i> | COR | | 12 | | 1 | | | 2.6 |
| <i>Turbinaria reniformis</i> | LIV | | 236 | 441 | 318 | 246 | 372 | 322.6 |
| <i>Turbinaria reniformis</i> | LIV | kg | | 10 | 8 | | | 3.6 |
| <i>Millepora</i> spp. | COR | | 65 | 313 | 814 | 2124 | 3161 | 1295.4 |
| <i>Millepora</i> spp. | LIV | | 740 | 1078 | 2511 | 1828 | 926 | 1416.6 |
| <i>Millepora</i> spp. | LIV | kg | 11 | | | | | 2.2 |
| <i>Millepora alcornis</i> | LIV | | 1 | 1 | 20 | 115 | 82 | 43.8 |
| <i>Millepora complanata</i> | LIV | | 1 | | 52 | | | 10.6 |
| <i>Millepora dichotoma</i> | LIV | | | | 9 | | | 1.8 |
| <i>Millepora exaesa</i> | COR | | 6 | | | 50 | | 11.2 |
| <i>Millepora platyphylla</i> | LIV | | | | 37 | 90 | 25 | 30.4 |
| <i>Millepora tenera</i> | COR | | 538 | 50 | | | | 117.6 |
| <i>Millepora tenera</i> | LIV | | 25 | 100 | | | | 25 |
| <i>Congregopora nasiformis</i> | LIV | | 50 | | | | | 10 |
| <i>Distichopora</i> spp. | COR | | 250 | 50 | 101 | 166 | | 113.4 |
| <i>Distichopora</i> spp. | LIV | | 144 | 27 | 1308 | 1294 | 460 | 646.6 |
| <i>Distichopora anceps</i> | LIV | | | | | | 8 | 1.6 |
| <i>Distichopora dispar</i> | LIV | | | | 2 | 5 | | 1.4 |
| <i>Distichopora violacea</i> | LIV | | | | 21 | | | 4.2 |
| <i>Stylaster</i> spp. | CAR | | | | | 50 | | 10 |
| <i>Stylaster</i> spp. | COR | | 70 | 15 | | 50 | | 27 |
| <i>Stylaster</i> spp. | COR | kg | | | | | 15 | 3 |
| <i>Stylaster</i> spp. | LIV | | 551 | 368 | 449 | 585 | 868 | 564.2 |
| <i>Heliopora</i> spp. | CAR | | | 30 | 2 | | | 6.4 |
| <i>Heliopora</i> spp. | COR | | 8641 | 9983 | 445 | 21 | 4 | 3818.8 |
| <i>Heliopora</i> spp. | LIV | | 719 | 777 | 45 | | 13 | 310.8 |
| <i>Heliopora coerulea</i> | CAR | | | | 571 | 517 | | 217.6 |
| <i>Heliopora coerulea</i> | COR | | 1902 | 223 | 7290 | 5729 | 11520 | 5332.8 |
| <i>Heliopora coerulea</i> | COR | kg | | | | 0.2 | | 0.04 |
| <i>Heliopora coerulea</i> | LIV | | 1428 | 931 | 2755 | 2217 | 1075 | 1681.2 |
| <i>Tubipora</i> spp. | COR | | 890 | 1031 | 1 | 25 | 1 | 389.6 |
| <i>Tubipora</i> spp. | LIV | | 5974 | 5712 | 183 | 146 | 156 | 2434.2 |

| Taxon | Term | Unit | 2002 | 2003 | 2004 | 2005 | 2006 | Yearly average* |
|------------------------|------|------|-------|------|-------|-------|-------|-----------------|
| <i>Tubipora musica</i> | COR | | 656 | 1193 | 2909 | 2589 | 5299 | 2529.2 |
| <i>Tubipora musica</i> | LIV | | 10262 | 7490 | 12259 | 11515 | 10060 | 10317.2 |