## Fishery Management Plan for

# Atlantic Tunas, Swordfish and Sharks 

## Errata Sheet, Version 2

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National Marine Fisheries Service
Office of Sustainable Fisheries
Highly Migratory Species Management Division
Silver Spring, MD

Since the publication of the first Errata Sheet for the Fishery Management Plan for Atlantic Tunas, Swordfish and Sharks on November 30, 1999, an additional error has been found. This document corrects that error.

## Chapter 7

Page 27: Table 7.9 is incorrect. The following table replaces it:
Table 7.9 Possible reductions in commercial quotas if dead discards and state landing proportions remain constant. Dead discard percentages for large coastal sharks are between 5 and 10 percent of the commercial quota. State landings of large coastal sharks are between 32 and 52 percent of the commercial quota.

| Species | Final <br> Quota <br> $(\mathbf{m t})$ | Dead <br> Discards <br> $(\mathbf{m t})$ | State <br> Landings <br> $(\mathbf{m t})$ | Available <br> Quota <br> $(\mathbf{m t})$ | Reduction <br> from <br> Quota |
| :--- | :---: | :---: | :---: | :---: | :---: |
| Ridgeback | 620 | $31-62$ | $198-322$ | $236-391$ | $37-62 \%$ |
| Non-ridgeback | 196 | $10-20$ | $63-102$ | $74-123$ | $37-62 \%$ |
| Pelagic with Blue sharks <br> (i.e. no separate blue shark <br> quota) | 488 | $138-503$ | NA | $(-15)-350$ | $28-103 \%$ |
| Pelagic without Blue sharks <br> (i.e. a separate blue shark <br> quota) | 488 | $29-98$ | NA | $390-459$ | $6-20 \%$ |

