

**REVISION OF THE BOUNDARIES OF DIVISION 58.4.3  
AND ADJACENT AREAS**

## **REVISION OF THE BOUNDARIES OF DIVISION 58.4.3 AND ADJACENT AREAS**

At CCAMLR-XX, the Commission revised the boundaries of Division 58.4.3 and adjacent areas, and created two subdivisions in Division 58.4.3 (Figure 1): 58.4.3a (Elan Bank) and 58.4.3b (BANZARE Bank). The revised coordinates of the boundaries in this region are listed below.

2. This revision came about because new and exploratory fisheries proposed for Division 58.4.3 in the 1999/2000 and 2000/01 seasons had been given separate catch allocations for BANZARE and Elan Banks. These banks are separated by a trough of deep water at least 130 n miles wide. Each bank had to be specifically defined in the conservation measures in order to allocate individual catch limits, rather than apportioning a catch limit to an entire statistical division.

3. The revised coordinates of the boundaries in this region are as follows:

(i) Division 58.4.3

Division 58.4.3 has been divided into Subdivision 58.4.3a and Subdivision 58.4.3b. Subdivision 58.4.3a is bound by the following coordinates: 56°S 60°E, 56°S 73°10'E, 62°S 73°10'E and 62°S 60°E. Subdivision 58.4.3b is bound by the following coordinates: 56°S 73°10'E, 56°S 80°E, 55°S 80°E, 55°S 86°E, 64°S 86°E and 64°S 73°10'E.

(ii) Division 58.5.2

The boundary between Division 58.5.2 and Division 58.4.3 has been moved southwards from 55°S to 56°S. No other change has been made to Division 58.5.2.

(iii) Division 58.4.2

The northern boundary between Division 58.4.2 and Subdivision 58.4.3a is located at 62°S. The boundary between Division 58.4.2 and Subdivision 58.4.3b is located at 64°S. The boundary between Subdivision 58.4.3a and 58.4.3b is located at 73°10'E.

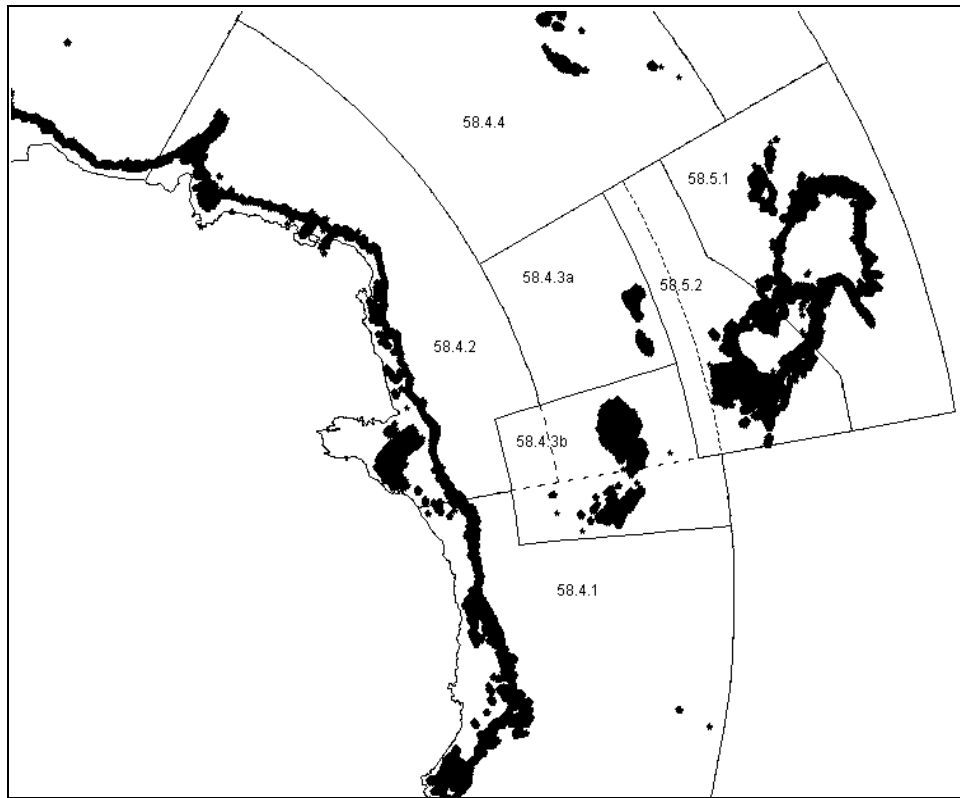


Figure 1: Boundaries of Division 58.4.3 and adjacent areas (solid line), showing the newly created Subdivision 58.4.3a (Elan Bank) and Subdivision 58.4.3b (BANZARE Bank). Previous boundaries for Division 58.4.3 are indicated (dashed line). Areas in the fishable depth range 500 to 1 500 m are shown in black.