

**CONSERVATION MEASURE 41-02 (2007)**  
**Limits on the fishery for *Dissostichus eleginoides***  
**in Statistical Subarea 48.3 in the 2007/08**  
**and 2008/09 seasons**

Species	toothfish
Area	48.3
Season	2007/08, 2008/09
Gear	longline, pot

The Commission hereby adopts the following conservation measure in accordance with Conservation Measure 31-01:

- Access
1. The fishery for *Dissostichus eleginoides* in Statistical Subarea 48.3 shall be conducted by vessels using longlines and pots only.
  2. For the purpose of this fishery, the area open to the fishery is defined as that portion of Statistical Subarea 48.3 that lies within the area bounded by latitudes 52°30'S and 56°0'S and by longitudes 33°30'W and 48°0'W.
  3. A map illustrating the area defined by paragraph 2 is appended to this conservation measure (Annex 41-02/A). The portion of Statistical Subarea 48.3 outside that defined above shall be closed to directed fishing for *Dissostichus eleginoides* in the 2007/08 and 2008/09 seasons.
- Catch limit
4. The total catch of *Dissostichus eleginoides* in Statistical Subarea 48.3 in the 2007/08 and 2008/09 seasons shall be limited to 3 920 tonnes in each season. The catch limit shall be further subdivided between the Management Areas shown in Annex 41-02/A as follows:
    - Management Area A: 0 tonnes
    - Management Area B: 1 176 tonnes in each season
    - Management Area C: 2 744 tonnes in each season.
- Season
5. For the purpose of the longline fishery for *Dissostichus eleginoides* in Statistical Subarea 48.3, the 2007/08 and 2008/09 seasons are defined as the period from 1 May to 31 August in each season, or until the catch limit is reached, whichever is sooner. For the purpose of the pot fishery for *Dissostichus eleginoides* in Statistical Subarea 48.3, the 2007/08 and 2008/09 seasons are defined as the period from 1 December to 30 November, or until the catch limit is reached, whichever is sooner. The season for longline fishing operations may be extended to 14 September in each season for any vessel which has demonstrated full compliance with Conservation Measure 25-02 in the previous season. This extension to the season shall also be subject to a catch limit of three (3) seabirds per vessel. If three seabirds are caught during the season extension, fishing shall cease immediately for that vessel.
- By-catch
6. The by-catch of crab in any pot fishery undertaken shall be counted against the catch limit in the crab fishery in Statistical Subarea 48.3.

7. The by-catch of finfish in the fishery for *Dissostichus eleginoides* in Statistical Subarea 48.3 in the 2007/08 and 2008/09 seasons shall not exceed 196 tonnes for skates and rays and 196 tonnes for *Macrourus* spp. in each season. For the purpose of these by-catch limits, ‘*Macrourus* spp.’ and ‘skates and rays’ shall each be counted as a single species.
  8. If the by-catch of any one species is equal to or greater than 1 tonne in any one haul or set, then the fishing vessel shall move to another location at least 5 n miles<sup>1</sup> distant. The fishing vessel shall not return to any point within 5 n miles of the location where the by-catch exceeded 1 tonne for a period of at least five days<sup>2</sup>. The location where the by-catch exceeded 1 tonne is defined as the path<sup>3</sup> followed by the fishing vessel.
- Mitigation
9. The operation of this fishery shall be carried out in accordance with Conservation Measure 25-02 so as to minimise the incidental mortality of seabirds in the course of fishing.
- Observers
10. Each vessel participating in this fishery shall have at least one scientific observer appointed in accordance with the CCAMLR Scheme of International Scientific Observation, and where possible one additional scientific observer, on board throughout all fishing activities within the fishing period.
- Data:  
catch/effort
11. For the purpose of implementing this conservation measure, the following shall apply:
    - (i) the Five-day Catch and Effort Reporting System set out in Conservation Measure 23-01;
    - (ii) the Monthly Fine-scale Catch and Effort Reporting System set out in Conservation Measure 23-04. Fine-scale data shall be submitted on a haul-by-haul basis.
  12. For the purpose of Conservation Measures 23-01 and 23-04, the target species is *Dissostichus eleginoides* and by-catch species are defined as any species other than *Dissostichus eleginoides*.
  13. The total number and weight of *Dissostichus eleginoides* discarded, including those with the ‘jellymeat’ condition, shall be reported. These fish will count towards the total allowable catch.
- Data:  
biological
14. Fine-scale biological data, as required under Conservation Measure 23-05, shall be collected and recorded. Such data shall be reported in accordance with the CCAMLR Scheme of International Scientific Observation.
- Research  
fishing
15. Research fishing under the provisions of Conservation Measure 24-01 shall be limited to 10 tonnes of catch and to one vessel in Management Area A shown in the map in Annex 41-02/A during each season.

16. Catches of *Dissostichus eleginoides* taken under the provisions of Conservation Measure 24-01 in the area of the fishery defined in this conservation measure shall be considered as part of the catch limit.

Environmental protection

17. Conservation Measure 26-01 applies.

<sup>1</sup> This provision concerning the minimum distance separating fishing locations is adopted pending the adoption of a more appropriate definition of a fishing location by the Commission.

<sup>2</sup> The specified period is adopted in accordance with the reporting period specified in Conservation Measure 23-01, pending the adoption of a more appropriate period by the Commission.

<sup>3</sup> For a longline or a pot, the path is defined from the point at which the first anchor of a set was deployed to the point at which the last anchor of that set was deployed.

ANNEX 41-02/A

Subarea 48.3 – the area of the fishery and the three management areas for catch allocation according to paragraph 4. Latitudes and longitudes are given in degrees and minutes. 1 000 and 2 000 m contours are shown.

