

CONSERVATION MEASURE 9/VI

CATCH REPORTING SYSTEM FOR *Champscephalus gunnari* IN STATISTICAL SUBAREA 48.3

This Conservation Measure is adopted in accordance with Conservation Measure 7/V :

1. For the purposes of this catch reporting system the calendar month shall be divided into three reporting periods, viz : day 1 to day 10, day 11 to day 20, and day 21 to the last day of the month. These reporting periods are hereinafter referred to as periods A, B and C.
2. At the end of each reporting period, each Contracting Party shall obtain from each of its vessels its total catch for that period and shall, by cable or telex, transmit the aggregated catch for its vessels so as to reach the Executive Secretary not later than the end of the next reporting period.
3. Such reports shall specify the month and reporting period (A, B or C) to which each report refers.
4. Immediately after the deadline has passed for receipt of the reports for each period, the Executive Secretary shall notify all Contracting Parties of the total catch taken during the reporting period, the total aggregate catch for the season to that date, together with an estimate of the date upon which the total allowable catch is likely to be reached for that season. Each estimate shall be based on a projection forward of the average daily catch rate (calculated as the total catch by all contracting parties divided by the number of days in the period) for the most recent period based on the reports received for the period in question, to the point at which the total allowable catch will have been taken.
5. When the Executive Secretary has received reports which show that 90% of the total allowable catch has been taken, the Executive Secretary shall make a final estimate of the date upon which the total allowable catch will be reached. The fishery shall close at the end of the last day of the reporting period within which that date falls.

6. The catch reporting system shall continue in operation until revised or withdrawn as a consequence of review at the next meeting of CCAMLR.