



CCAMLR

COMM CIRC 09/123
SC CIRC 09/62

Mardi, 17 Novembre 2009

Évaluation préliminaire de l'impact des pêcheries nouvelles ou exploratoires de 2009/10

Téléphone: +61 3 6210 1111
Fax: +61 3 6224 8744
Courriel: ccamlr@ccamlr.org
Web: ccamlr.org

PO Box 213, North Hobart, Tasmania 7002 Australia
181 Macquarie Street, Hobart, Tasmania 7000 Australia



CCAMLR

PO BOX 213, NORTH HOBART, TASMANIA 7002 AUSTRALIA
181 MACQUARIE STREET, HOBART, TASMANIA 7000 AUSTRALIA
Website: www.ccamlr.org

Phone: (61) 3 6210 1111
Fax: (61) 3 6224 8744
Email: ccamlr@ccamlr.org

**À TOUS LES MEMBRES DE LA COMMISSION
ET DU COMITE SCIENTIFIQUE**

**COMM CIRC 09/123
SC CIRC 09/62**

Hobart, le 17 novembre 2009

Évaluation préliminaire de l'impact des pêcheries nouvelles ou exploratoires de 2009/10

Conformément à la procédure adoptée par la Commission (CCAMLR-XXVIII, paragraphe 12.18), le président du Comité scientifique et le responsable du WG-FSA ont mis à jour la fiche de compte rendu d'évaluation de l'impact (SC-CAMLR-XXVIII, annexe 5, tableau 17). A l'égard de la République de Corée, la fiche de compte rendu est incomplète, car aucune évaluation préliminaire d'impact n'a été présentée pour deux des divisions pour lesquelles la Corée a notifié son intention de mener des pêches nouvelles et exploratoires.

D.G.M. Miller
Secrétaire exécutif

P.J.

Table 17 Rev. 1: Evaluation report card of assessments of bottom fishing activities submitted under the pro forma in Conservation Measure 22-06, Annex A. NA – unknown; NR – information not provided; L – minimal detail or summary information; M – some detailed information provided, some discussion; H – detailed data provided, detailed discussion of potential impacts.

Member/Gear	Argentina	Japan	Korea, Republic of	New Zealand	Russia	South Africa	Spain	UK	Uruguay	Total
Number of vessels¹	1	1	6	4	3	2	1	3	2	23
Number of subareas/divisions	2	5	7	4	3	2	4	2	5	
Notifications (vessel*fishery)	2	5	28	13	5 ²	2	4	6	5	70
Assessment submitted by deadline	+	+	-	+	-	+	+	+	+	7/9
1.1 Scope										
1.2 Proposed fishing activity										
1.2.1 Detailed description of gear	M	M	M	H	M	M	M	L	M	
1.2.2 Scale of proposed activity (number of sets in the season)	170	400	1005 ³	500	244 ⁴ + 120 ⁵	NA	110	471	NA	
1.2.3 Spatial distribution of activity	L	L	L	L	L	L	L	L	L	
1.3 Mitigation measures to be used	+	+	+	+	+	+	+	+	+	
Effectiveness	NA	NA	NA	NA	NA	NA	NA	NA	NA	
2.1 Assessment of known/anticipated impacts on VMEs	L	M	L	H	NA	NR	NA	M	L	
2.1.1 Estimated spatial effort footprint <i>Please provide details of % area covered by fishing effort.</i>	1.2 km ²	NR	1.102% ⁶	NA	0.002% + <0.001%	<20%	0.37%	0.0035%	NA	
2.1.2 Summary of potential VMEs present within areas of activity	L	L	L	H	L	NR	M	H	NR	
2.1.3 Probability of impacts	L	L	L	H	L	L	M	H	NR	
2.1.4 Magnitude/severity of the interaction of the proposed fishing gear with VMEs	L	L	L	H	L	L	H	M	NR	
2.1.5 Physical and biological/ecological consequences of impact	L	L	L	H	L	L	H	L	NR	
2.2 Estimated cumulative footprint	NR	L	NR	0.00 88%	NR	NR	NR	0.12%	NR	
2.3 Research activities related to provision of new information on VMEs										
2.3.1 Previous research	L	L	L	H	L	L	M	M	NR	
2.3.2 In-season research	L	L	L	L	L	L	M	M	L	
2.3.3 Follow-on research	L	L	L	H	L	L	M	L	NR	
Cumulative assessment quality	L	L	L	H	L	L	M	M	L	

¹ This assessment is based on the original number of vessels notified – noting that the Republic of Korea, New Zealand and the UK have subsequently indicated that are withdrawing some vessels (CCAMLR-XXVIII, paragraph 11.4).

² Includes Subarea 48.2 but not Subarea 48.4.

³ Estimate includes reported effort last year where no details were given for next year, no information was available to two divisions.

⁴ Estimated from 4 800 hooks/set, 27 500 hooks/day, 30 days for each of 2 longline vessels + 3 lines of traps for 40 days for the pot vessel.

⁵ Longlines and pots respectively.

⁶ Based on information for *Jung Woo 2* and *Jung Woo 3* only, method of calculation, and applicable subarea/division, not clear.