This paper not to h	be cited without prior reference	to the author
International Council for th Exploration of the Sea	B CM - 34	C.M. 1971/F:6 ish (Northern) Committee
	Ar fizzzarai, Bundsta	THÜNEN
Various Iter	ns for Consideration by the Commi	Digitalization sponsored by Thünen-Institut
	Ъу	
The Se	ecretary of the Liaison Committee	Э
	•	
	ruary 1971 the Liaison Committee hould be asked to consider the fo	
1. The continued existence at Iceland" ?	of "The Planning Group for Resea	arch
(Northern) Committee of Iceland-Greenland Area	ears this Group has reported to to on progress and planning of resea 1. In December 1970 the North-We ate the data so far collected. (O	arch on cod in the estern Working Group
2. Compiling of separate ca	atch statistics for Polar cod ?	
Barents Sea, have inci from 5 700 tons in 196	CES as Various Gadiforms, caught reased considerably during the la 58 to 136 000 tons in 1969 and to rt of these catches are known to	ast few years, o 236 000 tons
3. <u>Recommendation on up-to-</u> Arctic Fisheries and Sto	-date information about North-Eas ocks	<u>st</u>
See Document C.M. 1971	L/F:3 (page 5).	
	ing to the Liaison Committee Dani e Skagerrak and the Kattegat sepa	
Recommendation 6 of th	ne North East Atlantic Fisheries	Convention reads:-
"Skagerak and Kat	ttegat	
lst January, 1980 for whiting east may use nets have specified in Reco whiting without a	ing Recommendations (1) and(4), a b, vessels of bhp not exceeding 1 of a line drawn from Hanstholm the ing meshes of dimensions smaller commendation (1), and may land und restriction as to quantity, provided all not include fish of the other commendation (4)".	150 fishing to Lindesnes than those dersized ided that
	ns which are referred to in Rec. num mesh sizes and minimum legal	
	atches of undersized fish specifing total landing in the industrial	
country reports each yo the recent development from Skagerak and Katt (the 10% rule) and the	in Rec. 6 is carried out by Denn ear through the Liaison Committee t in the fishery. When doing so tegat are not split into catches ose according to Rec. 6. However the percentages of samples contai ascribed to Rec. 6.	the total catches according to Rec. 5 r, sampling in one
•		

.

•

•

i