Working note for the ICES North-Western WG, København, 29 April – 8 May 2002.

Information about the Norwegian fishery for pelagic *Sebastes mentella* in the Irminger Sea, *S.marinus* and Greenland halibut in ICES Sub-areas XII and XIV in 2000 (revised) and 2001 (provisional).

By Åge Høines Institute of Marine Research, Bergen, Norway Norwegian catch data for redfish and Greenland halibut in 2000 and 2001 (provisional) in ICES Sub-areas XII and XIV.

## **Year 2000**

	ICE demersa	ICES XII (Pelagic)		
Species/Gear	Trawl	Longline	Gillnet	Trawl
Sebastes sp. (demersal)	24	12		
S.mentella, oceanic 1)	3139			1942
Greenland halibut	763	715		

<sup>&</sup>lt;sup>1</sup>) According to official landing statistics and raised by 3% to account for discarding.

The pelagic trawl fishery for *S.mentella* has in 2000 not reported the catches by depth intervals:

 $\begin{array}{cccc} \text{0-500 meters} & \text{- tonnes} & \text{NA} \\ \text{500-600 meters} & \text{- tonnes} & \text{NA} \\ \text{deeper than } 600 \text{ meters} & \text{- tonnes} & \text{NA} \\ \end{array}$ 

No reported Norwegian demersal catches from outside 200 n.m. EEZ (i.e., the Mid-Atlantic ridge) in 2000.

Norwegian oceanic S.mentella fishery in (June) September-September 2000:

EFFORT AND CATCH-PER-UNIT-EFFORT:

CPUE: Tonnes/hour: ......1.12 (Available effort data corresponding to 6016 t. fished)

## **Year 2001**

	ICE demersa	ICES XII (Pelagic)		
Species/Gear	Trawl	Longline	Gillnet	Trawl
Sebastes sp. (demersal)	21	43		
S.mentella, oceanic 1)	4447			775
Greenland halibut	441	983		

<sup>&</sup>lt;sup>1</sup>) According to official landing statistics and raised by 3% to account for discarding.

The pelagic trawl fishery for *S.mentella* has in 2001 not reported the catches by depth intervals:

 $\begin{array}{cccc} \text{0-500 meters} & \text{- tonnes} & \text{NA} \\ \text{500-600 meters} & \text{- tonnes} & \text{NA} \\ \text{deeper than 600 meters} & \text{- tonnes} & \text{NA} \end{array}$ 

No reported Norwegian demersal catches from outside 200 n.m. EEZ (i.e., the Mid-Atlantic ridge) in 2000.

## Norwegian oceanic S.mentella fishery in April-September 2001:

EFFORT AND CATCH-PER-UNIT-EFFORT:

CPUE: Tonnes/hour: ......0.88 (Available effort data corresponding to 4980 t. fished)

## Norwegian conversion factors:

Oceanic S.mentella.

Japanese cut: 1.95 Fillet, landings: 4.77 log-book: 3.33

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