

# COMMISSION OF THE EUROPEAN COMMUNITIES

COM(81) 435 final

Brussels, 24th July 1981

## PROPOSAL FOR A COUNCIL REGULATION (EEC)

concerning the distribution among the Member States of the total catch possibilities available to the Community in 1981 of stocks or groups of stocks occurring in the Community fishing zone

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(presented by the Commission to the Council)

COM(81) 435 final



EXPLANATORY MEMORANDUM

On 9 July, when ICES completed its work on analysing the state of the main stocks in 1981 and how they are likely to develop in 1982 on the basis of the most recent scientific data, the Commission, having consulted the third countries concerned in their management or exploitation, formulated appropriate amendments to its previous proposals for total allowable catches (TACs) and shares thereof available to the Community.

In the light of the new scientific data and the latest consultations with the third countries which allow the shares available to the Community in 1981 to be fixed definitively, the Commission is now in a position to proceed with certainty about the quantitative data to draw up its proposals for a distribution among the member States of fisheries resources available for the Community during 1981.

In this regard, the Commission once again draws attention to the fact that in its declaration of 30 May 1980 on the Common Fisheries Policy the Council laid down in the following terms the criteria to be followed when allocating resources among the member States:

"In compliance with the Treaties and in conformity with the Council Resolution of 3 November 1976 (the "Hague Agreement"), ... policy should be based on the following guidelines:

- (a) ...
- (b) fair distribution of catches having regard, most particularly, to traditional fishing activities, to the special needs of regions where the local populations are particularly dependent upon fishing and the industries allied thereto, <sup>(1)</sup> and to the loss of catch potential in third country waters;  
..."

.../...

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(1) See paragraph 3 and 4 of Annex VII to the Council Resolutions of 3 November 1976.

In the context of these criteria, the Commission submitted to the Council on 12 June 1980 <sup>(1)</sup> a Communication concerning the method of distributing catches for 1980. This Communication, together with the proposal of 16 July 1980 contains an analysis of the methods used by the Commission to put into effect the interpretation of the general or specific directives given by the Council as well as the presentation of the arithmetical results; in transposing this method to future availabilities, the Communication furnished a basis for making the calculation for the subsequent years including 1981.

As it explained in the documents cited above as well as in the working document of 21 January 1981 <sup>(3)</sup> which rounded off the approach of the Commission in the light of the Council discussions, the Commission interprets the principal criteria in the following way agreed in the course of working out the operations:

In so far as traditional fishing activities are concerned the Commission has taken for internal and joint stocks the average catches made by member States in the reference period 1973/78, deducting from the 1978 figures the amount to which the quotas proposed by the Commission for that year were exceeded and taking into account quota exchanges between member States. Industrial catches, i.e. directed fishing for industrial purposes of human consumption fish and excess by-catches of human consumption fish in industrial fisheries are removed from the annual catches 1973/78.

The special needs of regions whose local populations are particularly dependent on fishing and related industries (Hague Preferences) have been recognised for Greenland, Ireland and the Northern part of the United Kingdom (Scotland, Northern Ireland, Isle of Man and the English ports from Bridlington to the Scottish border). The catch possibilities fixed for France in the waters situated off St. Pierre et Miquelon (NAFO 3Ps) have been assimilated to the Hague Preferences for the purposes of the various calculations.

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(1) COM(80)338 final of 12 June 1980

(2) COM(80)452 final of 16 July 1980

(3) SEC(81)105 of 21 January 1981

The loss of potential catches in third country waters has been calculated both for exclusive third country stocks and joint stocks. The jurisdictional losses (or gains) which could validly attract compensation have been established with reference to traditional catches, defined as the average catches for the period 1973/76, by working out the notional catches which each member State would have had if there had been no jurisdictional changes, a deduction then being made from the actual catch possibilities in 1981.

The transfers in favour of the Hague Preferences have been equalised in such a way that each member State contributes to these transfers in proportion to its allocation of catch possibilities for 1981; compensation for losses in third country waters are also equalised, except for industrial species, but in proportion to the 1973/76 catches of each member State, the Hague regions, however, being exempt.

For 1981, the Commission formulated its original proposals on the basis of the results of the calculations contained in its working document of 21 January, 1981 putting into effect the methods of calculation detailed in its Communication of June 1980; the recommendations contained in the Draft Resolution of 9 February 1981 <sup>(1)</sup> were meant to put in a nutshell for each member State its relative share in the aggregate catch possibilities for the Community broken down by four different categories:

- (i) cod, haddock, saithe, whiting, redfish, plaice and mackerel;
- (ii) other human consumption fish except herring;
- (iii) herring;
- (iv) industrial species.

This share was expressed in cod equivalent which is a common denominator of value in assessing the options for distribution.

These present proposals are drawn up in this context while taking account of the most recent scientific work as well as of the results of consultations with the third countries which have just been carried out in the light of this work.

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(1) COM(81)59 final of 9.2.1981

As indicated in Document SEC(81)105 of 21 January 1981 the method used to allocate resources should, within the scope of an evaluation and combination of the various criteria adopted in the context of the general directions, also take account of additional important factors which could clearly effect in a significant way the results of the calculations presented in the working documents.

Moreover, in regard to herring, the Commission considers that the state and specific development of certain stocks does not permit the use of the same reference bases as was the case for the other stocks nor even to use in an identical way those reference bases which might be the same for all stocks.

In fact, the principal herring fisheries in the course of the recent past have been subject to an abrupt and prolonged closure or at the very least a marked decrease in activity; this situation itself was, however, brought about by excessive and uncontrolled exploitation of the stocks for the sake of the animal feed industry under the influence of competition with certain trans-Atlantic products in conditions which derived from and had their effect largely outside the European area.

The statistics for herring catches in the recent past cannot, therefore, be considered as representative of a trend nor adequately indicative of a relationship between the traditional fishing of Community fishermen either among themselves or in comparison with the fishermen of third countries.

Moreover, the extreme fluctuations in annual production for a long period which was characterised by an international environment different from that at present giving rise to an operating structure now inappropriate in the new economic and social conditions resulting from the generalised extension of fishing zones to 200 miles, do not allow a calculation formula to be developed for use as a reference base for a systematic and durable system of distribution.

.../...

The Commission considers that while now and in the future it is imperative to follow the criteria contained in the Council Resolution of 3 November 1976 and in the Council Declaration of 30 May 1980, it is, nevertheless, wise to take for 1981 an approach adapted to the circumstances and constraints of a very specific situation characterised at the same time by the resumption of a fishing activity interrupted for several years and by the recovery of the typical markets for this product in the principal commercial centres in the Northern parts of the Community or in other parts of Northern Europe.

In these circumstances, the Commission wishes to emphasize that the proposals for herring for the current year need not constitute a binding precedent for later years.

The outcome of all these considerations is reflected in the attached table for the four different categories of species. The annex to the draft Regulation contains quota proposals on a stock-by-stock basis. In this context, the Commission draws the attention of the Council to Article 5 of its amended proposal for a regulation establishing a Community system for the conservation and management of fishery resources (COM(81)80 final of 5 March 1981) which allows for the possibility of quota exchanges between member States.

COMMISSION PROPOSAL ON QUOTAS 1981 - in cod equivalent by categories - July 1981

	EEC	D	F	NL	B	UK	DK	IRL
<u>Category I</u> - seven species cod, haddock, saithe, whiting, plaice, redfish and mackerel	1,202,800	167,700	157,000	86,000	23,000	433,000	290,000	46,100
<u>Category II</u> - other human consumption (except herring)	431,500	32,100	120,000	78,000	23,000	37,000	136,000	5,400
<u>Category III</u> - herring	116,010	14,920	5,000	9,600	800	35,280	32,120	18,290
<u>Category IV</u> - industrial species Norway pout, sprat, horse mackerel, blue whiting	182,240	12,165	11,635	4,630	55	21,255	131,110	1,390



Proposal for a

COUNCIL REGULATION (EEC) No. /

concerning the distribution among the Member States of the total catch possibility available to the Community in 1981 of stocks or groups of stocks occurring in the Community fishing zone.

THE COUNCIL OF THE EUROPEAN COMMUNITIES,

Having regard to the Treaty establishing the European Economic Community,  
and in particular Article 43 thereof, (\*)

Having regard to Council Regulation (EEC) No. / establishing a Community system for the conservation and management of fishery resources<sup>(1)</sup> and in particular Article 4 thereof;

Having regard to the proposal from the Commission,

and having regard to the opinion of the European Parliament<sup>(2)</sup>; \*

Whereas Council Regulation (EEC) No. /81 has already fixed the total allowable catches (TACs) for 1981 for fish stocks or groups of stocks occurring in the Community fishing zone and allocated shares in these TACs to non-member coastal states pursuant to fishing agreements with them;

Whereas, in order to ensure the effective management of the fish stocks, it is necessary to make a distribution of the total catch possibilities available to the Community in 1981 among the Member States and that this distribution should be equitable;

Whereas the fair distribution among the Member States of the total catch possibilities available to the Community is made, having regard, most particularly, to traditional fishing activities, to the special needs of regions where the local populations are particularly dependent upon fishing and the industries allied thereto, and to the loss of catch potential in third country waters;

HAS ADOPTED THE FOLLOWING REGULATION :

(1) O.J. No.

(2) O.J. No. 7

\*) The text within square brackets would be included if the Regulation establishing a Community system for the conservation and management of fishery resources would not be adopted by the Council in time.

Article 1

The distribution among the Member States of the Community's share of the total allowable catches for 1981, by stock or group of stocks occurring in the Community fishing zone, is set out in the Annex.

Article 2

The Council, acting by a qualified majority on a proposal from the Commission, may modify the annex of this Regulation in order, if necessary, to take account of modifications of the Council Regulation (EEC) No. / concerning, for certain fish stocks occurring in the Community fishing zone, the fixing of the total allowable catches for 1981 and the conditions for taking these catches together with the shares available to the Community. (1) 7 \*)

Article 3

This Regulation shall enter into force on 1 January 1981.

This Regulation shall be binding in its entirety and shall be directly applicable in all Member States.

Done at

For the Council  
The President

(1) O.J. No. 7

\*) The text within square brackets would be included if the Regulation establishing a Community system for the conservation and management of fishery resources would not be adopted, by the Council, in time.

ANNEX

Species	Geographical Regions	ICES/NAFO Division	Member State	Quota 1981 in tonnes	-1-
Cod	Skagerrak (1)	IIIIa North	BELGIUM		
			DENMARK	13.230	(3)
			FED. REP. GERMANY	170	(5)
			GREECE		
			FRANCE		
			IRELAND		
			ITALY		
			LUXEMBOURG		
			NETHERLANDS		
			UNITED KINGDOM		
			Available for Member states		
			EEC Total	13.400	
Cod	Kattegat (2)	IIIIa South	BELGIUM		
			DENMARK	9.770	(4)
			FED. REP. GERMANY	130	(5)
			GREECE		
			FRANCE		
			IRELAND		
			ITALY		
			LUXEMBOURG		
			NETHERLANDS		
			UNITED KINGDOM		
			Available for Member states		
			EEC Total	9.900	

- (1) In this Regulation the Skagerrak is delimited on the West by a line drawn from the Hansthol Lighthouse to the Lindesnes lighthouse and on the South by a line drawn from the Skagen Lighthouse to the Tistlarna lighthouse and from this point to the nearest point on the Swedish coast.
- (2) In this Regulation, the Kattegat is delimited on the North by a line drawn from the Skagen Lighthouse to the Tistlarna lighthouse and from this point to the nearest point on the Swedish coast and on the South by a line drawn from Hasenöre Head to Griben Point, from Korshage to Spodsbjerg and from Gilbjerg Cape to Kullen.
- (3) No fishery for this quota may take place within 4 miles of the baselines of the Kingdom of Norway and the Kingdom of Sweden.
- (4) No fishery for this quota may take place within 3 miles of the baselines of the Kingdom of Sweden.
- (5) Fishing for this quota may not take place, in the Skagerrak, within 12 miles of the baselines of the Kingdom of Norway and of the Kingdom of Sweden respectively and, in the Kattegat, within 12 miles of the baselines of the Kingdom of Sweden.

Species	Geographical Regions	ICES/NAFO Division	Member State	Quota 1981 in tonnes	-2-
Cod	Baltic	IIIb,c,d	BELGIUM		
			DENMARK	65.500	
			FED. REP. GERMANY	23.500	
			GREECE		
			FRANCE		
			IRELAND		
			ITALY		
			LUXEMBOURG		
			NETHERLANDS		
			UNITED KINGDOM		
			Available for Member states		
			EEC Total	89.000	
Cod	North Sea	IV	BELGIUM	7.920	900 (1)
			DENMARK	46.920	5.000 (1)
			FED. REP. GERMANY	28.610	3.100 (1)
			GREECE		
			FRANCE	11.280	1.250 (1)
			IRELAND		
			ITALY		
			LUXEMBOURG		
			NETHERLANDS	25.600	2.750 (1)
			UNITED KINGDOM	84.520	9.000 (1)
			Available for Member states		
			EEC Total	204.850	22.000 (1)

(1) Maximum quantity which may be fished in the maritime waters falling under the sovereignty or jurisdiction of the Kingdom of Norway.

Species	Geographical Regions	ICES/NAFO Division	Member State	Quota 1981 in tonnes	-3-
Cod	West of Scotland and Rockall	VI	BELGIUM		
			DENMARK		
			FED. REP. GERMANY		
			GREECE		
			FRANCE		5.000
			IRELAND		2.000
			ITALY		
			LUXEMBOURG		
			NETHERLANDS		
			UNITED KINGDOM		13.000
			Available for Member States		
			EEC Total		20.000
Cod	Bristol Channel, West and South Ireland, English Channel	VII except VIIa	BELGIUM		1.000
			DENMARK		
			FED. REP. GERMANY		
			GREECE		
			FRANCE		6.750
			IRELAND		500
			ITALY		
			LUXEMBOURG		
			NETHERLANDS		
			UNITED KINGDOM		750
			Available for Member States		
			EEC Total		9.000
Cod	Irish Sea	VIIa	BELGIUM		200
			DENMARK		
			FED. REP. GERMANY		
			GREECE		
			FRANCE		1.000
			IRELAND		5.900
			ITALY		11
			LUXEMBOURG		
			NETHERLANDS		
			UNITED KINGDOM		5.900
			Available for Member States		
			EEC Total		13.000

(1) 19.500 tonnes in Division VIa, 500 tonnes in Division VIb

Species	Geographical Regions	ICES/NAFO Division	Member State	Quota 1981 in tonnes	-4-
Cod	East Greenland	XIV	BELGIUM		
			DENMARK	1.000	(1)
			FED. REP. GERMANY	7.000	
			GREECE		
			FRANCE		
			IRELAND		
			ITALY		
			LUXEMBOURG		
			NETHERLANDS		
			UNITED KINGDOM		
			Available for Member states		
			EEC Total	8.000	
Cod	West Greenland	NAFO 1	BELGIUM		
			DENMARK	50.000	(1)
			FED. REP. GERMANY		
			GREECE		
			FRANCE		
			IRELAND		
			ITALY		
			LUXEMBOURG		
			NETHERLANDS		
			UNITED KINGDOM		
			Available for Member states		
			EEC Total	50.000	(1)

(1) Catch possibilities reserved exclusively for the coastal fishermen of Greenland.

STOCK			Member State	Quota 1981 in tonnes	-5-
Species	Geographical Regions.	ICES/NAFO Division			
Cod	St. Pierre et Miquelon	NAFO 3 Ps	BELGIUM		
			DENMARK		
			FED. REP. GERMANY		
			GREECE		
			FRANCE		4.700
			IRELAND		
			ITALY		
			LUXEMBOURG		
			NETHERLANDS		
			UNITED KINGDOM		
			Available for Member states		
EEC Total		4.700			



Species	Geographical Position	ICES/NAFO Division	Member State	Quota 1981 in tonnes	
Haddock	Skagerrak and Kattegat (1)	IIIa	BELGIUM		
			DENMARK	4.400	(2)
			FED. REP. GERMANY	100	(3)
			GREECE		
			FRANCE		
			IRELAND		
			ITALY		
			LUXEMBOURG		
			NETHERLANDS		
			UNITED KINGDOM		
			Available for Member states		
			EEC Total	4.500	
Haddock	North Sea	IV	BELGIUM	400	100 (4)
			DENMARK	5.600	900 (4)
			FED. REP. GERMANY	4.400	700 (4)
			GREECE		
			FRANCE	3.000	500 (4)
			IRELAND		
			ITALY		
			LUXEMBOURG		
			NETHERLANDS	2.000	400 (4)
			UNITED KINGDOM	112.300	17.400 (4)
			Available for Member states		
			EEC Total	127.700	20.000 (4)

- (1) Delimited on the West by a line drawn from Hanstholm Lighthouse to Lindesnes Lighthouse and on the South by a line drawn from Hasenöre Head to Griben Point, from Korshage to Snødsbjerg and from Cape Gilbjerg to Kullen.
- (2) No fishing for this quota may take place in the Skagerrak within 4 miles of the baselines of the Kingdom of Norway and the Kingdom of Sweden respectively and, in the Kattegat, within 3 miles of the baselines of the Kingdom of Sweden.
- (3) No fishing for this quota may take place in the Skagerrak within 12 miles of the baselines of the Kingdom of Norway and the Kingdom of Sweden respectively and, in the Kattegat, within 12 miles of the baselines of the Kingdom of Sweden.
- (4) Maximum quantity which may be fished in the maritime waters falling under the sovereignty or jurisdiction of the Kingdom of Norway.

Species	Geographical Region	ICES/NAFO Division	Member State	Quota 1981 in tonnes	-7-
Haddock	West of Scotland and Rockall	VI	BELGIUM		
			DENMARK		
			FED. REP. GERMANY	100	
			GREECE		
			FRANCE	3.000	
			IRELAND	1.800	
			ITALY		
			LUXEMBOURG		
			NETHERLANDS		
			UNITED KINGDOM	13.100	
			Available for Member states		
			EEC Total	18.000	(1)
Haddock	Irish Sea, Bristol Channel, West and South Ireland, English Channel	VII	BELGIUM		
			DENMARK		
			FED. REP. GERMANY		
			GREECE		
			FRANCE	2.500	
			IRELAND	600	
			ITALY		
			LUXEMBOURG		
			NETHERLANDS		
			UNITED KINGDOM	900	
			Available for Member states		
			EEC Total	4.000	

(1) 15.500 tonnes in Division VIa, 2.500 tonnes in division VIb.

Species	Geographical Regions	ICES/NAFO Division	Member State	Quota 1981 in tonnes	
					-8-
Saithe	Skagerrak and Kattegat * North Sea	IIIa, IV	BELGIUM	100 (3)	20 (1)
			DENMARK	5.000 (2)	450 (1)
			FED. REP. GERMANY	14.000 (3)	1.250 (1)
			GREECE		
			FRANCE	31.400 (3)	2.800 (1)
			IRELAND		
			ITALY		
			LUXEMBOURG		
			NETHERLANDS	2.000 (3)	180 (1)
			UNITED KINGDOM	14.500 (3)	1.300 (1)
			Available for Member states		
			EEC Total	67.000	6.000 (1)
Saithe	West of Scotland and Rockall	VI	BELGIUM		
			DENMARK		
			FED. REP. GERMANY	1.500	
			GREECE		
			FRANCE	18.900	
			IRELAND	600	
			ITALY		
			LUXEMBOURG		
			NETHERLANDS		
			UNITED KINGDOM	6.000	
			Available for Member states		
			EEC Total		27.000

(1) Maximum quantity which may be fished in the maritime waters falling under the sovereignty or jurisdiction of the Kingdom of Norway.

(2) Fishing for this quota may not take place, in the Skagerrak, within 4 miles of the baselines of the Kingdom of Norway and of the Kingdom of Sweden respectively, and in the Kattegat, within 3 miles of the baselines of the Kingdom of Sweden.

(3) Fishing for this quota may not take place, in the Skagerrak, within 12 miles of the baselines of the Kingdom of Norway and of the Kingdom of Sweden respectively, and in the Kattegat, within 12 miles of the baselines of the Kingdom of Sweden.

\* As defined on page 6, footnote (1).

Species			Member State	Quota 1981 in tonnes
Species	Geographical Regions..	ICES/NAFO Division		
Saithe	Irish Sea Bristol Channel West and South Ireland and English Channel	VII	BELGIUM	
			DENMARK	
			FED. REP. GERMANY	
			GREECE	
			FRANCE	2.400
			IRELAND	2.100
			ITALY	
			LUXEMBOURG	
			NETHERLANDS	
			UNITED KINGDOM	500
			Available for Member states	
			EEC Total	5.000

Species	Geographical Regions	ICES/NAFO Division	Member State	Quota 1981 in tonnes	-10-
Whiting	Skagerrak *	IIIIa North	BELGIUM		
			DENMARK	3.850	(1)
			FED. REP. GERMANY		
			GREECE		
			FRANCE		
			IRELAND		
			ITALY		
			LUXEMBOURG		
			NETHERLANDS		
			UNITED KINGDOM		
			Available for Member states		
EEC Total	3.850				
Whiting	Kattegat, **	IIIIa South	BELGIUM		
			DENMARK	16.000	(2)
			FED. REP. GERMANY		
			GREECE		
			FRANCE		
			IRELAND		
			ITALY		
			LUXEMBOURG		
			NETHERLANDS		
			UNITED KINGDOM		
			Available for Member states		
EEC Total	16.000				

(1) Fishing for this quota may not take place within 4 miles of the baselines of the Kingdom of Norway and the Kingdom of Sweden respectively.

(2) Fishing for this quota may not take place within 3 miles of the baselines of the Kingdom of Sweden.

\* As defined on page 1 footnote (1).

\*\* As defined on page 1 footnote (2).

STOCK			Member State	Quota 1981 in tonnes	-11-
Species	Geographical Regions	ICES/NAFO Division			
Whiting	Baltic	IIb,c,d (Community zone solely)	BELGIUM		
			DENMARK	3.850	
			FED. REP. GERMANY	150	
			GREECE		
			FRANCE		
			IRELAND		
			ITALY		
			LUXEMBOURG		
			NETHERLANDS		
			UNITED KINGDOM		
			Available for Member states		
			EEC Total	4.000	

Species	Geographical Regions	ICES/NAFO Division	Member State	Quota 1981 in tonnes
Whiting	North Sea	IV	BELGIUM	3.750
			DENMARK	25.800
			FED. REP. GERMANY	3.885
			GREECE	
			FRANCE	24.385
			IRELAND	
			ITALY	
			LUXEMBOURG	
			NETHERLANDS	11.000
			UNITED KINGDOM	66.160
			Available for Member states	
			EEC Total	134.980
Whiting	West of Scotland and Rockall	VI	BELGIUM	
			DENMARK	
			FED. REP. GERMANY	
			GREECE	
			FRANCE	2.000
			IRELAND	4.500
			ITALY	
			LUXEMBOURG	
			NETHERLANDS	
			UNITED KINGDOM	9.900
			Available for Member states	
			EEC Total	16.400

(1) Maximum quantity which may be fished in the maritime waters falling under the sovereignty or jurisdiction of the Kingdom of Norway.

Species	Geographical Region	ICES/NAFO Division	Member State	Quota 1981 in tonnes
Whiting	Irish Sea	VIIa	BELGIUM	
			DENMARK	
			FED. REP. GERMANY	
			GREECE	
			FRANCE	1.000
			IRELAND	5.000
			ITALY	
			LUXEMBOURG	
			NETHERLANDS	
			UNITED KINGDOM	6.000
			Available for Member states	
EEC Total	12.000			
Whiting	English Channel, Celtic Sea, West Ireland, Bristol Channel	VII (except VIIa)	BELGIUM	250
			DENMARK	
			FED. REP. GERMANY	
			GREECE	
			FRANCE	11.150
			IRELAND	5.600
			ITALY	
			LUXEMBOURG	
			NETHERLANDS	
			UNITED KINGDOM	1.000
			Available for Member states	
EEC Total	18.000			



Species	Geographical Regions	ICES/NAFO Division	Member State	Quota 1981 in tonnes
Plaice	Skagerrak *	IIIa North	BELGIUM	
			DENMARK	9.900 (1)
			FED. REP. GERMANY	
			GREECE	
			FRANCE	
			IRELAND	
			ITALY	
			LUXEMBOURG	
			NETHERLANDS	3.500 (3)
			UNITED KINGDOM	
			Available for Member states	
EEC Total	13.400			
Plaice	Kattegat **	IIIa South	BELGIUM	
			DENMARK	9.400 (2)
			FED. REP. GERMANY	100
			GREECE	
			FRANCE	
			IRELAND	
			ITALY	
			LUXEMBOURG	
			NETHERLANDS	
			UNITED KINGDOM	
			Available for Member states	
EEC Total	9.500			

(1) No fishing for this quota may take place within 4 miles of the baselines of the Kingdom of Norway and of the Kingdom of Sweden respectively.

(2) No fishing for this quota may take place within 3 miles of the baselines of the Kingdom of Sweden.

(3) Fishing for this quota may not take place, in the Skagerrak, within 12 miles of the baselines of the Kingdom of Norway and of the Kingdom of Sweden respectively and, in the Kattegat, within 12 miles of the baselines of the Kingdom of Sweden.

\* As defined on page 1 footnote (1).  
 \*\* As defined on page 1 footnote (2).

Species	Geographical Regions	ICES/NAFO Division	Member State	Quota 1981 in tonnes	
Plaice	Baltic	IIIb,c,d (Community zone solely)	BELGIUM		
			DENMARK	3.830	
			FED. REP. GERMANY	320	
			GREECE		
			FRANCE		
			IRELAND		
			ITALY		
			LUXEMBOURG		
			NETHERLANDS		
			UNITED KINGDOM		
			Available for Member states		
			EEC Total	4.150	
Plaice	North Sea	IV	BELGIUM	5.450	320 (1)
			DENMARK	16.345	940 (1)
			FED. REP. GERMANY	5.605	330 (1)
			GREECE		
			FRANCE	1.800	100 (1)
			IRELAND		
			ITALY		
			LUXEMBOURG		
			NETHERLANDS	36.950	2.130 (1)
			UNITED KINGDOM	37.850	2.180 (1)
			Available for Member states		
			EEC Total	104.000	6.000 (1)

(1) Maximum quantity which may be fished in the maritime waters falling under the sovereignty or jurisdiction of the Kingdom of Norway.

Species	Geographical Regions	ICES/LAFD Division	Member State	Quota 1981 in tonnes	-16-
Plaice	West of Scot- land Rockall	VI	BELGIUM		
			DENMARK		
			FED. REP. GERMANY		
			GREECE		
			FRANCE		
			IRELAND		660
			ITALY		
			LUXEMBOURG		
			NETHERLANDS		
			UNITED KINGDOM		1.020
			Available for Member States		
			EEC Total		1.680
Plaice	Irish Sea	VIIa	BELGIUM		150
			DENMARK		
			FED. REP. GERMANY		
			GREECE		
			FRANCE		150
			IRELAND		1.500
			ITALY		
			LUXEMBOURG		
			NETHERLANDS		50
			UNITED KINGDOM		2.150
			Available for Member States		
			EEC Total		4.000
Plaice	West Ireland	VII b,c	BELGIUM		
			DENMARK		
			FED. REP. GERMANY		
			GREECE		
			FRANCE		
			IRELAND		300
			ITALY		
			LUXEMBOURG		
			NETHERLANDS		
			UNITED KINGDOM		
			Available for Member States		
			EEC Total		300

Species	Geographical Regions	ICES/NAFO Division	Member State	Quota 1981 -17- in tonnes
Plaice	English Channel	VII d,e	BELGIUM	200
			DENMARK	
			FED. REP. GERMANY	
			GREECE	
			FRANCE	1.800
			IRELAND	
			ITALY	
			LUXEMBOURG	
			NETHERLANDS	
			UNITED KINGDOM	1.000
			Available for Member states	
			EEC Total	3.000
Plaice	Bristol Channel and South-East Ireland	VII f,g	BELGIUM	200
			DENMARK	
			FED. REP. GERMANY	
			GREECE	
			FRANCE	500
			IRELAND	50
			ITALY	
			LUXEMBOURG	
			NETHERLANDS	
			UNITED KINGDOM	650
			Available for Member states	
			EEC Total	1.400

Species			Member State	Quota 1981 in tonnes
Species	Geographical Regions.	ICES/NAFO Division		
Plaice	Bay of Biscay	VIII	BELGIUM	
			DENMARK	
			FED. REP. GERMANY	
			GREECE	
			FRANCE	250
			IRELAND	
			ITALY	
			LUXEMBOURG	
			NETHERLANDS	
			UNITED KINGDOM	
			Available for Member states	
			EEC Total	

STCC			Member State	Quota 1981 in tonnes
Species	Geographical Regions..	ICES/NAFO Division		
American Plaice	(St. Pierre et Miquelon)	NAFO 3 Ps	BELGIUM	
			DENMARK	
			FED. REP. GERMANY	
			GREECE	
			FRANCE	550
			IRELAND	
			ITALY	
			LUXEMBOURG	
			NETHERLANDS	
			UNITED KINGDOM	
			Available for Member states	
EEC Total	550			

STOCK			Member State	Quota 1981 in tonnes
Species	Geographical Regions	ICES/NAFO Division		
Witch	(St. Pierre Miquelon)	NAFO 3 Ps	BELGIUM	
			DENMARK	
			FED. REP. GERMANY	
			GREECE	
			FRANCE	410
			IRELAND	
			ITALY	
			LUXEMBOURG	
			NETHERLANDS	
			UNITED KINGDOM	
			Available for Member states	
			EEC Total	410

Species	Geographical Regions	ICES/NAFO Division	Member State	Quota 1981 -21- in tonnes
Sole	Skagerrak and Kattegat *	IIIa	BELGIUM	
			DENMARK	620
			FED. REP. GERMANY	40
			GREECE	
			FRANCE	
			IRELAND	
			ITALY	
			LUXEMBOURG	
			NETHERLANDS	140
			UNITED KINGDOM	
			Available for Member States	
			EEC Total	800
Sole	North Sea	IV	BELGIUM	1.350
			DENMARK	210
			FED. REP. GERMANY	600
			GREECE	
			FRANCE	350
			IRELAND	
			ITALY	
			LUXEMBOURG	
			NETHERLANDS	11.730
			UNITED KINGDOM	760
			Available for Member States	
			EEC Total	15.000
Sole	West Scotland	VI'a	BELGIUM	
			DENMARK	
			FED. REP. GERMANY	
			GREECE	
			FRANCE	
			IRELAND	35
			ITALY	
			LUXEMBOURG	
			NETHERLANDS	
			UNITED KINGDOM	15
			Available for Member States	
			EEC Total	50

\* A: defined on page 6 footnote (1).



Species	Geographical Regions	ICES/NAFO Division	Member State	Quota 1981 in tonnes
Sole	Irish Sea	VIIa	BELGIUM	740
			DENMARK	
			FED. REP. GERMANY	
			GREECE	
			FRANCE	10
			IRELAND	50
			ITALY	
			LUXEMBOURG	
			NETHERLANDS	265
			UNITED KINGDOM	735
			Available for Member States	
			EEC Total	1.800
Sole	West Ireland	VII b,c	BELGIUM	
			DENMARK	
			FED. REP. GERMANY	
			GREECE	
			FRANCE	10
			IRELAND	40
			ITALY	
			LUXEMBOURG	
			NETHERLANDS	
			UNITED KINGDOM	
			Available for Member States	
			EEC Total	50
Sole	English Channel East	VII d	BELGIUM	540
			DENMARK	
			FED. REP. GERMANY	
			GREECE	
			FRANCE	320
			IRELAND	
			ITALY	
			LUXEMBOURG	
			NETHERLANDS	
			UNITED KINGDOM	340
			Available for Member States	
			EEC Total	1.200

1984			Member State	Quota 1981 in tonnes	-23-
Species	Geographical Regions	ICES/NAFO Division			
Sole	English Channel West	VII e	BELGIUM	100	
			DENMARK		
			FED. REP. GERMANY		
			GREECE		
			FRANCE	400	
			IRELAND		
			ITALY		
			LUXEMBOURG		
			NETHERLANDS		
			UNITED KINGDOM	500	
			Available for Member states		
EEC Total	1,000				

Species	Geographical Regions	ICES/NAFO Division	Member State	Quota 1981 in tonnes
Sole	Bristol Channel South-East Ireland	VII 1,9	BELGIUM	730
			DENMARK	
			FED. REP. GERMANY	
			GREECE	
			FRANCE	170
			IRELAND	
			ITALY	
			LUXEMBOURG	
			NETHERLANDS	
			UNITED KINGDOM	500
			Available for Member states	
			EEC Total	1.400
Sole	Bay of Biscay	VIII	BELGIUM	
			DENMARK	
			FED. REP. GERMANY	
			GREECE	
			FRANCE	3.100
			IRELAND	
			ITALY	
			LUXEMBOURG	
			NETHERLANDS	
			UNITED KINGDOM	
			Available for Member states	
			EEC Total	3.100

Species	Geographical Regions	ICES/NAFO Division	Member State	Quota 1981 in tonnes	-25-
Mackerel	Skagerrak and Kattegat* North Sea	IIIa  IV	BELGIUM	50	(2)
			DENMARK	1.600	(1)
			FED. REP. GERMANY	1.000	(2)
			GREECE		
			FRANCE	3.000	(2)
			IRELAND		
			ITALY		
			LUXEMBOURG		
			NETHERLANDS	1.000	(2)
			UNITED KINGDOM	2.250	(2)
			Available for Member states		
EEC Total	8.900				
Mackerel	West Scotland, Rockall, Irish Sea, Bristol Channel, West and South Ireland, English Channel, Bay of Biscay	VI VII VIII	BELGIUM		
			DENMARK		
			FED. REP. GERMANY	19.000	
			GREECE		
			FRANCE	30.000	
			IRELAND	59.080	
			ITALY		
			LUXEMBOURG		
			NETHERLANDS	22.000	
			UNITED KINGDOM	174.420	
			Available for Member states		
EEC Total	304.500				

(a) Fishing for this quota in the Skagerrak, may not take place in maritime waters within 4 miles of the baselines of the Kingdom of Norway and the Kingdom of Sweden respectively, and, in the Kattegat, within 3 miles of the baselines of the Kingdom of Sweden.

(b) Fishing for this quota, in the Skagerrak, may not take place in maritime waters within 12 miles of the baselines of the Kingdom of Norway and the Kingdom of Sweden respectively, and, in the Kattegat, within 12 miles of the baselines of the Kingdom of Sweden.

\* As defined on page 6, footnote (1) above

STOCK			Member State	Quota 1981 in tonnes
Species	Geographical Regions	ICES/NAFO Division		
Sprat	Skagerrak and Kattegat *	IIIa	BELGIUM	
			DENMARK	49.000 (1)
			FED. REP. GERMANY	
			GREECE	
			FRANCE	
			IRELAND	
			ITALY	
			LUXEMBOURG	
			NETHERLANDS	
			UNITED KINGDOM	
	Available for Member states			
	EEC Total		49.000	
Sprat	Baltic	IIIb,c,d (Community zone only)	BELGIUM	
			DENMARK	3.460
			FED. REP. GERMANY	240
			GREECE	
			FRANCE	
			IRELAND	
			ITALY	
			LUXEMBOURG	
			NETHERLANDS	
			UNITED KINGDOM	
	Available for Member states			
	EEC Total		3.700	

(1) No fishing for this quota may take place, in the Skagerrak, within 4 miles of the baselines of the Kingdom of Norway and the Kingdom of Sweden respectively and, in the Kattegat, within 3 miles of the baselines of the Kingdom of Sweden.

\* As defined on page 6, footnote (1).

STOCK			Member State	Quota 1981 in tonnes
Species	Geographical Regions	ICES/NAFO Division		
Sprat	North Sea	IV	BELGIUM	35
			DENMARK	221.100
			FED. REP. GERMANY	7.000
			GREECE	
			FRANCE	
			IRELAND	
			ITALY	
			LUXEMBOURG	
			NETHERLANDS	
			UNITED KINGDOM	85.900
			Available for Member states	
EEC Total	314.000			

## STOCK

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Species	Geographical Regions	ICES/NAFO Division	Member State	Quota 1981 in tonnes
Horse Mackerel	North Sea, West Scotland, Rockall, Irish Sea, Bristol Channel, West and South Ireland, English Channel, Bay of Biscay	IV, VI, VII, VIII	BELGIUM	550
			DENMARK	10.800
			FED. REP. GERMANY	32.600
			GREECE	
			FRANCE	116.350
			IRELAND	13.350
			ITALY	
			LUXEMBOURG	
			NETHERLANDS	42.550
			UNITED KINGDOM	27.800
			Available for Member states	
EEC Total	244.000			

Species	Geographical Regions	ICES/NAFO Division	Member State	Quota 1981 in tonnes	-29-
Hake	Skagerrak and Kattegat *	IIIa	BELGIUM		
			DENMARK	1.365	(1)
			FED. REP. GERMANY		
			GREECE		
			FRANCE		
			IRELAND		
			ITALY		
			LUXEMBOURG		
			NETHERLANDS		
			UNITED KINGDOM		
			Available for Member states		
EEC Total	1.365				
Hake	North Sea, West Scotland, Rockall Irish Sea, Bristol Channel, West and South Ireland, English Channel, Bay of Biscay	IV, VI, VII, VIIIa,b	BELGIUM	200	
			DENMARK	100	
			FED. REP. GERMANY	1.850	
			GREECE		
			FRANCE	19.700	
			IRELAND	1.300	
			ITALY		
			LUXEMBOURG		
			NETHERLANDS	100	
			UNITED KINGDOM	4.880	
			Available for Member states		
EEC Total	28.130				

(1) No fishing for this quota may take place, in the Skagerrak, within 4 miles of the base-lines of the Kingdom of Norway and the Kingdom of Sweden respectively and, in the Kattegat, within 3 miles of the baselines of the Kingdom of Sweden.

\* As defined on page 6 footnote (1).



STOCK			Member State	Quota 1981 in tonnes
Species	Geographical Regions	ICES/NAFO Division		
Anchovy	Bay of Biscay	VIII	BELGIUM	
			DENMARK	
			FED. REP. GERMANY	
			GREECE	
			FRANCE	3.000
			IRELAND	
			ITALY	
			LUXEMBOURG	
			NETHERLANDS	
			UNITED KINGDOM	
Available for Member states				
EEC Total			3.000	

STOCK			Member State	Quota 1981 in tonnes	-31-
Species	Geographical Regions	ICES/NAFO Division			
Norway Pout	Skagerrak and Kattegat, * North Sea	IIIa, XV	BELGIUM		
			DENMARK	461.450	
			FED. REP. GERMANY		
			GREECE		
			FRANCE		
			IRELAND	550	
			ITALY		
			LUXEMBOURG		
			NETHERLANDS		
			UNITED KINGDOM	28.000	
			Available for Member states		
EEC Total	490.000				

\* As defined on page 6 footnote (1) above

STCC				
Species	Geographical Regions.	ICES/NAFO Division	Member State	Quota 1981 in tonnes
Blue Whiting	North Sea, West Scotland, Rockall, Irish Sea, Bristol Channel, West and South Ireland, English Channel, East Greenland	IV, VI, VII, XIV	BELGIUM	
			DENMARK	333.500
			FED. REP. GERMANY	64.000
			GREECE	
			FRANCE	
			IRELAND	
			ITALY	
			LUXEMBOURG	
			NETHERLANDS	3.000
			UNITED KINGDOM	39.500
			Available for Member states	
EEC Total	440.000			

STOCK			Member State	Quota 1981 - 33 - in tonnes
Species	Geographical Regions	ICES/NAFO Division		
Sandeel	East Greenland	XIV	BELGIUM	
			DENMARK	
			FED. REP. GERMANY	
			GREECE	
			FRANCE	
			IRELAND	
			ITALY	
			LUXEMBOURG	
			NETHERLANDS	
			UNITED KINGDOM	
			Available for Member states	
EEC Total	0	(1)		

1) With the exception of certain catch possibilities for experimental purposes.

STOCK			Member State	Quota 1981 in tonnes
Species	Geographical Regions.	ICES/NAFO Division		
Sandeel	West Greenland	NAFO 1	BELGIUM	
			DENMARK	
			FED. REP. GERMANY	
			GREECE	
			FRANCE	
			IRELAND	
			ITALY	
			LUXEMBOURG	
			NETHERLANDS	
			UNITED KINGDOM	
			Available for Member states	
EEC Total	0	(1)		

(1) With the exception of certain catch possibilities for experimental purposes.

Species	Geographical Regions	ICES/NAFO Division	Member State	Quota 1981 in tonnes
Squid, Octopus, Cuttlefish	West Scotland, Rockall, Irish Sea, Bristol Channel, West and South Ireland, English Channel, Bay of Biscay	VI, VII, VIII	BELGIUM	125
			DENMARK	
			FED. REP. GERMANY	
			GREECE	
			FRANCE	10.125
			IRELAND	350
			ITALY	
			LUXEMBOURG	
			NETHERLANDS	
			UNITED KINGDOM	1.500
			Available for Member states	
			EEC Total	12.100
			Squid, Octopus, Cuttlefish	(St. Pierre et Miquelon)
DENMARK				
FED. REP. GERMANY	5.300			
GREECE				
FRANCE	1.700			
IRELAND				
ITALY				
LUXEMBOURG				
NETHERLANDS				
UNITED KINGDOM				
Available for Member states				
EEC Total	7.000			

Species	Geographical Regions	ICES/NAFO Division	Member State	Quota 1981 in tonnes - 36 -
Redfish	North West Iceland, East Greenland	V XIV	BELGIUM	
			DENMARK	500 (1)
			FED. REP. GERMANY	42,000
			GREECE	
			FRANCE	
			IRELAND	
			ITALY	
			LUXEMBOURG	
			NETHERLANDS	
			UNITED KINGDOM	
			Available for Member states	
			EEC Total	42,500
Redfish	West Greenland	NAFO 1	BELGIUM	
			DENMARK	6,000 (1)
			FED. REP. GERMANY	4,000
			GREECE	
			FRANCE	
			IRELAND	
			ITALY	
			LUXEMBOURG	
			NETHERLANDS	
			UNITED KINGDOM	
			Available for Member states	
			EEC Total	10,000

(1) Reserved exclusively for the coastal fishermen of Greenland.

ICES			Member State	Quota 1981 in tonnes
Species	Geographical Regions	ICES/NAFO Division		
Redfish	St. Pierre and Miquelon	NAFO 3Ps	BELGIUM	
			DENMARK	
			FED. REP. GERMANY	
			GREECE	
			FRANCE	2.000
			IRELAND	
			ITALY	
			LUXEMBOURG	
			NETHERLANDS	
			UNITED KINGDOM	
			Available for Member states	
EEC Total			2.000	



Species	Geographical Regions	ICES/NAFO Division	Member State		Quota 1981 in tonnes	- 38
Greenland Halibut	Iceland, East Greenland	V, XIV	BELGIUM			
			DENMARK		1.140	
			FED. REP. GERMANY		1.860	
			GREECE			
			FRANCE			
			IRELAND			
			ITALY			
			LUXEMBOURG			
			NETHERLANDS			
			UNITED KINGDOM			
			Available for Member states			
EEC Total			3.000			
Greenland halibut	West Greenland	NAFO 0-1	BELGIUM			
			DENMARK		13.550	(1)
			FED. REP. GERMANY		5.700	
			GREECE			
			FRANCE			
			IRELAND			
			ITALY			
			LUXEMBOURG			
			NETHERLANDS			
			UNITED KINGDOM			
			Available for Member States			
EEC Total			19.250			

(1) Reserved exclusively for Greenland coastal fishermen.

STOCK			Member State	Quota 1981 - 89	
Species	Geographical Regions	ICES/NAFO Division		in tonnes	
Halibut	East Greenland	XIV	BELGIUM		
			DENMARK	200	(1)
			FED. REP. GERMANY	P.M.	
			GREECE		
			FRANCE		
			IRELAND		
			ITALY		
			LUXEMBOURG		
			NETHERLANDS		
			UNITED KINGDOM	P.M.	
			Available for Member states		
			EEC Total	200	
Halibut	West Greenland	NAFO 1	BELGIUM		
			DENMARK	500	(1)
			FED. REP. GERMANY	P.M.	
			GREECE		
			FRANCE		
			IRELAND		
			ITALY		
			LUXEMBOURG		
			NETHERLANDS		
			UNITED KINGDOM	P.M.	
			Available for Member states		
			EEC Total	500	

(1) Reserved exclusively for coastal fishermen of Greenland, by-catches not included.

Stock			Member State	Quota 1981 in tonnes
Species	Geographical Regions	ICES/NAFO Division		
Shrimps	East Greenland	XIV	BELGIUM	
			DENMARK	2.900
			FED. REP. GERMANY	
			GREECE	
			FRANCE	900
			IRELAND	
			ITALY	
			LUXEMBOURG	
			NETHERLANDS	
			UNITED KINGDOM	
			Available for Member states	
			EEC Total	3.800

Species	Geographical Regions	ICES/NAFO Division	Member State	Quota 1981 in tonnes
Shrimps	West Greenland	NAFO 0-1 (North of 68°N)	BELGIUM	
			DENMARK	3.750 (2)
			FED. REP. GERMANY	
			GREECE	
			FRANCE	
			IRELAND	
			ITALY	
			LUXEMBOURG	
			NETHERLANDS	
			UNITED KINGDOM	
			Available for Member states	
EEC Total	3.750 (1)			
Shrimps	West Greenland	NAFO 0-1 (South of 68°N)	BELGIUM	
			DENMARK	23.850 (1) 400 (3)
			FED. REP. GERMANY	
			GREECE	
			FRANCE	400
			IRELAND	
			ITALY	
			LUXEMBOURG	
			NETHERLANDS	
			UNITED KINGDOM	
			Available for Member states	
EEC Total	24.650			

- (1) Coastal fishing within 12 miles from the baselines of Greenland is exclusively reserved for Greenland fishing.
- (2) Reserved exclusively for coastal fishermen of Greenland fishing outside 12 miles from the Greenland baselines; coastal fishing within the 12 miles not included.
- (3) Fishing outside 12 miles from the baselines for Danish fishermen.

STOCK			Member State	Quota 1981 in tonnes
Species	Geographical Regions	ICES/NAFO Division		
Shrimps	French Guyana		BELGIUM	
			DENMARK	
			FED. REP. GERMANY	
			GREECE	
			FRANCE	
			IRELAND	
			ITALY	
			LUXEMBURG	
			NETHERLANDS	
			UNITED KINGDOM	
			Available for Member states	
			EEC Total	(1)

(1) See Regulation (EEC) N° 848/81 of 27.3.1981

Species	Geographical Regions	ICES/NAFO Division	Member State		Quota 1981 - 43 - in tonnes
Herring	Skaqerrak **	IIIA North	BELGIUM		
			DENMARK		4.850 (1)
			FED. REP. GERMANY		
			GREECE		
			FRANCE		
			IRELAND		
			ITALY		
			LUXEMBOURG		
			NETHERLANDS		
			UNITED KINGDOM		
			Available for Member states		
EEC Total		4.850 (1)			
Herring	Kattegat **	IIIA South	BELGIUM		
			DENMARK		18.000 (2)
			FED. REP. GERMANY		
			GREECE		
			FRANCE		
			IRELAND		
			ITALY		
			LUXEMBOURG		
			NETHERLANDS		
			UNITED KINGDOM		
			Available for Member states		
EEC Total		18.000 (2)			

(1) Fishing for this quota may not take place within 4 miles of the baselines of the Kingdom of Norway and the Kingdom of Sweden respectively.

(2) Fishing for this quota may not take place within 3 miles of the baselines of the Kingdom of Sweden.

\*\* As defined on page 1 footnote (1).

\*\* As defined on page 1 footnote (2).

Species	Geographical Regions	ICES/NAFO Division	Member State	Quota 1981 - 44 - in tonnes
Herring	Baltic	IIIb,c,d (Community zone only)	BELGIUM	
			DENMARK	16.300
			FED. REP. GERMANY	11.500
			GREECE	
			FRANCE	
			IRELAND	
			ITALY	
			LUXEMBOURG	
			NETHERLANDS	
			UNITED KINGDOM	
			Available for Member States	
EEC Total	27.800			
Herring	North Sea	IVa	BELGIUM	
			DENMARK	
			FED. REP. GERMANY	
			GREECE	
			FRANCE	
			IRELAND	
			ITALY	
			LUXEMBOURG	
			NETHERLANDS	
			UNITED KINGDOM	
			Available for Member States	
EEC Total	0			
Herring	North Sea	IVb	BELGIUM	
			DENMARK	
			FED. REP. GERMANY	
			GREECE	
			FRANCE	
			IRELAND	
			ITALY	
			LUXEMBOURG	
			NETHERLANDS	
			UNITED KINGDOM	
			Available for Member States	
EEC Total	0			

Species	Geographical Regions	ICES/NAFO Division	Member State	Quota 1981 in tonnes
Herring	Southern North Sea, East English Channel	IVc, VIId (Blackwater stock excl.)	BELGIUM	1,000
			DENMARK	1,000
			FED. REP. GERMANY	1,000
			GREECE	
			FRANCE	5,000
			IRELAND	
			ITALY	
			LUXEMBOURG	
			NETHERLANDS	9,000
			UNITED KINGDOM	2,000
			Available for Member states	
EEC Total	19,000			
Herring	North Sea (Blackwater Stock) (1)	IVc	BELGIUM	
			DENMARK	
			FED. REP. GERMANY	
			GREECE	
			FRANCE	
			IRELAND	
			ITALY	
			LUXEMBOURG	
			NETHERLANDS	
			UNITED KINGDOM	60
			Available for Member states	
EEC Total	60			

(1) Maritime region of the Thames Estuary between Felixstowe and North Foreland within 6 miles from the U.K. baselines.



STOCK			Member State	Quota 1981 in tonnes
Species	Geographical Regions.	ICES/NAFO Division		
Herring	West Scotland (including Donegal Bay, excluding Clyde)	VIa	BELGIUM	
			DENMARK	
			FED. REP. GERMANY	6150
			GREECE	
			FRANCE	1000
			IRELAND	7850
			ITALY	
			LUXEMBOURG	
			NETHERLANDS	3000
			UNITED KINGDOM	37000
			Available for Member states	
EEC Total	55000			

STOCK			Member State	Quota 1981 in tonnes
Species	Geographical Regions	ICES/NAFO Division		
Herring	West Scotland (Clyde stock) (1)	VIa	BELGIUM	
			DENMARK	
			FED. REP. GERMANY	
			GREECE	
			FRANCE	
			IRELAND	
			ITALY	
			LUXEMBOURG	
			NETHERLANDS	
			UNITED KINGDOM	2.000
			Available for Member states	
EEC Total	2.000			

(1) Maritime region situated to the North East of a line drawn between the Mull of Kintyre and Corsewall Point.

STOCK			Member State	Quota 1981 in tonnes
Species	Geographical Regions	ICES/NAFO Division		
Herring	Irish Sea (Mourne stock)	VIIa (1)	BELGIUM	
			DENMARK	
			FED. REP. GERMANY	
			GREECE	
			FRANCE	
			IRELAND	150
			ITALY	
			LUXEMBOURG	
			NETHERLANDS	
			UNITED KINGDOM	250
			Available for Member states	
			EEC Total	400

(1) ICES zone VIIa is reduced by the zone added to the Celtic Sea bounded by :

- latitude 52°30'N on the North
- latitude 52°00'N on the South
- the Coast of Ireland on the West
- the Coast of the United Kingdom on the East.

STOCK			Member State	Quota 1981 in tonnes
Species	Geographical Regions.	ICES/NAFO Division		
Herring	Irish Sea (1) (Man stock)	VIIa (2)	BELGIUM	
			DENMARK	
			FED. REP. GERMANY	
			GREECE	
			FRANCE	
			IRELAND	860
			ITALY	
			LUXEMBURG	
			NETHERLANDS	
			UNITED KINGDOM	2.540
			Available for Member states	
EEC Total	3.400			

(1) Reference is to the herring stock in the Irish Sea (ICES Zone VIIa) excluding the zones referred to in footnote (2) below and footnote (1) to the Mourne stock above.

(2) ICES zone VIIa is reduced by the zone added to the Celtic Sea bounded by :

- latitude 52°30'N on the North
- latitude 52°00'N on the South
- the Coast of Ireland on the West
- the Coast of the United Kingdom on the East.

STOCK			Member State	Quota 1981 - 50 - in tonnes
Species	Geographical Regions	ICES/NAFO Division		
Herring	West Ireland (Donegal Bay excepted)	VIIb,c	BELGIUM	
			DENMARK	
			FED. REP. GERMANY	
			GREECE	
			FRANCE	
			IRELAND	7.000
			ITALY	
			LUXEMBOURG	
			NETHERLANDS	
			UNITED KINGDOM	
			Available for Member States	
EEC Total	7.000			
Herring	English Channel West	VIIe	BELGIUM	
			DENMARK	
			FED. REP. GERMANY	
			GREECE	
			FRANCE	250
			IRELAND	
			ITALY	
			LUXEMBOURG	
			NETHERLANDS	
			UNITED KINGDOM	250
			Available for Member States	
EEC Total	500			
Herring	Bristol Channel	VII f	BELGIUM	
			DENMARK	
			FED. REP. GERMANY	
			GREECE	
			FRANCE	
			IRELAND	
			ITALY	
			LUXEMBOURG	
			NETHERLANDS	
			UNITED KINGDOM	
			Available for Member States	
EEC Total	0			

Species	Geographical Regions	ICES/NAFO Division	Member State	Quota 1981 - 51 - in tonnes
Herring	Celtic Sea (Bantry Bay excepted)	VII g-k (1)	BELGIUM	
			DENMARK	
			FED. REP. GERMANY	
			GREECE	
			FRANCE	
			IRELAND	(2)
			ITALY	
			LUXEMBOURG	
			NETHERLANDS	
			UNITED KINGDOM	
			Available for Member states	
			EEC Total	
Herring	South-West Ireland (Bantry Bay only)	VII j	BELGIUM	
			DENMARK	
			FED. REP. GERMANY	
			GREECE	
			FRANCE	
			IRELAND	6.000
			ITALY	
			LUXEMBOURG	
			NETHERLANDS	
			UNITED KINGDOM	
			Available for Member states	
			EEC Total	6.000

(1) Augmented by the zone bounded by :  
 -latitude 52°30'N on the North  
 -latitude 52°00'N on the South  
 -the coast of Ireland on the West  
 - the coast of the United Kingdom on the East.

(2) See footnote 6 of Council Regulation (EEC) n° /81 concerning for certain fish stocks occurring in the Community fishing zone, the fixing of the total allowable catches for 1981 and the shares available to the Community.

Species			Member State	Quota 1981 in tonnes	- 52
Species	Geographical Regions	ICES/NAFO Division			
Catfish	West Greenland	NAFO 1	BELGIUM		
			DENMARK	3.910	(1)
			FED. REP. GERMANY	2.090	
			GREECE		
			FRANCE		
			IRELAND		
			ITALY		
			LUXEMBOURG		
			NETHERLANDS		
			UNITED KINGDOM		
			Available for Member states		
EEC Total		6.000			

(1) Reserved exclusively for Greenland coastal fishermen.

STOCK			Member State	Quota 1981 in tonnes
Species	Geographical Regions	ICES/HAFO Division		
Capelin	East Greenland	XIV, V	BELGIUM	
			DENMARK	80 000
			FED. REP. GERMANY	
			GREECE	
			FRANCE	
			IRELAND	
			ITALY	
			LUXEMBOURG	
			NETHERLANDS	
			UNITED KINGDOM	
			Available for Member states	
EEC Total	80.000			



Species	Geographical Regions	ICES/NAFO Division	Member State	Quota 1981 in tonnes
Salmon	Baltic Sea	III b,c,d	BELGIUM	
			DENMARK	670
			FED. REP. GERMANY	30
			GREECE	
			FRANCE	
			IRELAND	
			ITALY	
			LUXEMBOURG	
			NETHERLANDS	
			UNITED KINGDOM	
			Available for Member States	
EEC Total	700			
Salmon	West Greenland	NAFO 1 (West of 44°00'W)	BELGIUM	
			DENMARK	1.270 (1)
			FED. REP. GERMANY	
			GREECE	
			FRANCE	
			IRELAND	
			ITALY	
			LUXEMBOURG	
			NETHERLANDS	
			UNITED KINGDOM	
			Available for Member States	
EEC Total	1.270			

(1) Catch possibilities exclusively reserved to coastal fishermen of Greenland

