

# COMMISSION OF THE EUROPEAN COMMUNITIES

COM(82) 340 final

Brussels, 18th June 1982

## PROPOSAL FOR A COUNCIL REGULATION (EEC)

fixing for certain fish stocks and groups of fish stocks in the Community fishing area total allowable catches for 1982, the share of these catches available to the Community, the allocation of this share between the Member States and the conditions under which the total allowable catches may be fished

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(presented by the Commission to the Council)



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## EXPLANATORY MEMORANDUM

1. The Commission considers that the policy of the exploitation of marine resources should be based on three essential elements:
  - The setting of TACs which determine both the total quantity which can be fished and the share available to the Community;
  - the quotas allocated to each Member State;
  - the establishment of the conditions governing fishing operations.

The present proposal of the Commission, has the objective of bringing together these three elements which, in the opinion of the Commission, are closely interlinked.

2. The Commission has carefully considered the scientific advice on Total Allowable Catches (TACs) provided by the International Council for the Exploration of the Sea (ICES). However, as stated in its Communication to the Council (1), it is fully aware that the management of fish stocks cannot be based on purely scientific considerations but that socio-economic conditions are also a governing factor. Fisheries must be managed for the benefit of fishermen and take account of consumer interests.
3. Given that most of the fish stocks in Community waters are over-exploited, it is necessary to keep the level of catches at a lower level than could be obtained. This short-term inconvenience will permit a long-term increase in the stocks of fish, making possible more stable catches from one year to the next and average catches higher than the average now and the possibility of higher catch per unit effort. The problem of management is to decide how quickly over-fishing can be reduced. Large reductions in the amount of fishing now will bring long-term benefits more quickly but at greater short-term economic costs than small reductions.

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(1) COM (79) 686 final of 21 November 1979.

4. The TACs for joint stocks and for those stocks for which the TACs are negotiated in the framework of international agreements, such as those in the Community zone of the Baltic Sea, are based on the agreements reached or negotiated. These TACs are fixed and cannot be modified unilaterally. The TACs agreed for the North Sea stocks imply a reduction in the rates of fishing in 1982 compared with those in 1981.
5. These reductions are in line with the Commission's general conservation policy. However, the Commission recognizes that it would involve severe economic consequences to the Community's fleets if similar reductions in the rate of fishing were applied to all stocks. In order to achieve a balance between long-term and short-term economic effects, the Commission has therefore decided, as a general rule, to set the TACs for the autonomous stocks at levels which involve no reductions in fishing rates from their 1981 levels.
6. The Commission has maintained precautionary TACs where it considers these appropriate and necessary. Precautionary TACs serve three main functions, not necessarily the same for all stocks: firstly they prevent misreporting of catches to areas where catch restrictions would not otherwise operate; nor does the Commission share the view that specific fisheries can be developed for species in areas where these form a minor part of a fishery for a mixture of species; secondly, in the case of rapidly expanding fisheries, such as that for blue whiting, they provide a limit to over-expansion during the period in which scientific data are being accumulated and thus avoid the possible need to reduce the fisheries once sufficient scientific data, on which to base an analytical assessment, have been accumulated; thirdly, in the case of species fished mainly for reduction to meal and oil and with which there is a large by-catch of valuable human consumption species, they provide a calculable upper limit to the total by-catch.
7. The Commission has not re-instated a precautionary TAC for sandeel because it does not consider this justified by the scientific advice available at present and because the by-catch in this fishery is negligible.  
It has also not proposed a TAC for squid, cuttlefish and octopus in ICES sub-areas VI, VII and VIII (EC zone) because the biology of these species makes it inappropriate to set a TAC.

8. In accordance with the Draft Statement of the Council Minutes considered by the Permanent Representatives Committee (1), it has been clarified that all catches, including by-catches, in general count against the quota. The Commission has also ascertained from ICES that the TACs for North Sea haddock and whiting recommended by ICES include the industrial by-catches. The Commission has estimated the amount of these by-catches which is attributable to the Community. As a result and in consequence of the agreement reached with Norway for 1982 on joint stocks where this phenomenon occurs, the Community shares of the haddock and whiting stocks in the North Sea now appear net of by-catches.
9. The Commission has enlarged the geographical regions to which some of the TACs refer. This has been done to prevent mis-reporting of catches to areas to which TACs do not apply and is designed to facilitate enforcement by Member States. As the additional areas do not contain any additional catch possibilities for the species concerned, there are no consequential changes in the TACs.
10. Because the TAC for haddock in the Rockall area (ICES division VIb) has been increased considerably on the advice of ICES and the Consultative Committee on Fisheries, this is now shown separately from that for West of Scotland (ICES division VIa) in order to facilitate its allocation.
11. As regards the TACs for herring, the Commission has proposed TACs which take into account the latest scientific advice and the results of negotiations with Norway. The Commission will review the TACs for the Celtic Sea and Blackwater stocks of herring during the course of 1982, as and when new scientific advice becomes available.
12. The Commission reserves the right to revise its proposal for the TAC of salmon in NAFO 1 taking account of the Community's obligations under the fisheries agreement with Canada and following new scientific advice which ACFM might give, during its meeting in July, on the basis of the Report of the competent ICES Working Group.

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(1) Council Doc. 11655/80 of 10 December 1981 concerning the Proposal for a Regulation establishing certain supervisory measures, re Article 10 (b).

13. As far as the conditions of fishing are concerned, the Commission's proposals remain essentially unchanged from its proposals made in 1981 (1), taking account of the modification of TACs and quotas, except concerning the following items :
- i) As far as the limitation of mackerel fishery South-West of England is concerned, the Commission considers that the relevant disposition of Article 15, paragraph 1 of the Draft Council Regulation laying down technical measures for the conservation of fishery resources provide the most balanced and best enforceable solution for the conservation of the mackerel stock, except that the limitation period for 1982 should be extended in view of scientific advice and taking account of the practical need to open the fishery for a certain period of time before the end of the year.
  - ii) The proposal on the level of by-catch in the sprat fishery has been revised in order to take account of the latest scientific advice from ICES, which identifies four areas, three on the east coast of the UK and one off the coast of Denmark in which, on average, the by-catch of herring is very high in certain seasons. It is proposed that these areas shall be closed to sprat fishing during these seasons. At other times and throughout the North Sea in general, the permitted by-catch of herring would be 10% by weight.
  - iii) Articles 10 and 11 as well as Article 12 include, for the sake of completeness, the provisions of the negotiated Agreement on the regulation of fisheries in the Skagerrak and the Kattegat in 1982 between the EEC, Norway and Sweden, which will become applicable by the adoption of the Council Regulation on the conclusion of that Agreement (2). Moreover, Article 10 paragraph 2a) in connection with Article 6 reflects the position taken by the Community in the Agreed Record of conclusions of fishery consultations between Norway, Sweden and the Community of 5 May 1982, that in Skagerrak/Kattegat as in the North Sea inextricably mixed by-catches of herring do not count against the quota.

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(1) COM(81) 79 final of 6 March 1981  
COM(81) 455 final of 24 July 1981

(2) Commission proposal of 25 March 1982 (COM(82) 148 final)



14. As far as the allocation of quotas between Member States is concerned the Commission has applied, with the exemptions given below, the same criteria and methods as those described in the Explanatory Memorandum to its quota proposal for 1981 of 24 July 1981 (COM(81) 435 final). The underlying figures for 1982 are given in Doc. of
  
15. The quota proposals for herrings are based on the Working Document of the Commission Services, SEC(81)1999 final of 10 December 1981. Hague Preferences have been allowed at 50% which is a small increase on the percentage used by the Commission in regard to herring distribution in its quota proposal of July 1981 in VIa. Allocation is made not on a stock-by-stock basis but on a global basis, in accordance with the terms of the Working Document.  
No compensation has been allowed in 1982 for jurisdictional losses as sufficient resources are not available.
  
16. The Commission accepts the argument that quota allocations should not be made for 1982 in the case of stocks for which the fisheries are still developing and for which there is little if any historic experience. Consequently quota allocations are not proposed for Norway pout, horse mackerel and blue whiting.
  
17. The Commission notes that some fisheries which take place mainly in the North Sea also extend slightly into the Skagerrak and consequently, has proposed small quota allocations in division IIIa for cod, plaice and sole which reflect traditional fisheries in this ICES division.
  
18. The Commission also reminds Member States that it encourages the exchange of quotas between them, in conformity with 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), in order to facilitate their fishing practices. The Commission invites Member States to transfer to other Member States, to the extent possible, that part of their quota which they do not intend to use during the fishing season in 1982.

19. The Commission, bearing in mind its modified proposal for Articles 4, 6, 7 and 8 of the draft regulation concerning the basic principles of the Common Fisheries Policy, considers that stability of fishing activity on each stock concerned and a rational organisation of fishing effort in coastal regions are essential objectives of a policy meant to guarantee to maritime populations the durability of their activities.
  
20. When formulating its proposal stock by stock for 1982, the Commission has intended to create a base of reference for a quota policy aiming, as far as possible, to assure stable and durable fishing activities. For these purposes the Commission has taken into account the characteristics of the activities of each Member State and their dependence with regard to the different regions with geographical influence.

PROPOSAL FOR COUNCIL REGULATION (EEC) No

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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 /82 of establishing a Community system for the conservation and management of fishery resources (1), and in particular Articles 3, 4 and 11 thereof,

Having regard to the proposal from the Commission,

[Having regard to the opinion of the European Parliament (2)]\*

Whereas in order to ensure the protection of fishing grounds and fish stocks and balanced exploitation to the resources of the sea, in the interests of both fishermen and consumers there should be fixed each year for the species catches of which must be restricted, a total allowable catch (TAC) per stock or group of stocks and the share of these catches available to the Community given its commitments to third countries,

Whereas in order to ensure effective management of these TACs rules on fishing operations should be set,

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(1) OJ No

[ (2) OJ No ]

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

Whereas to ensure effective management, the total allowable catches available for the Community in 1982 should be allocated among the Member States in an equitable way,

Whereas to make an equitable allocation of resources particular account must be taken of traditional fishing activities, the specific needs of areas particularly dependent on fishing and its dependent industries and the loss of fishing potential in the waters of third countries,

Whereas in the case of stocks for which the fisheries are still developing and for which little, if any, scientific data are available, such as horse-mackerel, blue whiting and norway pout, it does not appear necessary to make quota allocations,

Whereas in regard to herring stocks, quota proposals for 1982 must necessarily have an "ad hoc" basis and cannot form a basis for future years,

Whereas the allocation of the TAC for shrimp in the zone of French Guyana has been established by Regulation (EEC) N° /82 of the Council of laying down certain measures for the conservation and management of fishery resources applicable to vessels flying the flag of certain non-member countries in the 200 nautical mile zone off the coast of the French department of Guyana (1),

HAS ADOPTED THIS REGULATION:

#### Article 1

1. The provisions of the following articles set for 1982 for certain fish stocks and groups of fish stocks occurring in the Community's fishing zone total allowable catches per stock or group of stocks, the share of these catches available to the Community, the allocation of this share between Member States and the specific conditions under which the stocks may be fished.

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(1) O.J.L.

2. - The sub-areas, divisions or subdivisions of the NAFO referred to in this Regulation are described in Annex III to Council Regulation (EEC) N° 3179/78 of 28 November 1978 concerning the conclusion by the European Economic Community of the Convention on Future Multilateral Co-operation in the Northwest Atlantic Fisheries (1), as last amended by Regulation (EEC) N° 654/81 (2).
  - The definition of the ICES areas referred to in this Regulation is given in a Communication of the Commission (3).
3. - In this Regulation: The Skagerrak is delimited on the West by a line drawn from the Hanstholm 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.
  - 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 Hasenore Head to Gniben Point, from Korshage to Spodsbjerg and from Gilbjerg Cape to Kullen.

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(1) OJ N° L 378, 20.12.1978, p. 1

(2) OJ N° L 69, 14.3.1981, p. 1

(3) OJ N° C 5, 9.1.1982, p. 2.

TITLE 1

Total allowable catches and share available to the Community.

Article 2

The total allowable catches (TAC) for stocks or groups of stocks to which Community rules apply occurring in waters placed under the sovereignty or jurisdiction of the Member States and the share of these catches available to the Community are set for 1982 in Annex I.

Article 3

The Council acting by qualified majority on a proposal from the Commission, may amend Annex I to this Regulation to take account, as appropriate, of any new scientific information that becomes available, of any changes in the other factors on which the provisions of this Regulation are based and of any changes that may be made in agreements with third countries on their quotas in the Community fishing zone.]x

TITLE II

Allocation between Member States of Community share of stocks and groups of stocks.

Article 4

The allocation between the Member States for 1982 of the share available to the Community of total allowable catches of stocks or groups of stocks occurring in the Community's fishing zone is shown in Annex II.

Article 5

The Council, acting by a qualified majority on a proposal from the Commission, may amend Annex II of this Regulation to take account of any changes in total allowable catches and in the share of these available to the Community. x

TITLE III

Conditions governing fishing for total allowable catches.

Article 6

Notwithstanding the provisions laid down in the footnotes to Annex I and in Articles 7, 8 and 10 subparagraph 1 and subparagraph 2a) and b)i) of this Regulation, all catches of species for which quotas are fixed for 1982 may be retained on board or landed only within the quotas allocated to the Member State concerned.

Article 7

When a Member State does not dispose of a positive quota of cod in sub-areas ICES XIV and/or NAFO 1, the following provisions apply :

- by-catches of cod in these areas must not exceed 10% by weight of redfish catches by vessels which are trawling, 10% by weight of halibut and Greenland halibut catches by vessels which are longlining and 3% by weight of other species. By-catches shall be measured according to the provisions of Article 10 of the Council Regulation (EEC) N° /82 laying down technical measures for the conservation of fishery resources (1), but may not be measured until a vessel has been fishing in Greenland waters for at least 48 hours. By-catches shall not be counted against total allowable catches.

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(1) O.J. N°

- fishing for redfish is prohibited in that part of NAFO sub-area 1 bounded by a line running due west from the West Greenland baselines along parallel 64°30'N to longitude 55°00'W, south to latitude 61°30'N longitude 50°30'W and due east to the West Greenland baselines.

#### Article 8

When a Member State does not dispose of a positive quota of halibut in sub-areas ICES XIV and/or NAFO 1, by-catches of halibut in these sub-areas must not exceed 3% by weight of catches of other species. By-catches shall be measured according to the provisions of Article 10 of Council Regulation (EEC) N° /82 but may not be measured until a vessel has been fishing in Greenland waters for at least 48 hours. By-catches shall not be counted against total allowable catches.

#### Article 9

1. For the protection of the "Eastern" stock of mackerel, fishing for mackerel is prohibited in ICES zone VIa north of parallel 56°N from 1 March to 30 April and from 1 November to 31 December.
2. Trawls, Danish seines or similar nets having mesh sizes smaller than those specified for the region concerned in Annex I to Regulation (EEC) N° /82 or purse seines may not be used in the fishing for mackerel from 15 February until 1 December in ICES division VIIe) west of parallel 05°00 W and in that part of ICES division VIIf) south of parallel 50°30'N.



Article 10

1. When the TAC for herring is nil, by-catches of herring may not be landed unless inextricably mixed with catches of sprat or mackerel. In such cases the maximum allowable by-catch shall be 10% in the case of sprat and 5% in the case of mackerel.

2. When there is a positive TAC for herring the following rules shall be observed:

(a) Skagerrak/Kattegat:

- (i) the maximum allowable by-catch of herring inextricably mixed with other species shall be 10% for sprat and 5% for other species when using nets with a mesh size smaller than 32 mm;
- (ii) these percentages shall apply to the weight of herring in catches on the deck, in landings or in any representative sample weighing more than 100 kg;

(b) other zones:

- (i) the maximum allowable by-catch of herring inextricably mixed with other species shall be 10% for sprat, 5% for mackerel and nil in all other cases;
- (ii) the use of grading equipment on board fishing vessels is prohibited for herring.

3. Graded by-catches of herring shall not be landed after the quota has been exhausted.

4. Directed fishing for herring is prohibited in the Skagerrak from 1 January to 31 March and from 1 October to 31 December. This provision does not apply to fishing within two nautical miles of the baselines by vessels not exceeding 90 feet and using other types of gear than trawl.

5. Directed fishing for herring in the Skagerrak and the Kattegat is prohibited from 26 July to 29 August.

6. Fishing for herring is prohibited throughout the year in those waters between latitudes 53°00'N and 55°00'N which are situated between the east coasts of Ireland and Northern Ireland and a line drawn 12 miles from the baselines.

7. Fishing for herring in the Irish Sea (ICES VIIa) is prohibited throughout the year between latitude 53°20'N and a line drawn between the Mull of Galloway in Scotland and the Point of Ayre on the Isle of Man in those waters which are situated between the west coasts of Scotland, England and Wales and a line drawn 12 miles from the baselines, and from 20 September to 15 November in the part of the Irish Sea (ICES VIIa) north of latitude 53°30'N. Logan Bay shall, however, be closed to herring fishing throughout the year.

8. Notwithstanding the provisions of paragraphs 6 and 7, only vessels based in ports adjacent to ICES division VIIa) (Mourne stock) may fish for herring in this division and the only method of fishing authorized shall be drift netting with nets of minimum mesh size 54 mm, stretched mesh. The definition of the relevant vessels must have been submitted for Commission approval.

Article 11

1. Directed fishing for sprat in the Skagerrak and the Kattegat is prohibited from 1 August to 11 September.

2. Fishing for sprat is prohibited in ICES statistical rectangles 42F7 and 41F7 from 1 July to 31 October and in ICES statistical rectangles 41E6 and 39E8 and in the inner waters of the Moray Firth west of parallel 3°30'W from 1 October to 31 March.

3. For the purposes of this Regulation, ICES rectangles 41F7 and 42F7 are bounded by a line running due west from the West coast of Denmark along parallel 56°00'N to longitude 7°00'E, due north to latitude 57°00'N and due east to the West coast of Denmark.

ICES rectangle 41E6 covers the inner waters of the Firth of Forth and is bounded by parallel 3°00'W.

ICES rectangle 39E8 is bounded by a line running due east from the East coast of Scotland along parallel 55°00'N to longitude 1°00'W, due north to latitude 55°30'N and due west to the Scottish coast.

Article 12

Trawling and purse seining for mackerel, sprat and herring is prohibited in the Skagerrak from Saturday midnight to Sunday midnight and in the Kattegat from Friday midnight to Sunday midnight.

Article 13

1. Fishing for salmon in NAFO sub-area 1 shall open on 25 August.

2. Nets used for fishing salmon in NAFO sub-area 1 must have a minimum mesh size of 140 mm.

Article 14

¶The Council, acting by a qualified majority on a proposal from the Commission, may amend the provisions of Title III of this Regulation to take account of any new scientific information.¶ \*

TITLE IV

Final Provisions

Article 15

This Regulation shall enter into force on the third day after its publication in the Official Journal of the European Communities.

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

Done at Brussels,

For the Council  
The President

ANNEX I

## ANNEX I

TAC by stock and by sector envisaged for 1982- Proportions available to the Community

Species	ICES Division or NAFO zone	TAC 1982 (in tonnes)	Proportions available to the Community for 1982
Cod	IIIa Skagerrak	20.000 (1)	16.500
Cod	IIIa Kattegat	16.400	9.900
Cod	IIIb,c,d (EC zone)	112.200	110.200
Cod	IV, IIa (EC zone)	235.000	222.850
Cod	VI, Vb (EC zone)	18.500	18.500
Cod	VII except VIIa, VIII (EC zone)	12.600 (+)	12.600
Cod	VIIa	15.000	15.000
Cod	XIV (EC zone)Va(EC zone)XII(EC zone)	15.000	15.000
Cod	NAFO 1	65.000	65.000
Cod	NAFO 3Ps	28.000	5.170
Haddock	IIIa, IIIb,c,d (EC zone)	9.500 (+)	8.200
Haddock	IV, IIa (EC zone)	180.000	136.980 (2)
Haddock	VIa, Vb (EC zone)	17.000	17.000
Haddock	VIIb	10.000 (+)	10.000
Haddock	VII, VIII (EC zone)	3.500 (+)	3.500
Saithe	IIa(EC zone), IIIa, IV, IIIb,c,d (EC zone)	125.000	65.500
Saithe	VI, Vb (EC zone)	26.000 (+)	26.000
Saithe	VII, VIII (EC zone)	5.100 (+)	5.100
Whiting	IIIa Skagerrak	4.650 (+)	3.850
Whiting	IIIa Kattegat	17.500 (+)	15.800
Whiting	IIIb,c,d (EC zone)	2.000 (+)	2.000
Whiting	IV, IIa (EC zone)	170.000	88.340 (3)
Whiting	VI, Vb (EC zone)	16.400	16.400
Whiting	VIIa	12.000	12.000
Whiting	VII except VIIa	20.500 (+)	20.500
Plaice	IIIa Skagerrak	10.000 (+)	9.400
Plaice	IIIa Kattegat	7.000 (+)	6.300
Plaice	IIIb,c,d (EC zone)	4.800 (+)	4.800
Plaice	IV, IIa (EC zone)	140.000	130.000
Plaice	VI, Vb (EC zone)	1.610 (+)	1.610
Plaice	VIIa	3.600	3.600
Plaice	VIIb,c	160 (+)	160
Plaice	VII d,e	3.700 (+)	3.700
Plaice	VII f,g	1.410	1.410
Plaice	VIII (EC zone)	250 (+)	250

See page 4 for footnotes



SPECIES	ICES DIVISION OR NAFO ZONE	TAC 1982 (in tonnes)	Proportions available to the Community for 1982 (in tonnes)
Redfish	V (EC zone), XIV (EC zone)	42.000	41.500
Redfish	NAFO 1	10.000	9.500
Redfish	NAFO 3Ps	18.000	2.000
Greenland halibut	V (EC zone), XIV (EC zone)	3.950	3.200
Greenland halibut	NAFO 1	20.000	7.250 (5)
Halibut	XIV (EC zone)	220 (+)	220
Halibut	NAFO 1	1.000 (+)	1.000
Shrimp	XIV (EC zone) V (EC zone)	5.500 (+)	3.050
Shrimp	NAFO 1	30.000	28.650
Shrimp	French Guyana	(6)	(6)
Herring	IIIa	60.000	25.400
Herring	IIIb,c,d (EC zone)	34.900	33.900
Herring	IVa, IIa (EC zone)	0	0
Herring	IVb	0	0
Herring	IVc (Blackwater stock except) VIId	60.000	58.000 (7)
Herring	IVc (Blackwater stock) (8)	0**	0** (9)
Herring	VIa (North) (10), VIb, Vb (EC zone)	70.000	56.200
Herring	VIa (South) (11)	11.000	11.000
Herring	VIa, Clyde stock (12)	2.500	2.500
Herring	VIIa (13) Mourne stock (14)	600	600
Herring	VIIa (13) Manx stock (15)	3.200	3.200
Herring	VIIe	500 (+)	500
Herring	VII f	0	0
Herring	VIIg-k (16) Bantry Bay excepted)	0 **	0** (17)
Herring	VIIg-k (Bantry Bay)	6.000 **	6.000**
Caifish	NAFO 1	6.000	6.000
Capelin	XIV (EC zone), V (EC zone)	210.000 (+)	80.000
Saifon	IIIb,c,d (EC zone)	850	850
Saifon	NAFO 1: West of 44° West	-	1.253

See pages 4 and 5 for footnotes.



FOOTNOTES

- (1) Excluding 1.600 tonnes attributed to Norwegian coastal zone.
- (2) Excluding estimated 9720 tonnes of industrial by-catch.
- (3) Excluding estimated 64.640 tonnes of industrial by-catch.
- (4) Except for certain catch possibilities for experimental purposes.
- (5) 12.000 t not allocated.
- (6) See Regulation (EEC) N° /82 of 1982.
- (7) For the period 1 October 1982 to 28 February 1983.
- (8) Maritime region of the Thames estuary between Felixstowe and North Foreland within 6 miles from the U.K. baselines.
- (9) TAC and quota are for period 1 October 1982 to 31 March 1983.
- (10) Reference is to the herring stock in ICES division VIa, north of 56°N and in that part of VIa which is situated east of 7°W and north of 55°N, excluding the Clyde as defined in footnote (12).
- (11) Reference is to the herring stock in ICES division VIa, south of 56°N and west of 7°W, and in ICES divisions VIIh,c.
- (12) Maritime area situated to the North-East of a line drawn between the Mull of Kintyre and Corsewall Point.
- (13) ICES zone VIIa is reduced by the zone added to the Celtic Sea bounded:
- to the North by latitude 52°30'N,
  - to the South by latitude 52°00'N,
  - to the West by the coast of Ireland,
  - to the East by the coast of the United Kingdom.
- (14) Reference is to the herring stock within 12 miles of the east coast of Ireland and of Northern Ireland between 53°00'N and 55°00'N.
- (15) Reference is to the herring stock in the Irish Sea (ICES zone VIIa) excluding the zone referred to in footnote (14).
- (16) Increased by zone bounded:
- to the North by latitude 52°30'N,
  - to the South by latitude 52°00'N,
  - to the West by the coast of Ireland,
  - to the East by the coast of the United Kingdom.

(17) Ireland is authorized to carry out directed fishing for herring up to 1.000 tonnes by boats based in ports adjacent to this area, provided that the only method of fishing allowed is drift netting, with nets the size of which is not less than 54 mm, stretched mesh, and that the definition of the boats in question is subject to the approval of the Commission.

(+) Precautionary TAC.

\*\* subject to revision following scientific re-assessment.

**ANNEX II**

Species	Geographical Regions	ICES/NAFO Division	Member State	Quota 1982 in tonnes
Cod	Skagerrak	IIIa	BELGIUM	50
			DENMARK	15,950 (1)
			FED. REP. GERMANY	400 (3)
			GREECE	
			FRANCE	
			IRELAND	
			ITALY	
			LUXEMBOURG	
			NETHERLANDS	100 (3)
			UNITED KINGDOM	
			Available for Member states	
			EEC Total	16,500
Cod	Kattegat	IIIa	BELGIUM	
			DENMARK	9,700 (2)
			FED. REP. GERMANY	200 (3)
			GREECE	
			FRANCE	
			IRELAND	
			ITALY	
			LUXEMBOURG	
			NETHERLANDS	
			UNITED KINGDOM	
			Available for Member states	
			EEC Total	9,900

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

(2) No fishery 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.

Species	Geographical Regions	ICES/NAFO Division	Member State	Quota 1982 in tonnes
Cod	Baltic	IIIb,c,d (EC zone)	BELGIUM	
			DENMARK	80,200
			FED. REP. GERMANY	30,000
			GREECE	
			FRANCE	
			IRELAND	
			ITALY	
			LUXEMBOURG	
			NETHERLANDS	
			UNITED KINGDOM	
			Available for Member states	
			EEC Total	110,200
Cod	North Sea Norwegian Sea	IV IIa (EC zone)	BELGIUM	8,000
			DENMARK	44,140
			FED. REP. GERMANY	30,000
			GREECE	
			FRANCE	9,050
			IRELAND	
			ITALY	
			LUXEMBOURG	
			NETHERLANDS	26,850
			UNITED KINGDOM	104,810
			Available for Member states	
			EEC Total	222,850

Species	Geographical Regions	ICES/NAFO Division	Member State	1982 in tonnes -3-
Cod	West of Scotland, Rockall, South Faroe	VI Vb(EEC zone)	BELGIUM	50
			DENMARK	
			FED. REP. GERMANY	500
			GREECE	
			FRANCE	5,350
			IRELAND	2,600
			ITALY	
			LUXEMBOURG	
			NETHERLANDS	
			UNITED KINGDOM	10,000
			Available for Member States	
EEC Total	18,500			
Cod	Bristol Channel, West and South Ireland, English Channel Bay of Biscay	VII except VIIa VIII(EEC-zone)	BELGIUM	500
			DENMARK	
			FED. REP. GERMANY	
			GREECE	
			FRANCE	10,000
			IRELAND	1,000
			ITALY	
			LUXEMBOURG	
			NETHERLANDS	40
			UNITED KINGDOM	1,000
			Available for Member States	
EEC Total	12,600			
Cod	Irish Sea	VIIa	BELGIUM	400
			DENMARK	
			FED. REP. GERMANY	
			GREECE	
			FRANCE	1,100
			IRELAND	7,000
			ITALY	
			LUXEMBOURG	
			NETHERLANDS	100
			UNITED KINGDOM	6,400
			Available for Member States	
EEC Total	15,000			

Species	Geographical Regions	ICES/NAFO Division	Member State	Quota 1982
Cod	East Greenland Iceland North of Azores	XIV(EG-zone) Va(EG-zone) XII(EG-zone)	BELGIUM	
			DENMARK	3,500 (1)
			FED. REP. GERMANY	10,000
			GREECE	
			FRANCE	
			IRELAND	
			ITALY	
			LUXEMBOURG	
			NETHERLANDS	
			UNITED KINGDOM	1,500
			Available for Member states	
			EEC Total	15,000
Cod	West Greenland	NAFO 1	BELGIUM	
			DENMARK	53,000 (2)
			FED. REP. GERMANY	11,000
			GREECE	
			FRANCE	
			IRELAND	
			ITALY	
			LUXEMBOURG	
			NETHERLANDS	
			UNITED KINGDOM	1,000
			Available for Member states	
			EEC Total	65,000

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

(2) Of which 50,000 tonnes reserved exclusively for the coastal fishermen of Greenland.

STOCK			Member State	Quota 1982 in tonnes
Species	Geographical Regions	ICES/NAFO Division		
Cod	St. Pierre et Miquelon	NAFO 3 Ps	BELGIUM	
			DENMARK	
			FED. REP. GERMANY	
			GREECE	
			FRANCE	5,170
			IRELAND	
			ITALY	
			LUXEMBOURG	
			NETHERLANDS	
			UNITED KINGDOM	
			Available for Member states	
			EEC Total	5,170



Species	Geographical Regions	ICES/NAFO Division	Member State	Quota 1982 in tonnes
Haddock	Skagerrak and Kattegat Baltic	IIIa  IIIb,c,d (EC zone)	BELGIUM	10
			DENMARK	7,200 (1)
			FED. REP. GERMANY	980 (2)
			GREECE	
			FRANCE	
			IRELAND	
			ITALY	
			LUXEMBOURG	
			NETHERLANDS	10
			UNITED KINGDOM	
			Available for Member states	
			EEC Total	8,200
Haddock	North Sea Norwegian Sea	IV IIa (EC zone)	BELGIUM	1,520
			DENMARK	7,000
			FED. REP. GERMANY	7,860
			GREECE	
			FRANCE	10,760
			IRELAND	
			ITALY	
			LUXEMBOURG	
			NETHERLANDS	1,100
			UNITED KINGDOM	108,740
			Available for Member states	
			EEC Total	136,980 (3)

- 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.
- 2) 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.
- 3) Excludes estimated industrial by-catch.

Species	Geographical Regions	ICES/NAFO Division	Member State	Quota 1982 in tonnes
Haddock	West of Scotland South Faroe	VIa Vb (EC zone)	BELGIUM	
			DENMARK	
			FED. REP. GERMANY	50
			GREECE	
			FRANCE	4,100
			IRELAND	1,850
			ITALY	
			LUXEMBOURG	
			NETHERLANDS	
			UNITED KINGDOM	11,000
			Available for Member States	
			EEC Total	17,000
Haddock	Rockall	VIb	BELGIUM	
			DENMARK	
			FED. REP. GERMANY	
			GREECE	
			FRANCE	
			IRELAND	
			ITALY	
			LUXEMBOURG	
			NETHERLANDS	
			UNITED KINGDOM	10,000
			Available for Member States	
			EEC Total	10,000
Haddock	Irish Sea, Bristol Channel, West and South Ireland English Channel Bay of Biscay	VII VIII(EC-zone)	BELGIUM	50
			DENMARK	
			FED. REP. GERMANY	
			GREECE	
			FRANCE	2,600
			IRELAND	600
			ITALY	
			LUXEMBOURG	
			NETHERLANDS	
			UNITED KINGDOM	250
			Available for Member States	
			EEC Total	3,500

Species	Geographical Regions	ICES/NAFO Division	Member State	Quota 1982 in tonnes
Saithe	Skagerrak and Kattegat North Sea Norwegian Sea Baltic	IIIa, IV IIa (EC zone) IIIb,c,d (EC zone)	BELGIUM	50
			DENMARK	4,000 (1)
			FED. REP. GERMANY	15,000 (2)
			GREECE	
			FRANCE	35,300 (2)
			IRELAND	
			ITALY	
			LUXEMBOURG	
			NETHERLANDS	150 (2)
			UNITED KINGDOM	11,000 (2)
			Available for Member states	
			EEC Total	65,500
Saithe	West of Scotland and Rockall South Faroe	VI Vb (EC zone)	BELGIUM	
			DENMARK	
			FED. REP. GERMANY	3,100
			GREECE	
			FRANCE	17,110
			IRELAND	630
			ITALY	
			LUXEMBOURG	
			NETHERLANDS	
			UNITED KINGDOM	5,160
			Available for Member states	
			EEC Total	26,000

- (1) 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.
- (2) 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.

STOCK			Member State	Quota 1982 in tonnes
Species	Geographical Regions	ICES/NAFO Division		
Saithe	Irish Sea Bristol Channel West and South Ireland and English Channel Bay of Biscay	VII VIII (EC-zone)	BELGIUM	20
			DENMARK	
			FED. REP. GERMANY	
			GREECE	
			FRANCE	3,100
			IRELAND	1,400
			ITALY	
			LUXEMBOURG	
			NETHERLANDS	
			UNITED KINGDOM	580
			Available for Member states	
			EEC Total	5,100

Species	Geographical Regions	ICES/NAFO Division	Member State	Quota 1982 in tonnes
Whiting	Skagerrak	IIIa	BELGIUM	
			DENMARK	3,780 (1)
			FED. REP. GERMANY	
			GREECE	
			FRANCE	
			IRELAND	
			ITALY	
			LUXEMBOURG	
			NETHERLANDS	70
			UNITED KINGDOM	
			Available for Member states	
			EEC Total	3,850
Whiting	Kattegat	IIIa	BELGIUM	
			DENMARK	15,800 (2)
			FED. REP. GERMANY	
			GREECE	
			FRANCE	
			IRELAND	
			ITALY	
			LUXEMBOURG	
			NETHERLANDS	
			UNITED KINGDOM	
			Available for Member states	
			EEC Total	15,800

(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.

STOCK			Member State	Quota 1982 in tonnes
Species	Geographical Regions	ICES/HAFO Division		
Whiting	Baltic	IIb,c,d (EC-zone)	BELGIUM	
			DENMARK	1,900
			FED. REP. GERMANY	100
			GREECE	
			FRANCE	
			IRELAND	
			ITALY	
			LUXEMBOURG	
			NETHERLANDS	
			UNITED KINGDOM	
			Available for Member states	
			EEC Total	2,000

Species	Geographical Regions	ICES/NAFO Division	Member State	Quota 1982 <sup>1</sup> in tonnes
Whiting	North Sea Norwegian Sea	IV IIa (EC zone)	BELGIUM	2,200
			DENMARK	7,130
			FED. REP. GERMANY	4,330
			GREECE	
			FRANCE	21,480
			IRELAND	
			ITALY	
			LUXEMBOURG	
			NETHERLANDS	8,000
			UNITED KINGDOM	45,200
			Available for Member states	
			EEC Total	88,340 (1)
Whiting	West of Scotland and Rockall South zone	VI Vb (EC zone)	BELGIUM	
			DENMARK	
			FED. REP. GERMANY	100
			GREECE	
			FRANCE	2,000
			IRELAND	4,400
			ITALY	
			LUXEMBOURG	
			NETHERLANDS	
			UNITED KINGDOM	9,900
			Available for Member states	
			EEC Total	16,400

(1) Excludes industrial by-catch.

Species	Geographical Regions	ICES/NAFO Division	Member State	Quota 1982 in tonnes
Whiting	Irish Sea	VIIa	BELGIUM	100
			DENMARK	
			FED. REP. GERMANY	
			GREECE	
			FRANCE	1,000
			IRELAND	5,440
			ITALY	
			LUXEMBOURG	
			NETHERLANDS	20
			UNITED KINGDOM	5,440
			Available for Member states	
EEC Total	12,000			
Whiting	English Channel, Celtic Sea, West Ireland, Bristol Channel	VII (except VIIa)	BELGIUM	200
			DENMARK	
			FED. REP. GERMANY	
			GREECE	
			FRANCE	12,300
			IRELAND	5,700
			ITALY	
			LUXEMBOURG	
			NETHERLANDS	100
			UNITED KINGDOM	2,200
			Available for Member states	
EEC Total	20,500			



Species	Geographical Regions	ICES/NAFO Division	Member State	Quota 1982 in tonnes
Plaice	Skagerrak	IIIa	BELGIUM	60
			DENMARK	7,800 (1)
			FED. REP. GERMANY	40 (3)
			GREECE	
			FRANCE	
			IRELAND	
			ITALY	
			LUXEMBOURG	
			NETHERLANDS	1,500 (3)
			UNITED KINGDOM	
			Available for Member states	
			EEC Total	9,400
Plaice	Kattegat	IIIa	BELGIUM	
			DENMARK	6,230 (2)
			FED. REP. GERMANY	70 (3)
			GREECE	
			FRANCE	
			IRELAND	
			ITALY	
			LUXEMBOURG	
			NETHERLANDS	
			UNITED KINGDOM	
			Available for Member states	
			EEC Total	6,300

- (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.

Species	Geographical Regions	ICES/NAFO Division	Member State	Quota 1982 in tonnes
Plaice	Baltic	IIIb,c,d (EC zone)	BELGIUM	
			DENMARK	4,500
			FED. REP. GERMANY	300
			GREECE	
			FRANCE	
			IRELAND	
			ITALY	
			LUXEMBOURG	
			NETHERLANDS	
			UNITED KINGDOM	
			Available for Member states	
			EEC Total	4,800
Plaice	North Sea Norwegian Sea	IV IIa (EC zone)	BELGIUM	7,170
			DENMARK	20,000
			FED. REP. GERMANY	6,000
			GREECE	
			FRANCE	1,150
			IRELAND	
			ITALY	
			LUXEMBOURG	
			NETHERLANDS	49,400
			UNITED KINGDOM	46,280
			Available for Member states	
			EEC Total	130,000

Species	Geographical Regions	ICES/NAFO Division	Member State	Quota 1982 in tonnes
Plaice	West of Scotland Rockall South Faroe	VI Vb (EC zone)	BELGIUM	
			DENMARK	
			FED. REP. GERMANY	
			GREECE	
			FRANCE	50
			IRELAND	660
			ITALY	
			LUXEMBOURG	
			NETHERLANDS	
			UNITED KINGDOM	900
			Available for Member States	
			EEC Total	1,610
Plaice	Irish Sea	VIIa	BELGIUM	200
			DENMARK	
			FED. REP. GERMANY	
			GREECE	
			FRANCE	100
			IRELAND	1,450
			ITALY	
			LUXEMBOURG	
			NETHERLANDS	50
			UNITED KINGDOM	1,800
			Available for Member States	
			EEC Total	3,600
Plaice	West Ireland	VII b,c	BELGIUM	
			DENMARK	
			FED. REP. GERMANY	
			GREECE	
			FRANCE	40
			IRELAND	120
			ITALY	
			LUXEMBOURG	
			NETHERLANDS	
			UNITED KINGDOM	
			Available for Member States	
			EEC Total	160

Species	Geographical Regions	ICES/NAFO Division	Member State	Quota 1982 in tonnes
Plaice	English Channel	VII d,e	BELGIUM	480
			DENMARK	
			FED. REP. GERMANY	
			GREECE	
			FRANCE	1,700
			IRELAND	
			ITALY	
			LUXEMBOURG	
			NETHERLANDS	
			UNITED KINGDOM	1,520
			Available for Member states	
			EEC Total	3,700
Plaice	Bristol Channel and South-East Ireland	VII f,g	BELGIUM	360
			DENMARK	
			FED. REP. GERMANY	
			GREECE	
			FRANCE	650
			IRELAND	60
			ITALY	
			LUXEMBOURG	
			NETHERLANDS	
			UNITED KINGDOM	340
			Available for Member states	
			EEC Total	1,410

Species			Member State	Quota 1982 in tonnes
Species	Geographical Regions	ICES/NAFO Division		
Plaice	Bay of Biscay	VIII (EC-zone)	BELGIUM	
			DENMARK	
			FED. REP. GERMANY	
			GREECE	
			FRANCE	250
			IRELAND	
			ITALY	
			LUXEMBOURG	
			NETHERLANDS	
			UNITED KINGDOM	
			Available for Member states	
			EEC Total	250

STOCK			Member State	Quota 1982 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 1982 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 1982 in tonnes
Sole	Skagerrak and Kattegat Baltic	IIIa IIIb,c,d (EC zone)	BELGIUM	
			DENMARK	520 (1)
			FED. REP. GERMANY	30 (2)
			GREECE	
			FRANCE	
			IRELAND	
			ITALY	
			LUXEMBOURG	
			NETHERLANDS	50 (2)
			UNITED KINGDOM	
			Available for Member States	
			EEC Total	600
Sole	North Sea Norwegian Sea	IV IIa (EC zone)	BELGIUM	1.580
			DENMARK	825
			FED. REP. GERMANY	600
			GREECE	
			FRANCE	1,725
			IRELAND	
			ITALY	
			LUXEMBOURG	
			NETHERLANDS	15.070
			UNITED KINGDOM	1,000
			Available for Member States	
			EEC Total	20.800
Sole	West Scotland Rockall, South Faroe	VI Vb (EC zone)	BELGIUM	
			DENMARK	
			FED. REP. GERMANY	
			GREECE	
			FRANCE	
			IRELAND	40
			ITALY	
			LUXEMBOURG	
			NETHERLANDS	
			UNITED KINGDOM	10
			Available for Member States	
			EEC Total	50

(1) See footnote (1), page 6

(2) See footnote (2), page 6



STOCK			Member State	Quota 1982 in tonnes
Species	Geographical Regions	ICES/NAFO Division		
Sole	Irish Sea	VIIa	BELGIUM	790
			DENMARK	
			FED. REP. GERMANY	
			GREECE	
			FRANCE	10
			IRELAND	195
			ITALY	
			LUXEMBOURG	
			NETHERLANDS	250
			UNITED KINGDOM	355
			Available for Member States	
			EEC Total	1,600
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	VIId	BELGIUM	470
			DENMARK	
			FED. REP. GERMANY	
			GREECE	
			FRANCE	1,380
			IRELAND	
			ITALY	
			LUXEMBOURG	
			NETHERLANDS	
			UNITED KINGDOM	150
			Available for Member States	
			EEC Total	2,000

TACK			Member State	Quota 1982 in tonnes
Species	Geographical Regions	ICES/NAFO Division		
Sole	English Channel West	VII e	BELGIUM	30
			DENMARK	
			FED. REP. GERMANY	
			GREECE	
			FRANCE	400
			IRELAND	
			ITALY	
			LUXEMBOURG	
			NETHERLANDS	
			UNITED KINGDOM	800
			Available for Member states	
			EEC Total	1,300

Species	Geographical Regions	ICES/NAFO Division	Member State	Quota 1982 in tonnes
Sole	Bristol Channel South-East Ireland	VII f,g	BELGIUM	950
			DENMARK	
			FED. REP. GERMANY	
			GREECE	
			FRANCE	105
			IRELAND	100
			ITALY	
			LUXEMBOURG	
			NETHERLANDS	
			UNITED KINGDOM	145
			Available for Member states	
			EEC Total	1,300
Sole	Bay of Biscay	VIII (EC zone)	BELGIUM	10
			DENMARK	
			FED. REP. GERMANY	
			GREECE	
			FRANCE	2,990
			IRELAND	
			ITALY	
			LUXEMBOURG	
			NETHERLANDS	100
			UNITED KINGDOM	
			Available for Member states	
			EEC Total	3,100

STOCK			Member State	Quota 1982 in tonnes
Species	Geographical Regions	ICES/NAFO Division		
Mackerel	Skagerrak and Kattegat North Sea Baltic Sea Norwegian Sea	IIIa  IV IIIb,c,d (EC zone) IIa (EC zone)	BELGIUM	
			DENMARK	
			FED. REP. GERMANY	
			GREECE	
			FRANCE	
			IRELAND	
			ITALY	
			LUXEMBOURG	
			NETHERLANDS	
			UNITED KINGDOM	
			Available for Member states	
			EEC Total	0
Mackerel	West Scotland Rockall, Irish Sea, Bristol Channel, West and South Ireland, English Channel, Bay of Biscay South Faroe	VI VII VIII (EC-zone)  Vb (EC zone)	BELGIUM	
			DENMARK	
			FED. REP. GERMANY	18,000
			GREECE	
			FRANCE	12,000
			IRELAND	56,000
			ITALY	
			LUXEMBOURG	
			NETHERLANDS	21,000
			UNITED KINGDOM	167,000
			Available for Member states	
			EEC Total	274,000

Species	Geographical Regions	ICES/NAFO Division	Member State	Quota 1982 in tonnes
Sprat	Skagerrak and Kattegat	IIIa	BELGIUM	
			DENMARK	47,900 (1)
			FED. REP. GERMANY	100 (2)
			GREECE	
			FRANCE	
			IRELAND	
			ITALY	
			LUXEMBOURG	
			NETHERLANDS	
			UNITED KINGDOM	
			Available for Member states	
			EEC Total	48,000
Sprat	Baltic	IIIb,c,d (EC-zone)	BELGIUM	
			DENMARK	2,700
			FED. REP. GERMANY	700
			GREECE	
			FRANCE	
			IRELAND	
			ITALY	
			LUXEMBOURG	
			NETHERLANDS	
			UNITED KINGDOM	
			Available for Member states	
			EEC Total	3,400

- (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.
- (2) 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.

STOCK			Member State	Quota 1982 in tonnes
Species	Geographical Regions	ICES/NAFO Division		
Sprat	North Sea Norwegian Sea	IV IIa (EC-zone)	BELGIUM	
			DENMARK	
			FED. REP. GERMANY	
			GREECE	
			FRANCE	
			IRELAND	
			ITALY	
			LUXEMBOURG	
			NETHERLANDS	
			UNITED KINGDOM	
			Available for Member states	325,000
			EEC Total	325,000

STOCK			Member State	Quota 1982 in tonnes
Species	Geographical Regions	ICES/NAFO Division		
Horse Mackerel	North Sea, West Scotland, Rockall, Irish Sea, Bristol Channel, West and South Ireland, English Channel, Bay of Biscay	IV, VI, VII, VIII (EC zone)	BELGIUM	
			DENMARK	
			FED. REP. GERMANY	
			GREECE	
			FRANCE	
			IRELAND	
			ITALY	
			LUXEMBOURG	
			NETHERLANDS	
			UNITED KINGDOM	
			Available for Member states	244,000
			EEC Total	244,000

Species	Geographical Regions	ICES/NAFO Division	Member State	Quota 1982 in tonnes
Hake	Skagerrak and Kattegat Baltic Sea	IIIa IIIb,c,d (EC zone)	BELGIUM	
			DENMARK	1,300 (1)
			FED. REP. GERMANY	
			GREECE	
			FRANCE	
			IRELAND	
			ITALY	
			LUXEMBOURG	
			NETHERLANDS	
			UNITED KINGDOM	
			Available for Member states	
			EEC Total	1,300
Hake	North Sea, West Scotland, Rockall Irish Sea, Bristol Channel, West and South Ireland, English Channel, Bay of Biscay South Faroe	IV, VI, VII, VIIIa,b Vb (EC zone) VIII(EC-zone)	BELGIUM	200
			DENMARK	500
			FED. REP. GERMANY	50
			GREECE	
			FRANCE	20,500
			IRELAND	1,300
			ITALY	
			LUXEMBOURG	
			NETHERLANDS	200
			UNITED KINGDOM	4,250
			Available for Member states	
			EEC Total	27,000

(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.



STOCK			Member State	Quota 1982 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 1982 in tonnes
Species	Geographical Regions	ICES/NAFO Division		
Norway Pout	Skagerrak and Kattegat, North Sea Norwegian Sea	IIIa, IV (EC-zone) IIa(EC-zone)	BELGIUM	
			DENMARK	
			FED. REP. GERMANY	
			GREECE	
			FRANCE	
			IRELAND	
			ITALY	
			LUXEMBOURG	
			NETHERLANDS	
			UNITED KINGDOM	
			Available for Member states	321,000
			EEC Total	321,000

Stock			Member State	Quota 1982 in tonnes
Species	Geographical Regions	ICES/FAO Division		
Blue Whiting	North Sea, West Scotland, Rockall, Irish Sea, Bristol Channel, West and South Ireland, English Channel, East Greenland North Azores	IV (EC-zone) VI, VII, XIV (EC-zone) XII (EC-zone)	BELGIUM	
			DENMARK	
			FED. REP. GERMANY	
			GREECE	
			FRANCE	
			IRELAND	
			ITALY	
			LUXEMBOURG	
			NETHERLANDS	
			UNITED KINGDOM	
			Available for Member states	415,000
			EEC Total	415,000

STOCK			Member State	Quota 1982 in tonnes
Species	Geographical Regions	ICES/NAFO Division		
Sandeel	East Greenland South Faroe	XIV (EC-zone Vb (EC zone))	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 1982 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 1982 in tonnes
Redfish	North West Iceland, South Faroe East Greenland	V (EC-zone) XIV (EC-zone)	BELGIUM	
			DENMARK	500 (1)
			FED. REP. GERMANY	40,500
			GREECE	
			FRANCE	
			IRELAND	
			ITALY	
			LUXEMBOURG	
			NETHERLANDS	
			UNITED KINGDOM	100
			Available for Member states	
			EEC Total	41,500
Redfish	West Greenland	NAFO 1	BELGIUM	
			DENMARK	4,000 (1)
			FED. REP. GERMANY	5,700
			GREECE	
			FRANCE	
			IRELAND	
			ITALY	
			LUXEMBOURG	
			NETHERLANDS	
			UNITED KINGDOM	100
			Available for Member states	
			EEC Total	9,500

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

STOCK			Member State	Quota 1982 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 1982 in tonnes
Greenland Halibut	North West Iceland, South Faroe, East Greenland	V, (EC-zone) XIV (EC-zone)	BELGIUM	
			DENMARK	50
			FED. REP. GERMANY	3,000
			GREECE	
			FRANCE	
			IRELAND	
			ITALY	
			LUXEMBOURG	
			NETHERLANDS	
			UNITED KINGDOM	150
			Available for Member states	
EEC Total	3,200			
Greenland halibut	West Greenland	NAFO 1	BELGIUM	
			DENMARK	6,000 (1)
			FED. REP. GERMANY	1,200
			GREECE	
			FRANCE	
			IRELAND	
			ITALY	
			LUXEMBOURG	
			NETHERLANDS	
			UNITED KINGDOM	50
			Available for Member states	
EEC Total	7,250			

(1) Reserved exclusively for Greenland coastal fishermen.



Species	Geographical Regions	ICES/NAFO Division	Member State	Quota Tonnage in tonnes
Halibut	East Greenland	XIV(EEC-zone)	BELGIUM	
			DENMARK	220 (1)
			FED. REP. GERMANY	
			GREECE	
			FRANCE	
			IRELAND	
			ITALY	
			LUXEMBOURG	
			NETHERLANDS	
			UNITED KINGDOM	
			Available for Member states	
			EEC Total	220
Halibut	West Greenland	NAFO 1	BELGIUM	
			DENMARK	1,000 (1)
			FED. REP. GERMANY	
			GREECE	
			FRANCE	
			IRELAND	
			ITALY	
			LUXEMBOURG	
			NETHERLANDS	
			UNITED KINGDOM	
			Available for Member states	
			EEC Total	1,000

(1) Reserved exclusively for coastal fishermen of Greenland.

Species	Geographical Regions	ICES/NAFO Division	Member State	Quota 1982 in tonnes
Shrimps	East Greenland North West Iceland, South Faroe	XIV(EC-zone) V(EC-zone) (1)	BELGIUM	
			DENMARK	2,525 (2)
			FED. REP. GERMANY	
			GREECE	
			FRANCE	525
			IRELAND	
			ITALY	
			LUXEMBOURG	
			NETHERLANDS	
			UNITED KINGDOM	
			Available for Member states	
			EEC Total	3,050
Shrimps	West Greenland	NAFO 1 (1)	BELGIUM	
			DENMARK	28,250 (3)
			FED. REP. GERMANY	
			GREECE	
			FRANCE	400
			IRELAND	
			ITALY	
			LUXEMBOURG	
			NETHERLANDS	
			UNITED KINGDOM	
			Available for Member states	
			EEC Total	28,650

(1) Coastal fishing within 12 miles from the baselines of Greenland is reserved exclusively for Greenland fishermen.

(2) Of which 2,000t reserved exclusively for Greenland fishermen

(3) Of which 27,850t reserved exclusively for Greenland fishermen.

STOCK			Member State	Quota 1982 in tonnes
Species	Geographical Regions	ICES/NAFO Division		
Shrimps	French Guyana		BELGIUM	
			DENMARK	
			FED. REP. GERMANY	
			GREECE	
			FRANCE	
			IRELAND	
			ITALY	
			LUXEMBOURG	
			NETHERLANDS	
			UNITED KINGDOM	
			Available for Member states	
			EEC Total	(1)

(1) See Regulation (CEE) n° /82, . 1982.

Species	Geographical Regions	ICES/NAFO Division	Member State	Quota 1982 in tonnes
Herring	Skagerrak	IIIa	BELGIUM	
			DENMARK	25,000 (1) (2)
			FED. REP. GERMANY	400 (3)
			GREECE	
			FRANCE	
			IRELAND	
			ITALY	
			LUXEMBOURG	
			NETHERLANDS	
			UNITED KINGDOM	
			Available for Member states	
			EEC Total	25,400

- (1) Fishing for this quota may not take place in the Skagerrak 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, 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 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 1982 in tonnes
Herring	Baltic	III, b,c,d (EC zone)	BELGIUM	
			DENMARK	18,900
			FED. REP. GERMANY	15,000
			GREECE	
			FRANCE	
			IRELAND	
			ITALY	
			LUXEMBOURG	
			NETHERLANDS	
			UNITED KINGDOM	
			Available for Member States	
			EEC Total	33,900
Herring	North of North Sea, Norwegian Sea	IVa IIa (EC zone)	BELGIUM	
			DENMARK	
			FED. REP. GERMANY	
			GREECE	
			FRANCE	
			IRELAND	
			ITALY	
			LUXEMBOURG	
			NETHERLANDS	
			UNITED KINGDOM	
			Available for Member States	
			EEC Total	
			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 1982 in tonnes
Herring	Southern North Sea, East English Channel	IVc, Blackwater stock excl., VIId	BELGIUM	3.000
			DENMARK	3.000
			FED. REP. GERMANY	3.000
			GREECE	
			FRANCE	12.000
			IRELAND	
			ITALY	
			LUXEMBOURG	
			NETHERLANDS	13.000
			UNITED KINGDOM	24.000
			Available for Member states	
			EEC Total	58.000
Herring	Southern North Sea (Blackwater stock)(1)	IVc	BELGIUM	
			DENMARK	
			FED. REP. GERMANY	
			GREECE	
			FRANCE	
			IRELAND	
			ITALY	
			LUXEMBOURG	
			NETHERLANDS	
			UNITED KINGDOM	
			Available for Member states	
			EEC Total	0

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

Species	Geographical Regions	ICES/NAFO Division	Member State	Quota 1982 in tonnes
herring	West Scotland (excl. Clyde). Rockall, South Faroe	VIa N:  VIa north of 56° N and in that part of VIa which is situated east of 7°W and north of 55°N;  VIb, Vb (ECzone)	BELGIUM	
			DENMARK	
			FED. REP. GERMANY	7,000
			GREECE	
			FRANCE	1,000
			IRELAND	9,200
			ITALY	
			LUXEMBOURG	
			NETHERLANDS	7,000
			UNITED KINGDOM	32,000
			Available for Member states	
EEC Total	56,200			
Herring	West Scotland, excl. Clyde; West of Ireland	VIa S:  VIa south of 56°N and west of 7°W, VIIb,c	BELGIUM	
			DENMARK	
			FED. REP. GERMANY	
			GREECE	
			FRANCE	
			IRELAND	10,000
			ITALY	
			LUXEMBOURG	
			NETHERLANDS	1,000
			UNITED KINGDOM	
			Available for Member States	
EEC Total	11,000			
Herring	West Scotland (Clyde stock). (1)	VIa	BELGIUM	
			DENMARK	
			FED. REP. GERMANY	
			GREECE	
			FRANCE	
			IRELAND	
			ITALY	
			LUXEMBOURG	
			NETHERLANDS	
			UNITED KINGDOM	2,500
			Available for Member states	
EEC Total	2,500			

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

Species	Geographical Regions	ICES/NAFO Division	Member State	Quota 1982 in tonnes
Herring	Irish Sea (Mourne stock)	VIIa (1)	BELGIUM	
			DENMARK	
			FED. REP. GERMANY	
			GREECE	
			FRANCE	
			IRELAND	200
			ITALY	
			LUXEMBOURG	
			NETHERLANDS	
			UNITED KINGDOM	400
			Available for Member states	
			EEC Total	600

(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 1982 in tonnes
Species	Geographical Regions	ICES/NAFO Division		
Herring	Irish Sea (1) (Man stock)	VIIa (2)	BELGIUM	
			DENMARK	
			FED. REP. GERMANY	
			GREECE	
			FRANCE	
			IRELAND	800
			ITALY	
			LUXEMBOURG	
			NETHERLANDS	
			UNITED KINGDOM	2,400
			Available for Member states	
			EEC Total	3,200

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

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.

Species	Geographical Regions	ICES/NAFO Division	Member State	Quota 1982 in tonnes
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	VIIf	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 1982 in tonnes
Herring	Celtic Sea (Bantry Bay excepted)	VIIg-k (1)	BELGIUM	
			DENMARK	
			FED. REP. GERMANY	
			GREECE	
			FRANCE	
			IRELAND	(2)
			ITALY	
			LUXEMBOURG	
			NETHERLANDS	
			UNITED KINGDOM	
			Available for Member states	
			EEC Total	0
Herring	South-West Ireland (Bantry Bay only)	VII g-k	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) Ireland is authorized to carry out directed fishing for herring up to 1.000 tonnes by boats based in ports adjacent to this area, provided that the only method of fishing allowed is drift netting with nets the size of which is not less than 54 mm, stretched mesh, and subject to a licencing scheme to be approved by the Commission.

STOCK			Member State	Quota 1982 in tonnes
Species	Geographical Regions	ICES/NAFO Division		
Catfish	West Greenland	NAFO 1	BELGIUM	
			DENMARK	4,000 (1)
			FED. REP. GERMANY	2,000
			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 1982 in tonnes
Species	Geographical Regions	ICES/FAO Division		
Capelin	East Greenland North West Iceland, South Faroe	XIV (EC-zone) V (EC-zone)	BELGIUM	
			DENMARK	30,000
			FED. REP. GERMANY	
			GREECE	
			FRANCE	
			IRELAND	
			ITALY	
			LUXEMBOURG	
			NETHERLANDS	
			UNITED KINGDOM	
			Available for Member states	50,000
			EEC Total	80,000

Species	Geographical Regions	ICES/NAFO Division	Member State	Quota 1982 in tonnes
Salmon	Baltic Sea	III b,c,d (EC-zone)	BELGIUM	
			DENMARK	815
			FED. REP. GERMANY	35
			GREECE	
			FRANCE	
			IRELAND	
			ITALY	
			LUXEMBOURG	
			NETHERLANDS	
			UNITED KINGDOM	
			Available for Member states	
			EEC Total	850
Salmon	West Greenland	NAFO 1 (West of 44°00'W)	BELGIUM	
			DENMARK	1,253 (1)
			FED. REP. GERMANY	
			GREECE	
			FRANCE	
			IRELAND	
			ITALY	
			LUXEMBOURG	
			NETHERLANDS	
			UNITED KINGDOM	
			Available for Member states	
			EEC Total	1,253

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