COMMISSION OF THE EUROPEAN COMMUNITIES

COM(81) 253 final Brussels, 22 May 1981

Amendment to the Proposal for a COUNCIL REGULATION (EEC)

concerning allocation and control of certain catch quotas for 1981 for vessels flying the flag of a Member State and fishing the Regulatory Area defined in in the NAFO Convention (COM(80) 720, 18.11.1980)

(submitted to the Council by the Commission pursuant to the second paragraph of Article 149 of the EEC Treaty)

:0M(81) 253 final



EXPLANATORY MEMORANDUM

On 14 November 1980, the Commission transmitted to the Council a proposal for a Council Regulation (EEC) concerning allocation and control of certain catch quotas for 1981 for vessels flying the flag of a Member State and fishing in the Regulatory Area defined in the NAFO Convention (1).

At its special meeting held from 31 March - 2 April 1981, the Fisheries Commission of the North West Atlantic Fisheries Organization (NAFO) adopted a new set of Conservation and Enforcement Measures in the NAFO Regulatory Area as well as proposals for definitive catch quotas for 1981 for cod and capelin in certain sub-areas. These proposals become measures binding upon all Contracting Parties to the Convention on 30 May 1981 unless they have lodged an objection pursuant to Article XII of the NAFO Convention. The Commission sees no reason for an objection by the Community. Consequently, the Community is bound to adopt appropriate measures to implement the catch limitations provided for in the proposals concerned and the relevant provisions of the new set of Conservation and Enforcement Measures.

It is the purpose of the present amendment to incorporate these proposals and provisions in the above mentioned proposal for a Council Regulation.

⁽¹⁾ COM (80) 720, 18,11,1980

Amendment to the proposal for a COUNCIL REGULATION (EEC) concerning allocation and control of certain catch quotas for 1981 for vessels flying the flag of a Member State and fishing in the Regulatory Area defined in the NAFO Convention. (1)

Article 2 (3)

This paragraph is amended to read as follows:

"Vessels intending to fish in the Regulatory Area for a particular stock for which no quota has been allocated to the Community, shall transmit to the authorities of their flag State notification of such an intention, at least 72 hours before engaging in a fishery for an amount allocated to "Others" for that stock, together, if possible, with an estimate of the projected catch. Vessels engaging in such a fishery shall transmit to the authorities of their flag State reports of catches from that stock, at 48 hour intervals."

Article 3, paragraph 2

Article 3(2)

is amended to read as follows:

"Member States shall transmit without delay to the Commission information received in accordance with Article 2(3)."

⁽¹⁾ COM (80) 720, 18.11.1980

 $\frac{\text{Annex I}}{\text{Annex I is amended to read as follows:}}$

"Catch quotas for the period 1 January to 31 December 1981

| Species | NAFO Division | Quotas (tonnes) | | |
|---------------------|---------------|-----------------|-------|-----|
| Atlantic cod | 3N0 | France | 200 | |
| | 3M | France | 715 | |
| | | Germany | 570 | |
| | a _ | United Kingdom | 185 | |
| American plaice | 3LNO | France | 700 | (2) |
| | 3M | EEC | 500 | (1) |
| Yellowtail flounder | 3LNO | France | 400 | (2) |
| Redfish | 3M | France | 100 | |
| | | Germany | 1.000 | |
| | | United Kingdom | 100 | |
| Witch | 3N0 | EEC | 50 | (1) |
| Squid (Illex) | 3 + 4 | EEC | 7.500 | (2) |
| Capelin | 3LN0 | EEC | 0 | (3) |
| | | | | |
| | | | | |

⁽¹⁾ This quota has not been allocated exclusively to Community vessels but to all Contracting Parties to NAFO having no specific allocation, including the Community. Fishing by Community vessels shall thus be suspended once the Community has been informed that the total quota has been exhausted.

- (2) Less any quantity taken by Community vessels in the parts of NAFO sub-areas falling within areas of national fisheries jurisdiction.
- (3) No directed fishery."

Annex 2

Annex 2 is amended to read as follows:

"Log-book Entries

| Item of Information | <u>Code</u> | | |
|---|-------------|--|--|
| Vessel name | 01 | | |
| Vessel nationality | 02 | | |
| Vessel registration number | 03 | | |
| Registration port | 04 | | |
| Type of gear used (daily) | 10 | | |
| Type of gear | *2 | | |
| Date - day | 20 | | |
| - month | 21 | | |
| - year | 22 | | |
| Position - latitude | 31 | | |
| - longitude | 32 | | |
| - statistical area | 33 | | |
| *No. of hauls during the 24-hour period | 40 | | |
| *No. of hours gear fished during the 24-hour period | 41 | | |
| Species names | | | |
| Daily catch of each species (metric tons live weight) | 50 | | |
| Daily catch of each species for human consumption in the form of fish | 61 | | |
| Daily catch of each species for reduction | 62 | | |
| Daily discard of each species | 63 | | |
| Place(s) of trans-shipment | 70 | | |
| Date(s) of trans-shipment | 71 | | |
| Master's signature | 80 | | |

^{*1} When two or more types of gear are used in same 24-hour period, records should be separate for the different types.

^{*2} Please see attached sheets showing the FAO codes applicable."

STANDARD FAO ABBREVIATIONS FOR MAIN SPECIES

| ALE | - Alewife | MEN - Atlantic menhaden | |
|------|--|--|---|
| ARG | - Atlantic argentine | MIX - Mixed species | |
| BUT | - Atlantic butterfish | MOL - Molluscs | |
| CAP | - Capelin | PEL - Pelagic fish (not specified | 1 |
| CAT | - Wolffishes (=catfishes) | PLA - American plaice | |
| COD | - Atlantic cod | POK - Pollock (=saithe) | |
| CRA | - Crabs | RED - Atlantic redfish | |
| CRU | - Crustaceans | RNGRoundnose grenadier | |
| DOG. | - Dogfish | SAL - Atlantic salmon | |
| FLW | - Winter flounder | SAU - Atlantic saury | |
| FLX | - Flatfishes (not specified) | SCA - Sea scallops | |
| GHL | - Greenland halibut | SHA - Sharks | |
| GRC | - Greenland cod | SHR - Shrimps | |
| GRO | Groundfish (not specified) | SKA - Skates (not specified) | |
| HAD | - Haddock | SQU - Squids | |
| HAL | - Atlantic halibut | SWO - Swordfish | |
| HER | - Atlantic herring | SWX - Seaweeds | |
| HKR | - Red hake | TUN - Tuna | |
| HKS | - Silver hake | URC - American sea urchin | |
| HKW | - White hake | USK - Cusk (=tusk) | |
| INV- | Shellfish (not specified) | VFF - Finfish (not specified) | |
| LOB | - Northern lobster | WIT - Witch flounder | |
| MAC | - Atlantic mackerel | YEL - Yellowtail flounder | |
| *1 | 35 95% | MANTENERS SECTION SECTION & A NATIONAL MANTENERS | |

STANDARD FAO ABBREVIATIONS FOR GEARS

| Abbreviations | 0.000 | |
|---|--|--|
| Take the factor of the second | Gear | |
| OTB OTB1 OTB2 OTM OTM1 OTM2 PTP PTM | Bottom otter trawl (side or stern not specified) Bottom otter trawl (side) Bottom otter trawl (stern) Midwater otter trawl (side or stern not specified) Midwater otter trawl (side) Midwater otter trawl (side) Midwater otter trawl (stern) Bottom pair trawl (2 boats) Midwater pair trawl (2 boats) Shrimp trawl (now included in bottom otter trawl categories) | |
| SDN SSC SPR SB | Danish seines Scottish seines Pair seine (2 boats) Beach seines | |
| PS | Purse seines | |
| GN GNS GND | Gillnets (not specified) Gillnets (set) Gillnets (drift) | |
| LL LLS LLD LHP LHM LTL | Longlines (set or drift not specified) Longlines (set) Longlines (drift) Handlines and pole-lines Handlines and pole-lines (mechanized) Troll lines | |
| FIX FPN FPO FWR | Traps (not specified) Uncovered pound nets Covered pots and fyke nets Barriers, fences, weirs, etc. | |
| DRB DRH | Boat dredges Fund dredges (e.g. rakes and tongs) | |
| HAR | Harpoons | |
| MIS | Miscellaneous gears | |
| NK | Gears rot known. | |