DEMERSAL FISH (NORTHERN) COMMITTEE

by

R. Jones

1976

Belgium

(R. de Clerck)

The determination of the density per year class of soles, plaice, dab, flounder and gadoids along the Belgian coast has been continued on the RV "Hinders".

Two cruises were carried out for the demersal young fish survey in collaboration with the Netherlands and Germany.

The market sampling was continued covering cod (North Sea), whiting (North Sea), haddock (North Sea), plaice (North Sea - English Channel - Bristol Channel - Irish Sea), sole (North Sea - English Channel - Bristol Channel and Irish Sea)

Sampling

		No. of s	amples	No. of samples					
species	season	research vessel	market samples	measured	aged				
<u>Sole</u>	1	_	7	717	210				
IV	2	-	12	1326	210				
	3	-	12	1447	210				
	4	_	9	1012	210				
	1		13	1638	210				
VIIf	2	-	5	428	210				
	3	-	5	553	140				
	4	_	9	973	210				
	1	-	4	512	210				
VIIa	2	40a	9	1078	210				
VIId,e	1	-	4	357	210				
Plaice	1	-	6	348	150				
IV	2	4609	12	658	150				
	3	-	12	838	150				
	4	_	Š	469	140				
VIIf	1	400	25	1582	280				
	1	- ,,	5	314	150				
VIIa	2	-	3	192	-				
VIId,e	1	_ `	24	228	150				

		Number of samples					
species	season	research vessel	market samples	measured	aged		
Cod	1	- 8 3		327	270		
IV	2	-	6	263	263		
	3	-	6	240	240		
	4	_	7	260	260		
Whiting	1	-	7	327	270		
IV	2	-	6	115	115		
	3	-	5	160	160		
	4	_	7	140	140		

Canada

(P. F. Lett)

Sampling data and research activities relative to demersal fish have been reported to ICNAF.

Denmark

(H. Knudsen)

The RV "Dana" took part in the Young Fish Survey in the North Sea in February and in the International Young Gadoid Survey in June.

Sampling

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Species, Area	Season	No of samples		No of fish	
		Research vessel	Market	Measured	Aged
Cod	1	_		684	205
North Sea IV	2	-		1198	472
	3			3965	932
	4	-		537	35
Kattegat III a	1	-	2	141	141
	2	-	2	113	113
4	3	-	1	94	94
	4	-	3	189	189
Haddock	1	-	55	318	318
North Sea IV	2	-	17	43	43
	3	-	25	129	129
	4	-	57	286	286
Skagerrak-Kattegat	1	-	9	52	52
III a	2	-	3	25	25
& "	3	-	44	461	461
	4	-	35	146	146