

MFCMA

OPTIMUM YIELD, DOMESTIC ANNUAL HARVEST, RESERVE, TALFF, AND FOREIGN FISHING ALLOCATIONS: NORTH ATLANTIC, BY SPECIES AND COUNTRY, 1995 (1)

Item	Loligo squid (2)	Illex squid (2)	Atlantic mackerel (3)	Butter- fish (2)	Atlantic herring (4)
	-----Metric tons, round weight-----				
Max Optimum yield (OY).....	36,000	30,000	N/A	16,000	89,220
ABC.....	36,000	30,000	850,000	16,000	89,220
Initial Optimum yield.....	36,000	30,000	100,000	10,000	89,220
DAH.....	36,000	30,000	100,000	10,000	89,220
DAP.....	36,000	30,000	50,000	10,000	49,220
JVP.....	0	0	35,000	0	40,000
Reserve.....	N/A	N/A	N/A	N/A	N/A
TALFF.....	0	0	0	0	0

(1) OY=Optimum Yield; ABC=Allowable Biological Catch; DAH=Domestic Annual Harvest; and TALFF=Total Allowable Level of Foreign Fishing; Initial Optimum Yield = DAH & TALFF or max optimum yield.

(2) These are the maximum OYs as stated in the FMP; TALFF is for by catch purposes.

(3) DAH includes 15,000 metric tons for recreational catch.

(4) As stated in the PMP.

N/A:--Not Applicable.

Source:--NMFS, Office of Fisheries Conservation and Management, F/CM; Office of Trade and Industry Services, F/TS2.