## PER CAPITA CONSUMPTION

The NMFS calculation of per capita consumption is based on a "disappearance" model. The total U.S. supply of imports and landings is converted to edible weight and decreases in supply such as exports and inventories are subtracted out. The remaining total is divided by a population value to estimate per capita consumption. Data for the model are derived primarily from secondary sources and are subject to incomplete reporting; changes in source data or invalid model assumptions may each have a significant effect on the resulting calculation.
U.S. per capita consumption of fish and shellfish was 14.9 pounds (edible meat) in 1998. This total was 0.3 pounds more than the 14.6 pounds consumed in 1997. Per capita consumption of fresh and frozen products was 10.2 pounds, 0.3 pound more than 1997.

Fresh and frozen finfish accounted for 5.8 pounds while fresh and frozen shellfish consumption was 4.4 pounds per capita. The fresh and frozen finfish includes approximately 1.0 pound of farm raised catfish.

## U.S. Consumption 1989-1998 (Edible Meat Weight)



Consumption of canned fishery products was 4.4 pounds per capita in 1998, the same as 1997. Cured fish accounted for 0.3 pound per capita, the same as in previous years. Imports of edible seafood made up 63 percent of the consumption.

PER CAPITA USE. Per capita use is based on the supply of fishery products, both edible and non-edible (industrial), on a round-weight equivalent basis without considering beginning or ending stocks, defense purchases, or exports. The per capita use of all edible and industrial fishery products in 1998 was 62.5 pounds, down 1.4 pounds compared with 1997.

WORLD CONSUMPTION. The FAO calculation for apparent consumption is based on a disappearance model. The three year average considers, on a round weight equivalent basis, a countries landings, imports, and exports. The 1994-96 data indicates that the United States ranks as the third largest consumer of seafood in the world.

