

FIGURE 7. The relative value in 1952 of the more important commercial species. This chart is based on the figures in Table 5, which are derived from the comparable figures in Tables 5 and 20.

FIGURE 7. The relative value in 1952 of the more important commercial species. This chart is based on the figures in Table 5, which are derived from the comparable figures in Tables 5 and 20

TABLE 5

Value of Commercial Fish Landings and Shipments Into California During 1952

Species	Value	Species	Value
Yellowfin tuna Albacore Skipjack Jack mackerel Salmon	\$29,336,957 12,515,283 11,424,498 4,754,969 2,109,077	Bluefin tuna Rockfish Sardine Abalone All others	\$733,224 610,175 523,120 431,094 3,408,534
CrabSole	1,893,011 1,429,984 1,153,156 874,228 785,464	Total value	\$71,982,774

TABLE 5

Value of Commercial Fish Landings and Shipments Into California During 1952

The shipments are composed chiefly of frozen tuna destined for canning in the California plants. Our record does not include all of the fresh fish and shellfish brought into California for use in fresh state or the imported frozen packaged goods.

Weights are for whole fish and no adjustment is made when the original record occasionally shows items have been cleaned. In a few cases where it is known that all of the landings of a given species are cleaned in a like manner the cleaning loss can be estimated. This is true in the case of catfish where there is a known loss of 50 percent and the reported weight can safely be doubled to cover cleaning loss. Shellfish are frequently reported in numbers and the following conversion factors have been used to report the weight in the shell.

Crab, market 2 pounds each
Abalone, red 50 pounds per dozen
Abalone, pink 35 pounds per dozen
Abalone, green 35 pounds per dozen
Clam, gaper 2 pounds each

Clam, Mexican Pismo 8 pounds round weight per 1 pound cleaned weight

Clam, Washington 7 pounds per dozen