TABLE 44 Landings of the Commercial Fishing Boats and Shipments Into the Santa Barbara Region During 1954, Shown by Port of Landing With the Corresponding Values

	Value	Pounds
Santa Barbara region totals	\$2,248,795	51,421,238
Port HuenemeSardine	0000 100	17 000 100
Port Hueneme Sardine Anchovy		17,689,108 9,622,272
Jack mackerel		2,372,435
Pacific mackerel		877,002
Abalone		99,400
Bluefin tuna		45,528
California halibut		31,244
White seabass		17,673
All other	1,587	13,232
Totals	\$1,049,296	30,767,894
Santa Barbara Sardine		5,044,799
Anchovy		5,991,585
Spiny lobsterAbalone		256,626
California halibut		674,952 127,086
Jack mackerel	15,360	376,460
Sole		171,784
White seabass		57,704
Bluefin tuna	10,799	62,424
Pacific mackerel	8,666	243,440
Shark	4,420	78,092
Albacore Rockfish	4,255	23,467
All other		76,256 31,072
Totals	\$606,212	13,215,747
Port San Luis (Avila, Grover City) Salmon Salmon	\$66,149	213,867
Sardine		1,552,250
Anchovy		1,193,000
Sole		283,509
Albacore	21,974	121,200
Shark	17,355	306,632
Abalone	10,392	89,897
Pacific mackerel	9,322	261,850
Bigeye tuna	8,591	68,951
	, , ,	50,000
California halibut		33,739
Crab		23,800
Rockfish		95,475 90,593
Totals.	\$277,293	4,384,763
Morro Bay Albacore	\$120,888	666,783
Sole		397,608
Salmon		92,710
Rockfish	21,493	405,526
Abalone		178,189
Pacific mackerel.		267,993
Pacific oyster		311,519
Sardine		147,160
CrabAll other		24,218 69,600

TABLE 44

Landings of the Commercial Fishing Boats and Shipments Into the Sanfa Barbara Region During 1954, Shown by Port of Landing With the Corresponding Values

TABLE 44—Continued

Landings of the Commercial Fishing Boats and Shipments Into the Santa Barbara Region During 1954, Shown by Port of Landing With the Corresponding Values

		Value	Pounds
San Simeon	Abalone	\$49,980	432,350
	Totals	\$49,980	432,350
Gaviota	Abalone	\$ 6,311	54,591
	Totals	\$6,311	54,591
All other ports	Abalone	\$ 531	4,587
	Totals	\$531	4,587

TABLE 44

Landings of the Commercial Fishing Boats and Shipments Into the Sanfa Barbara Region During 1954, Shown by Port of Landing With the Corresponding Values