TABLE 28
ORIGIN OF COMMERCIAL FISH LANDINGS IN CALIFORNIA DURING 1945

Species	California	North of the State Boundary	South of the International Boundary	Total pounds
Anchovy	1,616,880			1,616,880
Barracuda	1,744,560		2.128,697	3 873 257
Sabezone	4,303			3,873,257 4,303
Pabrilla			578,158	578,158
No see	122,521			122,521
atlish	425,334		1,219	425.334
Orbina, Mexican			1.219	1,219 758,70
Cultus, Pacific	758,329	375		758.704
Arthsh. Jorbins, Mexican Jultus, Pacific Jounder, Starry Jying Fish.	339,313			339,313
lying Fish	6.167		200000000000000000000000000000000000000	6.16
Frouper			92,435	92,433
lake	2.415			2.41
Ialibut, Californias	1.638,137		166,671	1.804.808
Ialibut, Northern	233,986			233,986
Iardhead	9.314		000000000000000000000000000000000000000	9.31
Iardhead Jerring, Pacific	460,465			460,46
Kingfish	459.338		177	459,513
Mackerel, Jack	9,032,987			9,032,987
Mackerel, Pacific	53,716,705			53,716,70
Kingfish Mackerel, Jack Mackerel, Pacific. Mackerel, Spanish			11,854	11.85
Mulleto	304,391			304.39
Perch	215,055		3,815	218,870
PikePompano, California	188			18
Pompano, California	70,949			70,949
Rock Bass	120,484	5,297	43,362	163,84
Roekfish	13,244,839	5,297	36,267	13,286,40
Sablefish	6,258,638	449		6,259,08
salmon	13.380.714			13,380,71
	588,356			588,35
Sardine	845,062,774			845,062,77
Sculpin. Jea-bass, Black Jea-bass, White	92,871		1,785	94,65
Sea-bass, Black	12,328		318,215 147,262	330,54
Sea-bass, White	380,093		147,262	527.35
	1,483,674	8.670		1,483,674
Shark Sheepshead Skate	2,418,289 190,342	8,670	11,108	2,438,067
Sheepshead	190,342		59,242	249,58
Skate	74,009 2,369,302			74.00
	2,369,302		193	2,369,49
SoleSplit-tail	7,752,754	2,191		7,754,94
Split-tail	2,633			2,63
ucker wordfish, Broadbill runa, Albacore Luna, Bluefin	1,328	************		1,32
wordfish, Broadbill	168,178		194,915	363,09
Cuna, Albacore	8,780,413	293,751	12,262,037	21,336,20
l'una, Bluefin	14,139,126		6,454,983	20,594,10
l'una, Bomito	339,664		2,374,517	2,714,18
Funa, Skipjack	93,078		33,254,818	33,347,89
Tuna, Bonito. Tuna, Skipjack. Tuna, Yellowfin. Turbot.	4,959 159,870		87,443,086	87,448,04
uroot	159,870			159,87 290,72
W hitebait	290,723			290,72
Whitebait. Whitefish, Ocean. Yellowtail Viscellaneous Fish.	32,780 29,446		29,208 3,504,606	61,98
(ellowtail	29,446	**********		3,534,05
Miscellaneous Fish	372,668		1,122	373,79
N			1 1	
Crustacean:	4.346.083	1	1 1	
Crab. Lobster, Spiny	4,340,083	*********	700 000	4,346,08
Shrimp	479,119 383,599	************	793,303	1,272,42
Shrimp	383,599			383,59
Mollusk:		1 .	1 1	
Mollusk:	0.100.010		1	
Abaione	2,429,312 1,067		17,269	2,446,58
Abalone	1,067		53,414,200	1,06
Clam, Pismo	26,079		53,414,200	53,440,27
Clam, Sort-shell	13,415			13,41
Clam, washington	6,565			6,56
Octopus. Oyster, Eastern.	12,508			12,50
Oyster, Eastern Oyster, Pacific	65,581 309,738		**********	65,58
	309,738			309,73
Cyayer, I action				
Squid	15,225,589			15,225,58

This table includes actual landings at California ports by the commercial fishing flect as well as shipments from other states and foreign countries by truck, rail and ocean liner to California cameries and to fresh fish dealers, or detail see page 38.

* See Compare 3.

* Description of the commercial states of the com

TABLE 28 ORIGIN OF COMMERCIAL FISH LANDINGS IN CALIFORNIA DURING 1945