of fishing during the few nights of the full moon, and this dark of the moon between one full moon and the next is locally called a "dark." This is not even an orthodox lunar month which is usually considered to be from one new moon to the next instead of from full moon to full moon. However, the fact remains that the sardine catch is no respecter of calendars but instead is the result of several "darks" making up a "season." To be impartial, we include tables to show the catches both by seasons and calendar years but until the moon can be induced to conform to the calendar, we spare you sardine catch data compiled by "darks" rather than by old-fashioned months.

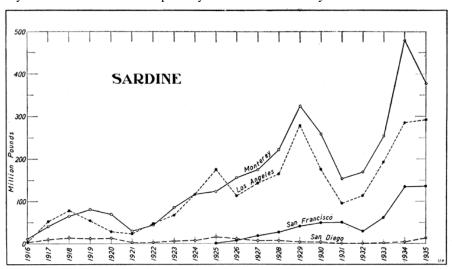


Fig. 6. The sardine catch by calendar years at the four principal ports of landing in California.

FIG. 6. The sardine catch by calendar years at the four principal ports of landing in California Table 1.

Sardines Landed in California by Calendar Years and Fishing Seasons.

Calendar years	Fishing seasons
Tons	Tons
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1916-1729,430 $1917-18$ 74,610
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1918-1973,210 $1919-20$ 69,570
192059,260 192129,670	1920-2140,930 1921-2238,410
1922 46,700 1923 79,080	1922-23
1924121,340 1925157,650	1924-25 172,860 1925-26 137,690
1926143,370	1926-27 $147,700$ $1927-28$ $182,870$
1927171,140 1928210,130	1928-29
1929325,890 1930247,220	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
1931150,650 1932156,090	1932-33205,530
1933254,900 1934451,820	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Total3.235.310	Total3,416,530

TABLE 1.

Sardines Landed in California by Calendar Years and Fishing Seasons.