TRANSPORTATION

San Francisco is the terminus of three Class I railroads nd a number of short lines. These railroads thoroughly lanket California and neighboring States, and by means of even major transcontinental routes with convenient connecions, provide fast, dependable service to and from all parts f the United States, Canada and Mexico. Passenger trains, econd to none, are operated to and from the city.

All railroads connect with the State Belt Railroad serving le San Francisco waterfront and many industries, and absorb ne switching charges on line haul carload traffic. Reciprocal rrangements between all lines permit efficient handling of ars within the switching limits at rates ranging from 37c to ⁹c per ton. Trap car privileges are available. Between all oints in the San Francisco switching limits and those of akland and Richmond the rate is 77c per ton, minimum harge \$16.50 per car.

Overnight freight service is provided to Los Angeles, to lost points in the San Joaquin and Sacramento Valleys, to unierous points along the coast, to southern Oregon and vestern Nevada. A greater proportion of the territory west f the Rocky Mountains is reached to advantage from San rancisco than from any other Pacific Coast port.

Store door pick-up and delivery for less than carload trafc is available between San Francisco and many points in vrizona, Nevada, Utah, Idaho and Oregon.

Intercoastal water rates bring San Francisco as close to he Atlantic and Gulf Coasts as Chicago and northern Missisppi Valley points. Sailings to Atlantic Coast ports average 5 per month; to Gulf ports six per month.

Departures for the Hawaiian Islands average 10 per ionth.

Over fifty steamship lines operate hetween San Francisco nd foreign ports providing frequent passenger and freight ervice to and from the major ports, in the Orient, Aus-ralia, New Zealand, the South Sea Islands, both coasts of entral and South America, northern and Southern Europe nd certain ports in Africa. Round-the-world liners leave an Francisco monthly. San Francisco is the home port of ome of the most luxurious passenger lines operating on the acific Coast.

Coastwise lines furnish frequent service between San rancisco and other ports in California, Oregon, Washingon, and British Columbia. A huge fleet of inland water car-iers ranging from palatial passenger steamers to humble arges navigate San Francisco Bay and waters tributary hereto, carrying an immense tonnage to and from the ultraiodern docks of the city.

San Francisco is the focal point of two new great bridges, he San Francisco-Oakland Bay Bridge, a link in both U. S. lighways No. 40 and No. 50, and the Golden Gate Bridge, link in U. S. Highway 101.

Over thirty common carrier truck lines provide scheduled ervices between San Francisco and points in California and eighboring states. In addition, more than 600 truck operaors having headquarters or agencies in San Francisco hold itrastate contract carrier, radial common carrier, or city arrier permits from the Railroad Commission of California r interstate contract carrier permits from the Interstate Comterce Commission. All rates and services are subject to egulation by these Commissions.

Bus lines which are also under regulation radiate north, ast and south providing fast, commodious passenger service etween San Francisco and all important points in California nd the eleven Western States. There are also four trans-ontinental bus services. In addition, there are numerous ghtseeing tours operating between San Francisco and eighboring points of interest. Busses are always available or charter parties,

Three modern air terminals in the San Francisco Bay rea are within thirty minutes of the heart of San Francisco. he recently enlarged Municipal Airport is the focal point of anscontinental and north/south services by the most moden transport planes. San Francisco is the eastern terminus or the famous clippers providing service to and from the lawaiian Islands, Philippine Islands and the Orient. Serice to and from Australia and New Zealand is in process i development.

MANUFACTURES

The manufacturing industries in San Francisco comprise an important part of the city's activities, leading in number of employees and amount of payroll nine major activities in San Francisco. One-quarter of all the people engaged in industry and husiness in San Francisco are employed by the manufacturing industries. The annual payroll amounts to \$57,927,000 or 22 per cent of the 1935 total reported by the S. Census for San Francisco.

The value of manufactures in 1937 is estimated at \$311,-033,000, compared to \$287,461,000 as reported in the 1935 United States Census.

Manufacturing Activity in San Francisco Reported by U. S. Census

	1935 (a)	1933
Number of Establishments	1,961	1,683
Wage Earners	34,395	30,691
Wages	\$40,943,446	\$33,107,340
Cost of Materials	\$159,050,366	\$116,025,328
Value of Manufactures	\$287,461,451	\$221,325,675
	1931	1929
Number of Establishments		1929 2,520
	2,263	
Number of Establishments Wage Earners	2,263 34,502	2,520
Wage Earners	2,263 34,502 \$47,321,255	2,526 45,482

Index of Manufacturing Activity in San Francisco Based on Payroll-1926=100 Index

	1930 = 97 1931 = 77		1934 = 57 1935 = 61	
1929-102	1931-77	1955 - 51	1955-61	1937 = 00

The ten manufacturing classifications reporting highest value of product in San Francisco in the 1931 U.S. Census (b) amounted to \$135,885,062, or 42.7 per cent of the total. They are:

Printing and Publishing\$34,590,977
Coffee and Spices
Bread and Bakery Products 15,943,981
Meat Packing, Wholesale 13,865,984
Canned and Dried Fruits and Vegetables. 11,614,932
Clothing, Women's
Foundry Machine Shop Products 7,546,422
Bags, Other than Paper 4,937,406
Mattresses, Bed Springs 4,760,939
Furniture, Store and Office 4,585,212

San Francisco-Oakland Industrial Area*

	1935 (a)	1933
Number of Establishments	3,142	2,649
Wage Earners		66,313
WagesS		\$71,108,819 \$366,261,604
Value of Products\$		\$598,290,815
	1931	1929
Number of Establishments	3,468	3,866

Number of Establishments	3,468	3,866
Wage Earners	69,923	93,314
Wages \$95,	,058,473	\$137,342,436
Cost of Materials\$44	7,831,445	\$671,779,596
Value of Products\$73-	1,474,927	\$1,128,011,246

Comparative figures for 97 classifications of industry for thirty major industrial areas of the nation show the San Francisco-Oakland Industrial Area averaged seventh as a manufacturing center in 1929. The San Francisco-Oakland Industrial Area ranked first in five industries; second in two industries; third in eight industries; fourth in five industries; and fifth in ten industries; and between sixeh and tenth in fifty-one.

The ten manufacturing classifications reported with high-est value of product in the San Francisco-Oakland Industrial

Includes Alameda. Contra Costa, Marin, San Francisco, and San Mateo Counties.
(a) Preliminary.
(b) The 1931 U. S. Census report was used because it is probably more representative of recent conditions than the 1933 report, the latest available by eities.