The following comparative table shows the exports of main products for the last seven years :----

		1925.	1926.	1927.	1928.	1929.	1930.	1931.
Citrus fruits Bananas Tomatoes Copra	(Cases) " (Tons)	94,773 85,451 61,064 2,440	$169,668 \\ 30,766 \\ 72,087 \\ 1,245$	$123,021 \\ 45,470 \\ 41,080 \\ 1,676$	$\begin{vmatrix} 142,315\\47,410\\51,955\\1,770 \end{vmatrix}$	$106,187 \\ 51,026 \\ 52,685 \\ 2,020$	$\begin{array}{c} 128,196\\ 53,493\\ 30,263\\ 2,143 \end{array}$	$82,740 \\ 55,769 \\ 34,750 \\ 1,546$

## SHIPPING.

Overseas shipping at the port of Avarua, Rarotonga, comprised a total of thirty-six vessels, twentysix being the San Francisco mail steamer, four the Union Steamship Company's fruit steamer from Auckland, and six miscellaneous.

## MEDICAL AND PUBLIC HEALTH.

With only one medical officer stationed in the Group, no visits have been made to the islands of the Northern Group. The last visit to these islands was made in October, 1930.

Three short visits to the Lower Group islands were possible, but on each occasion the few hours that the Doctor could remain ashore were quite insufficient to enable him to carry out any effective medical work. Fortunately, with the exception of Rarotonga, health conditions throughout the Group have apparently remained satisfactory.

Native Medical Practitioners.—Two Native medical practitioners—viz., Takao Tinirau and Tau Cowan—returned to Rarotonga in February after completing a four year's course at the Fiji Medical School.

Increase in Population.—From statistical records it appears that since the last census in April, 1926, when the population of the Cook Islands (excluding Niue) was shown as 10,081, there has been to the 31st March, 1932, a natural increase of 1,100 in the Native population, which must be considered as highly satisfactory.

## RAROTONGA.

Typhoid.—In Rarotonga the period was marked by an epidemic of typhoid, followed later by an outbreak of influenza.

Gastric Influenza, chiefly confined to the young, broke out in the latter weeks of July, and continued throughout August and September.

*Filarial* manifestations of one kind or another are always with us and constitute a majority of the minor operations performed in and out of hospital.

Acute Rheumatism with occasional cardiac complications has come under notice, and has caused some deaths. Particularly was this incidence marked during the rainy season.

Tuberculosis.—This disease is not by any means under control, as the figures will show. For the year sixteen females and twenty-nine males came under notice at the out-patients department, while thirty-one others have been received into hospital for treatment.

Paratyphoid.—In February this year two cases were early recognized and brought into hospital. No other cases have occurred.

Yaws.—Occasional cases are seen in the early tertiary stage and bicreol or N.A.B. is given with most beneficial results.

Venereal disease is present, but I have yet not been able to gauge its incidence.

The Infantile Death-rate is high. This will receive close attention during the coming year.

Leprosy.—The cases in the Group are seven in number, which have come under observation since all known lepers were removed to Makogai Central Leper Asylum in 1927.

Public Hospital.—In-patients Department: Total cases admitted, 195; major operations, 12; minor operations, 87; general anæsthesia, 21. Out-patients Department: Total attendances, 10,635; total visits, 447; total confinements, 85; T.A.B. injections, 236; bicreol injections, 1,077; anti-tetanic injections, 15; N.A.B. injections, 108; minor operations, 114; other injections, 80.

Dental Department.—New patients, 337; re-examinations, 1,500; fillings, 1,916; extractions, 969; Ag. No. 3 treatment, 211; cleaning and scaling, 1,298; miscellaneous, 1,047: a total of 5,450 operations.