## Subsection 2.—Employment in Manufactures

Statistics of earnings and hours of work of wage-earners and salaried employees in manufacturing will be found in the Chapter on Labour, pp. 687-692.

## Subsection 3.-Salaries and Wages in Manufacturing Industries

In 1946 the 31,249 establishments covered employed 181,006 salaried employees and 877,150 wage-earners, a total of 1,058,156 persons. Out of every 1,000 persons employed in manufacturing, 171 were classed as salary-earners and 829 as wageearners; the former earned 24 p.c. and the latter 76 p.c. of the total amount paid out as reinuneration for services.

A notable feature during the past few years was the reduction in the disparity between average annual salaries and wages. Whereas in 1939 average annual wages were only 56 p.c. of average annual salaries, in 1943 the percentage rose to 76 and declined to 67 in 1946. This tendency towards equalization was, in part, due to the controls adopted by the Government during the war years which tended to stabilize salaries more than wages. The increase in average wages was also influenced by the fact that large numbers of wage-earners were employed in the highly paid iron and steel industries and by the increase in number of hours worked, some of which were at overtime rates of pay.

	Salaries				Wages			
Year	Salaried Employees		Total Salaries	Average Salaries	Wage- Earners		Total Wages	Average
	Male	Female	Salaries	Galaries	Male	Female	wages	Wages
	No.	No.	\$	\$	No.	No.	\$	\$
917			85, 353, 667			,605	412, 448, 177	76
920	78,334		141,837,361	1,811	520, 559		575,656,515	1,10
922	71,586		129,836,831	1,814	384,670		359, 560, 399	93.
924	54,379		130, 344, 822	1,857	322,719		404, 122, 853	96
9261	58,245				374,244		483, 328, 342	
9291	67,731				454,768		601,737,507	1,04
9301	64,161		169,992,216		416,790		527, 563, 162	
9312	71,198		172,289,095		337,636	99, 513	415, 277, 895	
932			151,355,790		288, 817		322,245,926	84
933	67,875		139, 317, 946		287,266		296,929,878	
934	71,963				326,598		355,090,929	
935	76,213	21,717	160,455,080		353,790		399,012,697	
936	81,409		173, 198, 057	1,659	379,977	109,965	438, 873, 377	89
937	91,092	24,735	195, 983, 475		427,285		525, 743, 562	
938			207, 386, 381		409,172		498, 282, 208	
939	98,165		217,839,334		415,488		519,971,819	97
940	104,267		241, 599, 761	1,780	491,439	135,045	679, 273, 104	
941	117,251	41,693	286, 336, 861	1,801	626,825	175,409	978, 525, 782	1,22
942	123,125		334,870,793		732, 319		1,347,934,049	1,38
943	128,679				762,854		1,598,434,879	1,52
944	126,858				744,635		1,611,555,776	
945	128,601	62,106					1,427,915,830	
946	127,002	54,004	410, 875, 776	2,276	662,699	214,451	1,329,811,478	1,51

## 21.—Salaries and Wages Paid in Manufacturing Industries, Significant Years, 1917-46

<sup>1</sup>The averages of wage-earners and earnings for the years 1931 to 1945 are strictly comparable with those for the years up to 1925 but not with those for the intervening years. The figures for the latest years —as for the earliest—represent the earnings for complete man-years of work, with no allowance for periods of unemployment. The difference amounts to only 3 or 4 p.c. in the total figures and affects chiefly the seasonal industries. <sup>3</sup> The increase in the number of salaried employees in 1931 is due to the following changes in method: (1) Prior to 1931 working proprietors, such as bakers, sawmill operators, small clothing manufacturers, etc., were required to report themselves as wage-earners. In 1931 and subsequent years, however, all such proprietors reported themselves as salaried employees. (2) In 1931 travelling salesmen who were attached to the plant, and devoted all or the greater part of their time to selling the products of that plant, were negluided with salaried employees. Prior to this they were not reported at all.