-Total Number of Wage-Earners Employed in the Manufacturing Industries of Canada, by Months and by Sex, for Representative Years 1922-33.

TOTAL WAGE-EARNERS.

January February March March May Iune July August September October November December	Month.
330, 487 342, 959 355, 340 366, 478 388, 734 400, 165 397, 416 398, 653 391, 492 385, 222 385, 222	1922.
432, 139 445, 179 459, 554 473, 088 494, 156 507, 889 510, 887 506, 917 506, 917 503, 679 484, 400 465, 248	1926.
473, 152 490, 311 506, 230 522, 566 549, 212 562, 371 567, 799 568, 652 562, 687 544, 213 524, 448	1928.
521, 227 537, 816 555, 908 575, 269 594, 969 594, 879 588, 439 586, 439 574, 566 547, 697 519, 331	1929.
510,061 517,562 527,966 537,110 556,386 559,166 539,354 539,403 539,130 512,215 486,926 464,086	1930.
442,547 455,811 468,222 476,132 484,661 476,692 463,694 456,783 460,081 434,556 430,618	1931.
390, 249 400, 680 408, 353 409, 860 414, 536 397, 372 394, 277 401, 534 396, 253 385, 460 364, 216	1932.
356, 792 363, 902 372, 782 376, 120 395, 294 411, 658 420, 431 429, 018 423, 547 413, 664 397, 408	1933.

WAGE-EARNERS BY SEX.

Mark	19:	1922.	1929	29.	1932	32.	1933	
Month.	Males.	Females.	Males.	Females.	Males.	Females.	Males.	Females.
February	- '	•	•	•	•		•	•
March	•	•	-	-	-		•	•
April	•	•	-	-	-		•	-
May	300,325	88, 409	473,017	121,952	315,296	102,389	297,715	97,579
June	•	_	-	•	•		•	_
July	•	_	4	•			•	-
August	•	-	-	•	•		-	-
September	•	•	•	-	•		•	•
October	-	•	-	7	-		•	-
November	•		-	*	•		-	-
December	•	-	-	•	-		•	•

industry, however, the month of highest employment is of more significance, as in employment. groups and the forty leading industries from the figures shown in the table following 14 p.c. worked between 49 and 50 hours and 32 p.c. worked over 50 hours per week. this case it coincides for a great number of the firms engaged in the same industry. the different months of highest employment as reported by all firms. therefore, does not refer to any particular month but represents the summation of might be May, while in that of another firm October might be the month of highest therefore happens that, in the case of one firm, the month of highest employment made of the term "month of highest employment" as used in connection with this Average hours worked per week may also be worked out for the provinces, industrial For Canada as a whole, 54 p.c. of the wage-earners in 1933 worked 48 hours or less wage-earners during the month in which the greatest number were employed. by provinces, groups and the forty leading industries. bers of hours in the month of highest employment in 1933 is shown in Table 21 Hours Worked by Wage-Earners .-Each firm is required to report the number of hours per week worked by its The month of highest employment as shown in the following table, -The wage-earners working specified num-An explanation should be For a given