17.—Wage-Earners Employed in the Manufacturing Industries of Canada, by Months and Sex, Significant Years, 1922-41

Month	1922	1929	1933	1937	1939	1940	1941
	Total Wage-Earners						
January February March April May June July August September October November December	324, 257 336, 729 349, 110 360, 248 382, 504 393, 935 391, 186 389, 511 392, 423 385, 262 378, 992 367, 724	502,644 519,423 536,866 555,711 574,905 573,554 567,022 564,796 553,338 527,213 499,893	340,027 347,777 355,888 358,759 377,659 392,196 393,464 402,249 410,954 405,757 396,384 380,612	484,480 502,635 518,663 536,691 558,205 569,613 564,685 559,760 582,305 564,493 546,473 521,565	490,337 496,160 503,475 509,739 530,864 531,245 529,575 543,605 562,355 568,564 563,117 544,817	560,093 570,169 578,317 590,221 611,678 622,561 635,124 651,923 675,381 672,603 668,883 662,486	700, 133 719, 822 739, 680 757, 658 787, 137 806, 635 819, 732 843, 252 861, 774 859, 591 858, 832 842, 848
20000000	MALE						
January February March April May June July August September October November December	243,682 253,178 263,849 274,821 294,095 304,395 304,020 301,234 298,918 291,973 286,511 277,854	397, 459 410, 865 426, 713 443, 569 459, 783 460, 294 459, 051 449, 721 441, 510 432, 576 412, 114 391, 903	257, 445 260, 728 267, 259 271, 348 285, 705 296, 937 300, 329 302, 969 304, 908 301, 315 294, 945 285, 690	380, 314 392, 475 406, 202 422, 678 440, 211 450, 121 448, 991 440, 123 449, 011 438, 890 425, 171 408, 663	381, 997 385, 955 391, 623 398, 982 416, 963 417, 987 421, 895 431, 509 437, 220 432, 920 422, 538	436, 221 443, 947 450, 941 463, 870 483, 027 493, 555 504, 422 512, 538 523, 781 524, 875 523, 380 514, 079	549,976 564,176 579,757 597,256 621,396 636,633 646,237 654,782 662,465 661,011 649,766
	Female						
January February March April May June July August September October November December	80,575 83,551 85,261 85,427 88,409 89,540 87,166 88,277 93,505 93,289 92,481 89,870	105, 185 108, 558 110, 153 112, 142 115, 122 115, 399 114, 503 117, 301 123, 286 120, 762 115, 099 107, 990	82,582 87,049 88,629 87,411 91,954 95,259 93,135 99,280 106,046 104,442 101,439 94,922	104,166 110,160 112,461 114,013 117,994 119,492 115,694 119,637 133,294 125,603 121,302 112,902	108,340 110,205 111,852 110,757 113,901 113,270 111,588 121,710 130,846 131,344 130,197	123,872 126,222 127,376 126,351 128,651 129,006 130,702 139,385 151,600 147,728 145,553 138,407	150, 157 155, 646 159, 923 160, 402 165, 741 170, 002 173, 495 188, 470 199, 309 198, 137 199, 821 193, 082

Hours Worked by Wage-Earners.—From 1932, the first year for which figures on hours worked per week by wage-earners are available, to 1941, each firm was required to report the number of hours worked by all its wage-earners during the month in which the greatest number had been employed, the only exception being the years 1938 and 1939 when one week in a month of normal employment was reported. In 1938 the number of hours worked per week was broken down by sex, and a change was also made in the subdivision of the weekly hours worked. Since 1940 the hours worked per week include overtime while prior to that overtime was excluded. These changes make it impossible to measure accurately the changes in the number of hours worked per week. In any case, the figures in Tables 18 to 21 do not refer to any particular month, since the month of highest employment might be May for one firm and October for another; they represent the summation of the different months of highest employment as reported by all firms. For a given industry, however, the month of highest employment is more significant as in this case it coincides for a great number of firms engaged in the same industry.

For all wage-earners, the hours worked per week declined from $48 \cdot 9$ in 1932 to $47 \cdot 2$ in 1939, then rose sharply to $50 \cdot 5$ in 1941, some of this increase no doubt being due to the inclusion of overtime. Female wage-earners in 1941 worked an average $4 \cdot 4$ hours per week less than their male co-workers.