

Number of Factories. - Statistics of the production of leather footwear in Canada in February, 1931, are based on the returns of 166 factories out of a total of 171 factories in operation during the month. The operating factories were located by provinces as follows: Nova Scotia, 2; New Brunswick, 4; Quebec, 102; Ontario, 56; Manitoba, 1; and British Columbia, 6. Four factories in Quebec and one factory in Ontario neglected to fumish return. There were also 3 factories (l each in Quebec, Ontario and Manitoba) which reported the temporary closing of plant during the month.

Production.- A large increase over the preceding month is shown in the Fobruary output of this industry, the total quantity of leather footwear manufactured during the month amounting to $1,276,965$ pairs, compared with 984,924 pairs in January. The increase is particularly noticeable in the case of footwear for women, the production of which rose from 386,168 pairs in January to 554,616 pairs in February. To the total output of leather footwear in February, the quantity made in sizes for women contributed 43 per cent. Although the output of the factories in February recordi an increase over the month of Jonuary, it falls short of the production for February, 1930, by 169,645 pairs.

Qumulative Production.- The total production of the factorles for the two months ended February 28, 1931, was $2,261,889$ pairs, compared with a total of $2,679,931$ pairs in the corresponding period of 1930.

Imports and Exports.- The imports into Canada of all footwear (except rubber) in February, 1931, amounted to 46,565 pairs, compared with 28,849 pairs in January and 74. 401 pairs in February, 1930. Of the total quantity imported in February, 1931, the imports from the United States moounted for 29,609 pairs, or 64 per cent, and from the Unfted Kingdon, 11,216 pairs, or 24 per cent. The quantity of Canadian made leather footwear exported in Feb raary, 1931, was 1,053 pairs, compared with 670 pairs in January and 13,777 pairs in February, 1930. The largest shipments in February, 1931, went to the United Kingdom, the United States and Nem Zealand.

Statistics of the production of leather footrear in Canada are given according to classifications of size and of process in the following tables.

1. $7=0$ fuction of noots and Shoes in Uneda


Ni土inci: pegged. screw or

89.0.8 $30.1 \div 6$
2.26

2,270
z 123.809
Situtcincoms IT.095 ir inn 15,191 ó, 40, 32,086 133,121
S12 nthen $363 \cdots 3,099 \cdots 11,225$ 24,657 TORU
$348,714 \quad 66.249 \quad 43.779 \quad 181,777 \quad 93.7171 .154,316$
(b) Snepuck :2ñgems nad $=$ cocrims, (oil tan)
(bb)l.occsazus fon outcoor ram (other thas 0iz wa)
(c) 2ootwerw of a? inds with felt riguers
Cioth caunet. buudoir anc. Indian elipyecs TOTAL FUOR:.

2. Comparotile Rialistics of the znoduction of $300 t \mathrm{~s}$ and Shoos in ganadon



4.- Cusulative Production of Enots and Shoes for the tivo months ended February 28, 1930.

|  | Men's | Boys and -ouths | Women's | Misses and Children's | Babies ${ }^{1}$ <br> and <br> Irfants ${ }^{\prime}$ | , Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| (a) Boots and Shoes withleather or fabric uppWeits | Pair | Pair | Pair | Fair | Pail r | Pair |
|  | 437,767 | 16,146 | 69,178 | 47.560 | 35,983 | 606.634 |
| McKays, and all imitation welts | 102.605 | 66,507 | 795:484 | 166.965 | 27,604 1,139,166 |  |
| Tums | R 387 | - | 55,230 | 129 | 6,055 | 73,801 |
| Nailed, pegzed, screw or wire fastened | 201,762 | 62,452 | 9.675 | 7.501 | 2,975 | 284,365 |
| Stitchdoms | 51,663 | 15,083 | 46,820 | 155,633 | 93,058 | 362,257 |
| 111 cther | 2,129 | - | 1,000 | 5,976 | 17:143 | 26,248 |
| motais | 793. 314 | 160,188 | 987,387 | 383.704 | 182,818 | - 512,471 |
| (b) Shopacks, larrizans ari moccasias (oil tan) | 4:681 | 2:173 | 54 | 853 | 23 | 7,784 |
| (bb) ifocuarins for outaoor pear (othe:" trian 0.1 tan) | 3,376 | 1,089 | 2.696 | 552 | 144 | 6,887 |
| (c) Footwear of all kinds with fe? uppors | 34:098 | 4,969 | 24:965 | 6,090 | 870 | 70,992 |
| (d) Cluthe curpet, boudoi: Eid Inciar Silupe:: | 6:206 | 803 | 61.272 | 4.132 | 9,384 | 81,797 |
| TOLE TOONTEAL | 846,675 | 169:222 | ,075,374 | 395,421 | 193,239 2 | 2,679,931 |

Total Production of Boots and Shoes in Canada, by :.onths, 1927 to 1931.

| Honth | 1927 | 1928 | 1929 | 1930 | 1931 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Pair | Pair | Pair | Pair | Pair |
| Joruary | 1,407,163 | 1,482,914 | 1,378,219 | 1,233,321 | 984,924 |
| Fobruary | 1,510,942 | 1,665,304 | 1,585,378 | 1,446,610 | 1,276,965 |
| Unarch | 1,787.581 | 1,947,380 | 1,712,852 | 1,594,865 |  |
| April | 1,566,750 | 1,711,543 | 7,492,526 | 1.574,405 |  |
| Nay | 1,603,886 | 1,697,259 | 1,688,350 | 1,524.933 |  |
| June | 1,612,791 | 1,739,697 | 1,569,576 | 1,398,444 |  |
| July | 1,503,578 | 1,632,876 | 1,688,035 | 1,414,872 |  |
| August | 1,855,391 | 1,829,964 | 1,854,773 | 1,542,686 |  |
| September | 1,719,693 | 1,643,759 | 1,737.939 | 1,615,859 |  |
| October | 1,711,244 | 1,838,624 | 1,936,372 | 1.552,392 |  |
| Novamber | 1,615,667 | 1,555,467 | 1,473.741 | 1,124,798 |  |
| Docomber | 1,622,532 | 1,260,576 | 1,317,756 | 1,064,192 |  |

