## Issuey Wrach 16.1932

Dominion Statistician:
R. H. Coats, B.A., F.S.S. (Hon.), F.R.S.C.
Crief, General Statistics:
S. A. Cudmore, M.A., F.B.S.
 1931, AU FE3F AEY, 1330.
The vaiue of the buliding renresented by the permits issued by 61 cities drying February, as comniled by the Dominion Bureau of Stat. stics, was lower by $\$ 1,581,158$ or 21.1 \%.d. than in the oreceaing month, and was also less by $\$ 2.989,491$ or $33.5 \mathrm{r} . \mathrm{c}$. than in Feumary of last yearl the total stood at $\$ 5,929,587$ during Fobruart, 1931 , as conpared aith $\$ 7,=10,745$ in January, 1931, and $\$ 8,919,078$ in February, 190, The Fevruary, 1931, total was below the averase for February in the $y^{3} 9 a r s, 1920-30$, but thean the first two months of this year. was hisher than the janutry-February av rage in hie last eleven years; it was in fact, higher than in any earlier year since 1920 excont 1928, 1929 and 1930, while the wholesale costs of bullding materials were considerably lower than in any of the procedirs eleven years.

Some 50 cities furnished detailed statistics, showing that they had eranted over 600 pemmits for dwellings valued at about $\$ 2,200,000$, and nearly 1,100 nermits for other buildings, estimated to cost in excess of $\$ 3,500,000$. In January, authority was siven for the erection of some 400 drellinss and 1,000 other buildines, estimated at anoroximately $\$ 1,800,000$ and $\$ 4,500,000$, resnectively.

Nova Scotia, Manitoba, Saskatchewan and Alberta reported increases in the value of the -ermits issued as compared with January, 1931; the largest gain, of $\$ 487$, cho, trok place in Manitoba. Of the declines in the remaining nrovinces, that of $\$ 1,544,539$ or 46.9 ग.c. in Ontario was most pronounced.

As compared with February, 1930, lanitcba, Saskatchewan and British Columbia registered gains, that of $\$ 345,495,0=24.9 \mathrm{p} . \mathrm{c}$. in Saskatchewan being greatest. Of the decreases in the remaining provinces, that of $\$ 2,402,352$ or 48.8 . c. in Ontario was most marked.

Of the larger cities, Montreal rocorded an increase in the value cf tho permits issued as compared with Jenuary, 1931, but a reduction as compared rith February, 1930. Ir Foronto, there were declines, and in Winnipeg, there were increases in hoth comarisons, while Vancouver reported a reduction as compared with January, but an incre se over Fer-.. vury of last year. Of the other citfes, the following recorded increases in the vaiue of building authorized during February as compred :ith January, 1931, and February, 1930:Westmount, Brawtford, Fort Willisn, Ringston, Owen Sound, Peterborough, St. Thomas, Sainia, Sault Ste. Marie, Fesina, Edmonton, Medicine Hat, Kemloops and lanaimo.

CUKUAIIVE ECORD FOE EIESI IWC WONTHS 1931.
The following table Eives the value of the building authorized by 61 cities during Debruary, and in the first two morths of each year since 1920, ss well as inder numbers for the latter, bas d upon the total for 1920 as 100 . The averase index mumbers of vholesle mices of builing maturiols in Janmary and February of the same years aro also Gren $(1926=100)$.

| Yeer | Value of nermits issued in February. | ```Value of perráts 1 ssued ir first two months``` | Indexes of vaiue of permits issued in first two months $(1920=100)$. | Averace incexes of wholesele vrices of building materials in first two months - $11926=100$ |
| :---: | :---: | :---: | :---: | :---: |
|  | \$ | \$ |  |  |
| 1921 | 5,929,587 | 13,440,332 | 132.1 | E 3.8 |
| 1930 | 8,919,078 | 16,136,475 | 158.6 | 96.8 |
| 1929 | 10,455,330 | 18,882,210 | 185.6 | 9.6 |
| 1928 | 10,318,338 | 18,034.925 | 177.3 | 90.4 |
| 1927 | -7,638.176 | 13,3i4, 113 | 130.8 | 97.1 |
| 2926 | 7,139,549 | 11,8 29,083 | 116.6 | 102.4 |
| 1325 | 5,902,118 | 11, 349,388 | 1.6 | 103.? |
| 1924 | 4,093,800 | 8,554,370 | 34.0 | 12. |
| 1923 | 5,679,671 | 9,819,169 | 96.5 | 110.1 |
| 1922 | 4,738,105 | 8,064,64? | 79.3 | 108.3 |
| 1921 | 3:583,359 | 6,273,92 | 61.7 | 140.5 |
| 1020 | 6.155.287 | 10.173 .32 | 00.0 | 27.5 |

The aggresate for the first two onths of 1 gl was lowar by 16.7 . ch than the
total for the same months of 1930 . but wis greater tnan the av race of $\$ 12,042,474$
zecorced in thr rears 1920-1930.

$$
1
$$


P.T.I. . Ciarlotietown

Novs Seotia
$\times$ Ealifax Nem Glasmom
$x$ Syciney
New Zunsmick Tresericton Jenction Sint iohn
avebec
$\therefore$ Wiont:esi - x Misonneuve
: うuebec Shamirigan Falls
Sterbiooke
hrea Rivers
trount

Ecleville
3. Bratiford Chatham
$x$ Fort milliam Gal t
$x$ Gueloh
$x$ Hamilton

* Kineston
x Kitchoner
$x$ London Pa-maramalls Cshama
$\times \mathrm{Ot}$ +aw Oor Sound
x Feterborakh
$x$ Port Arthur
x Stratford
St. Catharines
- St. Thomas Sunia Sul Ste. Martio
- Tomonto

York \& Fast Yorls Tomehip Teiland
$\times$ Tindsor

## East Findsor

Riverside
Sandwich
Talkerville $\because$ istock
Lerritob:
a Erandon St. Boniface
$x$ Winniveg
Saskatchewan
$x$ Mioose Jaw
$x$ Se ina
x Sesicatoon
Al: $8 . .$.
$\because 1$
...6ill. -

Bri isin Columia Kamloons Naraimo
$x$ Ner Testminster Princo Ruvert
a F nower
?utr Vancouver
x Victoria
113.350 113,150 200 N11
28,525
1,400
27,125
1,208,455
1,078,860
46,457
4,000
5,150
24,350
49,638
1,745,345
3,400
80,691
69,950
98,300
100
1,033
322,400
75.945

11,173
43,270
8,950
1,850
38,600
6,000
9,000
9,989
24,050 9,755 2,800
19,089
2.335

698,185
174,581 2,200
16,246 $\$ 11$

600
1,600
12,000
$6+7$
500,375
Nil
375
600,000
285,204
1, 055
268,359
15,490
217.128

153,347
46,650
11,176
5,955
1,730,905
15,335
5,675
25,200
14,860
1,622,335
7,715
7,715
39,785
5,929,587
$5,560,994$

Wil
$32+.855$
321.405

700
2,75 .
458, 495
416.000

14, 0.50
28,445

1. 715.307
1.1588,790 111,71
42,250
19.900
45.250
37.200
$4,27.597$
8,150
7,770
409.56́7

30,000
4. 350

7,740
516,200
32.050

12,675
고, $8=$
22, 350

- 375

97,30
41
1,000
10.055

14,865
835
16,290
1,675
2.632,2ce

165,509
20. 685
60.090
14.750

35, (x20
12. 900
1.8,000
$4,1+3$ 403,270
N1?
6,570
396.700

137,057
625
88,507
47.925

206,087
$205,1 \mathrm{Lg}$
$3=.490$
इ.2 25
$1.38=40$
$1+0,50$
3,420
$\begin{array}{rr}198,850 & 44,755 \\ 2,940 & 25,776\end{array}$
1,79, 550 1,081,54i
$12,765 \quad 16,855$
6z,218 198,07\%

| Total $\because 61$ Cities | $5,929,587$ | $7,510,745$ | $8,910,078$ |
| :---: | :---: | :---: | :---: |
| $\mathbf{x}$ Total -35 Cities | $5,560,994$ | $6,350,287$ | $7,540,024$ |

7, $54,0,024$

