Issued October 18, 1928.

## BUIIDING PBRMITS FOR SEPTEMBRR, 1928, WITH COMPARATIVE STATEIIENTS FOR AUGUST, 1928, <br> AND SEPTENBER 1927. AND CUMUJATIVE FIGURTS FOR FIRSI NINE MONTHS. 1920-1928.

The value of the building nermits issued by 63 citfes during September stood at $\$ 21,302,746$; this was an increase of $\$ 3,917,872$ or $22.5 \mathrm{p} . \mathrm{c}$. as compared with the total of $\$ 17.384,874$ reported in August, and of $\$ 6,840,503$ or 47.3 n.c. in comparison with the September, 1927, aggregate of $\$ 14,462,243$. The September, 1928 , total was higher than in the same month of any other year of the record, while the cumulative total for the first nine months of this year exceeds by over $\$ 25,000,000$ that for the same months in 1927. the provious high level since 1920.

Some 50 cities furnished detailed statistics, showing that they had issued over 1,200 permits for dwellings estimated to cost approximately $\$ 6,700,000$ and nearly 3,000 permits for othor buildings valued at almost $\$ 13,500,000$. During August, authority was granted for the erection of about 1,600 awellings and 2,800 other bulldings, estimated at approximately $\$ 8,000,000$ and $\$ 7,600,000$, respectively.

New Brunswick, Quebec, Ontario and British Columbia reported increases in the estimated value of building as compared with August, 1928, British Columbia showing the greatest advance of $\$ 2,913,913$, or $217.6 \mathrm{p} . \mathrm{c}$. Of the declines in the remaintng provinces, that in Nova Scotia of $\$ 359.725$, or 83.2 p.c. Was most pronounced.

As cotapared with September, 1927, there were gains in Quebec, Ontario, Manitoba, Saskatchewan, Alberta and British Columbia of which that of $\$ 2,648,147$ or 165.0 p.c. in British Columbia was greatest. In Nova Scotia and New Brunswlek reductions were indicatel

Of the larger cities, Montreal and Toronto registered higher totals of permits issued than in either the preceding month or the same month of last year: in Winnipeg, there was a decrease in the former comparison, but an incrase in the latter, while in Vancouver, on the other hand, the permits had a hlgher valuation than in August, but were lower than in September, 1927. Of the other centres, New Glasgow, Shawinigan Falls, Sherbrooke, Three Rivers, Brantford, Fort William, Hamilton, Kingston, Niagara Falls, Owen Sound, Peterborough, Stratford, York Townships, Windsor, Woodstock, Moose Jaw, Saskatoon, Lethbridge, Medicine Hat, New Westminster, Point Grey, South Vancouver and Victoria showed advances in both comparisons.

## CUMULATIVE RECORD FOR FIRST NINE MONTHS, 1928.

The following table gives the value of the bullding authorized by 63 cities during September and in the first nine months of each year since 1920, as well as index numbers for the latter, based upon the total for 1920 as 100 . The average index numbers of wholesale prices of building materials in the first nine months of the years since 1920 are also given $(1913=100)$.

| Year | Velue of permits issued in |
| :--- | :---: | ---: | :--- |
| first nine |  |
| months |  |$\quad$| September |
| :--- |

The aggregate for the first nine months of this year was $17.8 \mathrm{p} . \mathrm{c}$. greater than in 1927, the previous high level of the record, while tiae average index numbers of wholesale prices of building materials continued lomer than in any other year since 1920, except 1927.
I/Revised total.



$$
\cdots, a_{1}
$$


Cities September,1928 August, 1928 Sentember,1927

Prince Edward Island - Charlottetown

Nova Scotia
$x$ Falifax
New Glasgow
x Sydney
Niew Brunswick
Fredericton
x Moncton
x Saint Jokn
queboc
$x$ Liontreal -xhaisonneuve
$x$ quebec
Shaminigan Falls
x Sherbrooke
x Three Rivers
$x$ Westriount
ontario
Bellevillo

* Brantford Chatham
x Fort William Galt
x Guelph
$\times$ Harailton
x Kingston
x Kitchener
$x$ Iondon
Niagara Falls
Oshawa
$\times$ Ottawa
Owen Sound
$x$ Peterborough
$\times$ Port Arthur
x Stratford
x St. Catharines
$\bar{x}$ St. Thornas Sarnia Sault Ste. Marie
$x$ Toronto York \& Elast York Townships Telland
$\times$ Windsor Ford Riverside Sandwich Walkerville Woodstock
ianitoba
$x$ Brandon
St. Boniface
x Wimnipeg
Saskatchewan
$x$ Lioose Jarm,
x Regina
x Saskatoon
Alberta
x Calgary
$x$ Idmonton Lethbridge Medicine Hat
British Columbia Kamloops Nanaimo
$x$ Now Westminster Prince Rupert
$x$ Vancouver Point Grey North Vancouver South Vencouver x Victoria Total - 63 Cities Total - 63 Cities
Potal - 35 Cities
72.545
43.845

20,150
8,550
80,684
Nil
11,493
69,191
5,225,772
4,056,788
543,134
60,000
229,900
120,800
215,150
8,440,930
4.450

175,548
73,550
156,140
48,962
29,095
708,350
67,680
106,105
214,065
142,725
168,130
284,210
8,500
256,105
90,542
20,651
64,215
3,269
14, 354
31,163
4,085,590
854,608
12,435
566,660
53.300

35,700
13,100
124,000
27,629
1,051,260
11.530

51,880
.987,850
1,431,788
172,213
524,720
734,555
746,560
557.025
133.940

43,220
12,375
4,252,746
13,935
3,300
1,036,225
760,406
766,850
Ј, 305
1.56,350

156,350
$1.505,286$
432,
407,
5,
19,
66,
N,
43,
23,

$$
4,627,719
$$

$$
3.634,211
$$

607,408

$$
12,400
$$

$$
17,200
$$

$$
63,150
$$

293,350
6,884,665 19,000
82,022 78,875 44,700 50,052 39,105 443,400 26,372
52,682 155,670 58,680 205,445 400,220 3,200 14,095
35,810 17,209 40,119 11,980 48,269 63,106
3,719,454 628,005
19,345 276,905 112,300 28,300 21,300 173,000 16,045 $1,270,115$
137,330 85,735 1.047,050 1,864,397 21,650
 504,627 899,775 692,880 171,155
24,520
11,520
7. 33

onneuve

110,957
101,172
2,485
7,300
112,065
2,960
98,469
3,900,960
2,635,295
508,420
29,125
35,100
87,650
605,370
7,082,059
24,725
43,265
15,250
56,150
56,150
14,500
65,388
244,250
10,870
181,875
408,825
38,627
775,490
609,465
2,525
16,630
126,300
17,495
130,390
12,215
130,983
24,640
2,761,272
546,925
83,455
464,170
114,700
63,525
22,695
78,000
7.459

854,404
6,394
87,960
760,050
447,157
86,617
176,925
183,615
350,042
350,042
160,627
167,180
12,380
1,855
$1,604,599$
95,899
95,899
4,59
65,060
37,350
850,480
332,150
120,740
$\frac{79,623}{452,243}$
17/10/28 iis.

