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BUILDING PERMITS TOR OCIOBER, 1932, WIMY COMPARATIVE STAIEMINTS TOR SEPTENBER, 1932, AND OCTOBER, 1931, AND CUMJAFIVE TIGURYS FOR FIRST TEN MONTHS, 1920.1932.

The estimated value of tie building authorized by 6 cities during October was $\$ 3,056,137$; this was an increase of $\$ 852,507$, or $38.7 \mathrm{p}, \mathrm{c}$. , as compared with the September total of $\$ 2,203,530$, but a decling of $\$ 5,386,490$, or $63.8 \mathrm{p} . \mathrm{c}$. , as compared with the ageregate of $\$ 8,442,627$ for October, 1931 .

Some 50 cities furnished detailed statistics, showing that they had issued over 350 permits for dwellings estimated to cost approxinately $\$ 1,400,000$, and about 2,000 permits for other buildings valued at almost $\$ 1,650,000$. Durinc September, authority was granted for the erection of about 400 dwellings and 1,800 othersuildings, the estimated cost in each category being about $\$ 1,000,000$.

Nova Scotia, New Brunswick, Quebec end Ontario recorded increase in the value of authorized building as compared with September, 1932, that of $\$ 833.575$, or 183.1 p.c. In Quebec heing greatest. The largest decrease in this comparion was that of $\$ 186,492$, or 42.5 p.c. in British Columbia.

In comparison $w 1$ th october, 1931, there were declines in all provinces; quebec reported the most pronounced losses, amounting to $\$ 2,310,160$, or 64.2 p.c.

Montreal and Toronto showed an incruase over September, 1932, but a reduction as compared with October, 1931, while Winnipeg and Vancouver recorded decreases in both comparisons. Of the other centres, Westmount, Belleville, Galt, Hamilton, Sandwich, Woodstock and Nanaimo reported increases over both September, 1932, and October, 1931.

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\text { CUMUATIVE RBCORD FOR FIPS TMIN MONTHS, } 1932 .
$$

The following table gives the value of the building authorized by 61 cities during October and in the first ten months of each year aince 1920, as well as index numbers for the latter, based upon the total for 1926 as 100 . The average index numbers of wholesale prices of building materiala in the firat ten months of the years since 1920 are also given (average $1926-100$ ).
 other years since 9920 , but in this connection it should be noted that the average index numbers of wholesale prices of building natsrials were also much lowor than in any other of theso twelve years; from its peak of 154.4 in 1920, the index has dropped to 77.7 in the same ten months of the present year, of by $49.7 \mathrm{p} . c$.
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Estimated Cost of Puilding Tork as Indicated by Building Permits issued by 61 Cities.
Cities October, 1932 September, 1932 Octnber, 1931
P. I. I. - Charlottetown

Nova Scotia
$x$ Halifax New Glasgow

* Sydney

New Brunswick Fredericton
$x$ Noncton
$x$ Saint John
Quabec
$x$ ifontreal - $x$ Maisonneuve
$x$ Quebec
Shawinigan Falls
x Sherbrooke
$\bar{x}$ Three Rivors
$x$ Westmount
Ontario
Belleville
x Brantford
Chatham
x Fort William
Galt
x Guelph
$x$ Hamilton
x Kingston
$x$ Kitchener
$x$ London
Niagara Fells Oshawa
x Ottawa
Owen Sound
x Peterborough
$x$ Port Arthur
x Stratford
$x$ Sl. Catharines
$x$ St. Thomas
Sarnia
Sault Sto. Mario
$x$ Toronto
York \& East York Townehtps Welland
$x$ Windsor
East Tindsor
Riverside
Sandwich
Walkerville Woods tock
Manitoba x Brandon St. Boniface
$x$ Tinnipeg
Saskatchowan
x Moose Jaw
x Regina
$x$ Saskation
Alborta
x Calgary
$x$ Edmonton Lethbridge Medicino Hat
British Columbia ramloops Nanaimo
x Now Westminster Prince Rupert
x Vencouver North Vancouver
I V1ctoria
Total - 61 Cities
XTotal - 35 Cities

TMotal - 35 Cities
Wil
102,399
91,995
2,200
8,204
36,160
1,500
5,220
29,440
$1,288,890$
$1,149,200$
68,440

11,500
650
59,000
1,153,555
29,300
4,955
5,515
7,700
3,398
15,244
347,700
19,315
32,826
30,630
2,360
4,090
90,225
2,800
8,490
11, 785
12,164
8,327
627
3.485

9,256
382,757
90, 775
10,510
5.772

225
200
1,000
1,000
11,124
79,140
1, 025
6,115
72,000
25,085
475
9,300
15,310
118,079
60,81.9
48,200
7,815
1,245
252,829
8,165
18,746
8,905
1,585
176,498
3,900
35,030
$-35,030$
\$


67,010
257,798
6.700

2,512
64. 853

17,000
12,920
34:933
3.599,050
3.129:122

15,005
67,500
8,550
13,780
13,787
13,935
48,291
6,050
30,150
2,440
15,413
205, 450 24,739
67,167
84,700
29,045
1,030
160, 640
5,000
31,850
80,2.36
14, 810
69,285
4,750
15,404
10,517
1,668,826
337, 187
12,349
22,667
590
450
875
43,000
6,691
199.582

2,162
8,020
189,400
605,171
18, 336
519,210
67,775
282,903
154,265
90,710
21. 928
16. 100

410,521
9,255
200
23,796
3,885
323:875
6,090
43,420

