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Dominion Statistician: R. H. Coats, B. A., F.S.S.(Hon.), F. A.S.C.
Chief, Gereral Statistics: S.A. Cudrore, iI.A., E.S.S.
Building Permits Report for June, 1325, ith Comoarative Staterients for May, 1325 and June, 1934 , and Curulative Retort for First Half-Y H ar.

The value of the building remits issued in 60 cities in June Tas 4.2 p.c. lower than in the preceainc wontr, in accorainoe with the trend usuaily indicatea at this time of year. In the more significant cormarison with the same montr of last year, however, tierie was a zain of t. 3 p.c. The aggregate for June, 1925, was $114,651,613$, for īay, 1925, 15, 236,080 anc for June, l2zt, $215,261,006$.

Detaileá statements were furrished oy some 50 cities, Which issued over 1,550 permits for diweiling estimated to cost apuroximately n $6,800,000$ and nearly $2, \Xi 00$ permits for other büilaines valuea at about $\$ 7,500,000$.

In New Brunstick, Quebec, and British Colunbia, the value of tre permits issued in June we nisher than in vay. The gains of $1,332,718$ or $41.7 \mathrm{p} . \mathrm{c}$. in Queb $=0$, and 0 : 133,105 or $32 z .3$ p.c. in New Bruns ick, were noet pronounced. Of the declines in the othor provinces, whet of $m, 342,733$ or $23.6 \mathrm{p}, \mathrm{c}$. ir Onterio was actrialay tre largest, out Saskauchewan registered the gieatest proporticnal reduction, of 4255,249 or 33.2 p.c.

As compared with June, 1Э24, Tev Brunswick, Quebec Ontario, Alberta ana British Columbia recoruia higher aggregates of builaing authorizea. Britisì Columbia reportea ain incréue of „30き, 830 or $16 . \pm$ p.c., but this Tas excejded oy the oroportional gain Of 775,310 , or 70.4 p.c., in Netr Brunsirick. Nova Scotia shoned the hėviest dこcreabe of il6z, 615 or 77.5 p.c.

Hontreal, Tcronto and Vancouver issued permits at a hi her valuation than in either llay, 1925, or June, laz4, while in Winimpeg the total excesdeá that for the same month of last yoar, but Was lowir than in the preceding month. St. Johr, Westrount, Believille, Guelph, Hamilton, London, York Townshin, Welland, Ford, Eiverside, and Jiocse Jain registered improvement in both comparisons.

Table I gives the value of the builaing permits iosuea in 60 cities during May and June, 1325 , and June, l324. The 35 cities for which recoras are available since 1910 are marked by asterisks.

CUMULATIVE FECOFD FOF FIFST SIX HONTFS, 1920-1925.
Table II is a record oy provinces of the builaire permits issued in 60 cities during the firgt six months of each year since 1920; it also shows the totals for the years 1920-192t, the proportion that the six months' aggregates bear to these totals, aniu the average index numbers of Tholesale prices of builaine riaiuriala.

The 1925 aggr igate of $, 64,602,04 \geqslant$ was 8.0 p.c. hignar than in the corresponding six months of $1927,11.2$ p.c. and 3.1 p.c. lowir than 1 n 1923 and 1223 , resvectively, and 16.6 p.c. and 4.9 .0 higher than in 1921 and 1920, respectively. Builüing costs rele distinctiy lower in 1325 than in any other of the years under consideration.

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Ar analysis of the returns by provinces shows that the 30 cities reportiag in Ontario issued 47.6 ?.c. of the total value for the six months; this is the same proportion as in the first half of 1324, when the builaing authoriced was lower by $2,387,109$ or 8.4 o.c. In Quebec, the total of $+16,673,487$ was 0.9 p.c. Ereater than last year. This province reported 25.8 p.c. of the six months' aggregati, while in 1כ2t the proportion was $27.60 . c$. British Cclumbie registerea an in crease of $+2,057,695$, or $27.8 \mathrm{p} . \mathrm{c}$. , over the preceding year. The totai for that province was $14.6 \mathrm{p} . \mathrm{c}$. Of the aggregate for the 60 cities; in $192 t$ it formed orily $12.3 \mathrm{p} . \mathrm{c}$. of the figure for the half year. The largest provortional increases as compared with last year were those of 142.8 p.c. and 41.1 o.c. in New Brunswick and Nova Scotia, respectively.

Prince Edivard Island, Saskatchawan and Albertá rccoraja losses, that of $\pi 1,013,647$ or $40.2 \mathrm{p} . \mathrm{c}$. in the last named being most pronounced. This is laxyely due to the fact that the figures for May, 1324, incluaed a permit for the construction of a Dominion Government grain elavator at Edmonton.

The permits issued in the four leadine cities - Montreal, Turchto, Ninripes ana Vancouver - were valued at i31, 730, 174; this was $12 . \ni \mathrm{p} . \mathrm{c}$. more than the 1924 half-yeally total of $22 \overline{8}, 162,97 \ni$. In the preaent year, these cities recoraed $49.2 \mathrm{p} . \mathrm{c}$. of the six months' ageregate for the 60 cities, while the proportion last year was 47.1 p.c.

Toronto reported the largest ageragate of $412,938,633$, which was $11,391,030$, or 18.1 p.c. more than last year. In Montrial, where the permits issued were valued at $11,481,558$, there was a slight gain of 2.l p.c., as compared with the first half of 1924. The Winnipeg total of $\$ 2,410,440$, and that of $\$ 4,890,543$ in Vancouver were respectively 36.4 p.c. and 18.4 p.c., higher than in the preceding year.

Table III contains the six-months' aggregates for these cities, together ivith the yearly totals and the proportion of the permits issued in these four cities to the aggregates for the 60 cities, as well as the percentage that their hal fyearly totals are of their yearly totals.

Table I - Sstimated Cost of Euilding Work as Ináicated by Building

|  | June 1925 | Hay 1925 | June 1924 |
| :---: | :---: | :---: | :---: |
| P.E.I.-Charlottうtown |  | 5,000 | nil |
| Nova Scotia | 47, 105 | 93,437 | 209,720 |
| $x$ Halifax | 46,200 | $73,412$ | $193,335$ |
| - Ne\% Glasgoin | -60 | $11,750$ | $5,100$ |
| $x$ Syancy | 845 | 2,275 | 11,225 |
| Nei* Brunsivick | 182,270 | 43,165 | 106,360 |
| Fredericton | \# | 23,200 | 2,950 |
| $x$ Moncton | 8,270 | 8, 465 | 2,510 |
| $x$ St. John | 174,000 | 5,500 | 101,500 |
| Québec | 4,553,826 | 3,214,110 | $\pm, 463,103$ |
| $x$ Moritrial -x Maisonneuve | 2,916,555 | 2,1+0,920 | 3,195, 340 |
| x Quebec | 382, 661 | 569, 305 | 1,601,118 |
| Shairinigan Fails | 20,300 | 77,100 | 3,105 |
| $x$ Sherbrooke | 31,500 | 35,160 | 40,400 |
| $x$ Three Rivers | 5\%, 100 | 281,650 | 304, 365 |
| $x$ Westimount | 1,145,112 | 109,375 | 318, 7 +1 |
|  | $6,302,996$ 29,910 | $\begin{array}{r} 0,245,735 \\ 23,475 \end{array}$ | 5,862,831 |
| $x$ Brantford | 24,037 | 6,590 | 66,177 |
| Chathark | 3,575 | 67,200 | 50,200 |
| $x$ Fort William | 81,170 | 65,925 | 102, 550 |
| Galt | 27,415 | 18ิ, 143 | 23, 325 |
| $x$ Guelph | 87,611 | 45,220 | 34,735 |
| $x$ Hamiltor | 361,000 | 310,300 | 210,925 |
| $x$ Kinesten | 12,27? | 27,092 | 50,037 |
| $x$ Kitchener | 176,030 | 166,588 | 24\%, 357 |
| $x$ Lordon iviagara Falls | $\begin{aligned} & 228,085 \\ & 124,765 \end{aligned}$ | $\begin{aligned} & 224,800 \\ & 172,240 \end{aligned}$ | $\begin{array}{r} 188,855 \\ 49,385 \end{array}$ |
| Oshawa | 47,600 | 76,590 | 40,750 |
| $\times$ Ottawa | 397, 15,575 | 1, 075,385 | $\begin{array}{r}377 \\ 31,250 \\ \hline\end{array}$ |
| $x$ Peterboro | 35, 630 | 25,210 | 74,798 |
| $x$ Port Arthur | 35,766 | 173, 785 | 17, 966 |
| $x$ Stratford | 29,107 | 54,278 | 46,870 |
| $x$ St. Catharines | 108,187 | 53,530 | 193, 745 |
| $\times$ St. Tiomas | 11,705 | 25,020 | 17,015 |
| Sariila | 51, 303 | 116,390 | 157,750 |
| Sault Ste. Márie | 18,700 | +1, 715 | 76,073 |
| $x$ Toronto | 3,046,810 | 2,823,972 | 2,405,735 |
| York Township | +65,650 | 446, 350 | 403,700 |
| Wellana | 21, 855 | 18,720 | 12,275 |
| $x$ Windsor | 395,676 | 441,650 | 534,717 |
| Fora | 157,350 | 143,208 | 97,650 |
| Riverside | 127,200 | 121,500 | 64,100 |
| Sandwich | 117,600 | 111,130 | 166,753 |
| Walkerville | 57,000 | 116,000 | 62,000 |
| Wcodstock | 6,142 | 14,564 | 35,022 |
| Manitoba | 612,635 | 727,420 | 701,405 |
| $x$ Brandon | 5,500 | 10̂,500 | 171,650 |
| St. Bonifaca | 52,885 | 46,380 | 105,655 |
| $x$ Winripés | 554,250 | 661, 340 | 424,100 |
| Saskatčeran | 396,098 | 651,347 | 474,076 |
| $x$ Mcose Jaw | 125,260 | 12,680 | 52,558 |
| $x$ Regina | 185,243 | 219,890 | 205,710 |
| $x$ Saskatoon | 85,575 | 41.8, 777 | 215,808 |
| Aloerta | 356, 185 | 466,235 | 258,305 |
|  | 151,200 | 181, ${ }^{2} 50$ | $30,8=0$ |
| $x$ Edrionton <br> Lethbridee | $183,540$ | 270,575 | $115,425$ |
| Lethbrides Medicine Hat | $\begin{array}{r} 21,285 \\ 160 \end{array}$ | 13,560 | 32,140 |
| Britist Columbià | 2,200, ${ }^{495}$ | , 849,51 | 1, 890, 600 |
| Nanaimo | , 5,700 | 84,300 | -, 3,500 |
| $x$ Hownistminster | 73, 435 | -3, 545 | 21,380 |
| point Grey <br> Prince Rupert | 503,600 | 551, 100 | 423,000 |
| Souta Vancouver | 5 | 163,790 | 61,200 |
| $x$ Vancolver | 1,477,506 | 795;980 | 1,200,310 |
| $x$ Victoriá | 24,380 | 31, 892 | 155,035 |
| Total - 60 Cities | $14,651,513$ | 15,295,080 | 13,967,006 |
| " $35 \times 1 \times$ | 12,605,703 | 12,204, 376 | 11, 389,512 |
| Cunnlative total for 60 Cities- First Six ifontins | $64,662,849$ | $53,857,531$ | $72,831,620$ |
| \# Figures not available. | -64, |  |  |



| Province | 1925 | 1924 | 1923 | 1922 | 1921 | 1920 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Pr. Dawand Isd, (I city) | 11.000 | 16.700 | 27.500 | 49.500 | 127.200 | 34.500 |
| Nova Sootia (3 oit ies) | 851.958 | 603.754 | 33.2 .844 | 1.223.584 | 1. 734.457 | 2. 338.612 |
| New P*answiak (3 cities) | 730.715 | 304. 289 | 446.666 | 1.107 .453 | 534.355 | 1.123.270 |
| Quebec (6 cities) | 16.673 .187 | 16,523,301 | 19,598.131 | 12.503.048 | 10.870 .750 | 13.318.230 |
| Ontario (30 cities) | 30.814 .524 | 28.427 .415 | 42.761 .518 | 41.858.395 | 29.105.123 | 29.355.7?4 |
| Manitobe (3 cities) | 3,135,020 | 2,201.396 | 2.331 .030 | 1.439 .403 | 3.696 .283 | 5,740,273 |
| Sashatchewan (3 cities) | 1.476.755 | 1.863.334 | 1.470.594 | 2,437.585 | 1.874 .257 | 2.219,660 |
| Alberta (4 cities) | 1,508,554 | 2,522.201 | 1.279.915 | 2,213,495 | 2.127 .465 | 3.791.546 |
| Columbia (7..cities) | 9,4.52,836 | 7.395.147 | 4.583 .394 | 5.283.486 | 5.080 .680 | 3.731 .704 |
| Canada $(6 \mathrm{mos}$ | 64, 662.849 | 59,857.531 | 72.831 .620 | 71.115 .954 | 55.451 .070 | 61,653.569 |
| (12 mos.) |  | 123.731.196 | 133.201.347. | 147.962 .173 | 116.361.720 | 116.779.628 |
| Projorti on of permits issued in first 6 months to total for year |  | 48.4 poco | 54,7 P, C. | 48.1. p,o. | 47,7p.0, | 52,8 p.c, |
| l/hveraze weighted index numbers of wholesale |  |  |  |  |  |  |
| prices of builaing materials. six months | 154.1 | 165.2 | 165.1 | 161,1 | 197.1 | 215.5 |
| 2/Averase index numbers |  |  |  |  |  |  |
| of wages in building tranes (for year) | - | 169.7 | 100.1 | 162.5 | 170.5 | 180,9 |

I/ Compiled by Dominion Buneau of Statistice, Average, $1913=100$,
2/Comjiled by Department of Iabour, Average. $1913=100$.

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Table III - Buiding Pormits Issued by Foun Lgr gest Cities in First ialf-Year. 1920-1925,

| City | 1925 | 1924 | 1923 | 1922 | 1921 | 1920 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| liontreal | \$11,481.558 | \$ 11.248.115 | \$ 15.469 .327 | 3,142.774 | \% 7.330 .178 | \$8.263.498 |
| Toronto | 12.998.633 | 11.007.603 | 18,016,857 | 17.893.725 | 11,688.813 | 12.922,551 |
| Winnix: | 2,410,440 | 1.770 .000 | 2,104.500 | 4,049,700 | 3,084,050 | 5.435,450 |
| Vanc ouv er | $4,899,543$ | 4.137.261 | 2,230,159 | 2,013.431 | 1,660,382 | 1.485,068 |
| Total - six months | 31.790 .174 | 28.162.979 | 37,820,843 | 33.099 .630 | 23,763,423 | - 28.105.567 |
| 'iotal - tivelve months | - | 64,348.121 | 68.496 .764 | 71.907.956 | $53.795,051$ | 51.741 .488 |
| Proportion of permits is cued in first six monthe to total for year | - | 43.8 p.e. | $55.2 \mathrm{P}, 0$. | $46.0 \mathrm{p}, \mathrm{c}$, | 44.2 pac, | 51.3 nac. |
| Proportion of permits is sued in four cities in 6 montaz to 6 months total for 60 cities | 49,2 p,c. | $47.1 \mathrm{p,c}$, | 51.3 P.c. | 46.5 p.c. | 42,9 P, C. | 45.6 pac , |

