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DOMINION BUREAU OF STATESTICS
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OTTAWA, CANADA.

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BUILDING PERIOTS REPORTS FOR FEBRUARY, 1923, WITH COMPARATIVE FIGURES FOR JANUARY, 1923, AND FEBRUARY, 1922.

The value of the building authorized during February as indicated by reports tabulated by the Dominion Bureau of Statistics, was considerably higher than in the preceding month and also than during February, 1922. The 56 cities making returns issued permits valued at \$4,744,478 as compared with \$3,705,256 in January, 1923, and with \$4,201,955 in February of last year. The increase in the first comparison was \$1,039,222 or 28.0 per cent and in the latter it stood at \$542,523 or 12.9 per cent.

Statements were furnished in some detail by 37 of these cities, showing that they had issued permits for slightly over 400 dwellings valued at \$1,323,430. Permits for buildings other than residences, (including garages, stables, stores, factories, etc.) of which 575 were issued, reached a total of \$3,157,308. In a number of centres no permits were issued during February, building being at a low level on account of seasonal conditions.

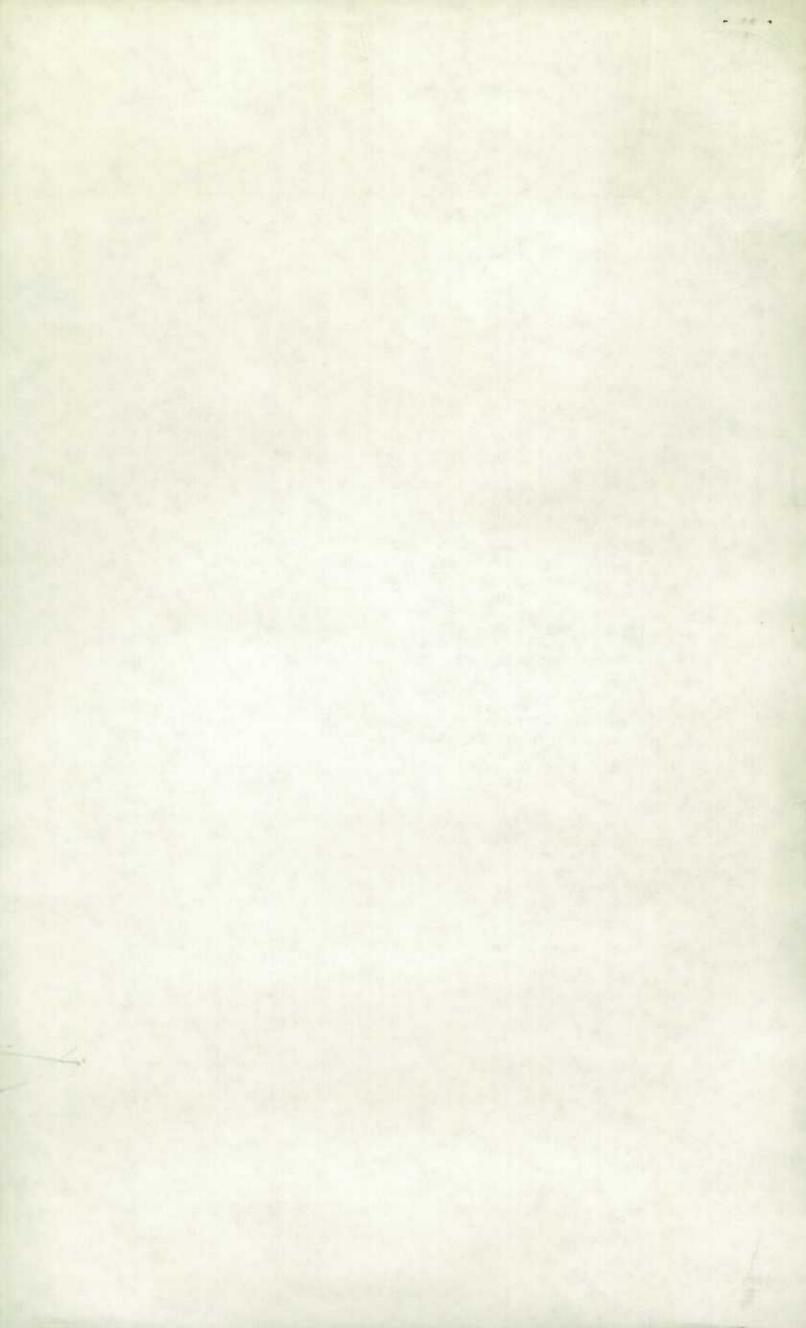
An analysis of the returns by provinces shows that New Brunswick, Ontario, Saskatchewan, Alberta and British Columbia reported larger totals of authorized building than in the preceding month, while in the other provinces declines were registered. The greatest actual increase occurred in Ontario; the twenty-five cities making returns in that province recorded an estimated building cost of \$3,275,451, which was \$660,045 or 25.2 per cent above the value for January. The percentage gains in the Western provinces enumerated above and also in New Brunswick were, however, very much higher than in Ontario, although the actual increases were substantially smaller. The losses in the remaining provinces were on a much smaller scale, that of \$80,360 or 14 per cent in Quebec being the most pronounced.

The value of prospective building in Ontario, Saskatchewan, Alberta and British Columbia was higher than in February, 1922, but in the other provinces less anticipated activity was indicated. The largest actual gain in this comparison was that of \$566,505 or 20.9 per cent in Ontario, while the most decided percentage increase occurred in Saskatchewan, where the permits valued at \$75,820, were 182.1 per cent greater than in the corresponding month of last year.

Of the larger cities, Toronto and Vancouver registered larger totals of authorized building than in January, 1923, and also than in February, 1922. On the other hand, Montreal and Winnipeg recorded declines in both cases. Of the smaller centres Quebec, Fort William, Ottawa, Brandon, Calgary, Point Crey and Victoria showed improvement as compared with the preceding month and with the corresponding month of last year.

The table on page 2, shows the value of the building permits issued during the month under review as compared with fenusis, 1923, and February, 1922. The 35 cities for which records are available since 1910 are marked by asterisks.

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Estimated Cost of Ruilding Work as indicated by Builling Permits.

by Builling Permits.						
CITY		February 1923		January 1923		February 1922
P. E. I Charlottetown	3	nil	3	nil	\$	nil
Nova Scotia	.,	8,315	**	25,580	π	37,255
xHali fax		3,800		25,580		28,990
New Glasgow		nil		nil		nil 8,265
xSydney		4,515		nil		8,265
Now Brunswick		5,800		350		55,750
Fredericton xMoneton		nil 800		ni 1 350		mil
xSt. John		5,000		ni l		18,250
Quebec		494,065		574,425		677 285
Montreal - Maisonneuve		323,435		477, 175		561,100
xQuebec		149,430		26,050		37,500 677,285 561,100 60,885
Shawinigan Falls		ni l		nil		5,500
xShorbrooke xThree Rivers		8,000		8,000		10,000
xWestmount		6,250 6,900		32,900		33,800
Ontario		3,275,451		2,615,406		6,000
Belleville		nil		nil		2,708,946 8,300
xBrantford		2,840		12.290		2,825
Chatham				12,290		200
xFort William		609,600		16,800		3,300
Galt		2,100		nil		7,200
xGuelph xHamilton		1,868 137,805		12,600		7, <u>150</u> 412,850
Wingston		1,150		141,400		7,150
Mitchener		36,457		12,291		118,055
MLondon		55,535		140,725		33,070
Niagara Falls		3 800		175		4,050
Oshawa		2,200		23,075		1,600
xottawa		37,600		17,875		24,600
Owen Sound %Peterborough		5,000		ni l		nil
xPort Arthur		4,595		6,250 151,899		4,250
xStratford		9,150		4,225		7,350
xSt. Catharines		9,935		nil		9,025
nSt. Thomas		5,425		2,900		10,650
Sarnia		27,953		46,322		9,215
Saulte Ste. Harie xToronto		1,150		2,050		7,675
Welland		2,128,555 4,000		1,508,299		1,708,470
xWindsor		134,070		506,925		6,200 135,000
Woodstock		3,838		2,400		2,250
Manitoba		75,850		79,000		119,350
ABrandon		10,000		ni 1		500
St. Bonifaee xWinnipeg		1,700		10,000		1,350
Saskatchewan		75,820		7,735		26,875
dhoose Jaw		4,600		110		4,000
xRegina		7,720		5,350		13,975
xSaskato on		63,500		2,275		8,900
Alberta		87,915		33,965		84,250
xCalgary xEdmonton		63,000 19,495		24,000 8,900		46,200
Le thbridge		5,420		1,065		33,050 1,540
Medicine Hat		nil		nil		3,460
British Columbia		721,262		368,795		492,244
Nanaimo		920		540		2,842
xNew Westminster		8,300		11,325		11,250
Point Grey Prince Rupert		172,950 5,100		93,400 2,700		171,100
South Vancouver		30,480		32,075		18,585
xVancouver		347,140		208,570		15,655 232,900
xVictoria		156,372		20,185		39,912
Total - 56 cities		4,744,478		3,705,256		4,201,955
		4,477,867	*~** ~**	and appropriation approximation of the southern	The sale has	the section that the section of the section is a section of the se
xTotal - 35 cities	and the same of th	T, T17,007		3,438,554	s majorinals resul	3,935,233

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