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Minister of Trade and Commerce Minister of Trade and Commerce DEPARTMENT OF TRADE AND COMMERCE AUG 19 1837 DOMINION BUREAU OF STATISTICS GENERAL STATISTICS BRANCH OTTAWA - CANADA. Issued August 18, 1937. Dominion Statistician: R. H. Coats, LL.D., F.R.S.C., F.S.S.(Hon.) In Charge Employment Statistics: M. E. K. Roughsedge. BUILDING PERMITS FOR JULY, 1937, WITH COMPARATIVE STATEMENTS FOR JUNE, 1937. AND JULY, 1936, AND CUMULATIVE FIGURES FOR FIRST SEVEN MONTHS, 1920-1937. The value of the building represented by the permits taken out in 58 cities during July stood at \$5,397,422, a seasonal decline of \$616,246 or 10.2 p.c. as compared with the June, 1937, total of \$6,013,668; however, there was an increase of \$367,620 or 7.3 p.c. in the more significant comparison with the July, 1936, aggregate of \$5,029,802. The value of the building authorized in the first seven months of the present year was \$33,378,744; this was 42.9 p.c. higher than the aggregate of \$23,352,686 reported in the period January - July, 1936, being also decidedly greater than in the first seven months of any other year since 1931. The cumulative total for the January - July period in each of the last six years has been very much lower than in earlier years of the record, being also considerably less than the seventeen-year average of \$71,456,383. While the wholesale prices of building materials have recently advanced, the index for the first seven months of 1937 was also below the average for the years since 1919.

for July, 1937,
Some 50 cities furnished detailed statistics, showing that they
had issued about 400 permits for dewellings valued at nearly \$1,400,000, and
some 2,000 permits for other buildings estimated at over \$3,300,000. In the
preceding month, authority was given for the erection of some 500 dwellings
and 2,600 other buildings, estimated to cost approximately \$2,100,000 and
\$3,350,000, respectively.

As compared with June, 1937, there was an increase of \$286,097 or 169.3 p.c. in Nova Scotia, and of \$27,984 or 37.5 p.c. in Saskatchewan. The remaining provinces recorded declines, of which those of \$385,688 or 29.6 p.c. in Quebec, and \$318,433 or 33.5 p.c. in British Columbia were most pronounced.

Increases over July, 1936, were reported in Nova Scotia, New Brunswick, Ontario, Manitoba, Saskatchewan and British Columbia. The largest actual gain was that of \$519,092 or 23.1 p.c. in Ontario, but that of \$340,397 or 196.8 p.c. in Nova Scotia was proportionately greater. In Quebec and Alberta there were declines of 47.1 p.c. and 13.9 p.c., respectively.

Of the larger cities - Montreal, Toronto, Winnipeg and Vancouver - Montreal showed a decrease as compared with June, 1937, and also as compared with July, 1936. In Toronto, Winnipeg and Vancouver the totals were lower than in the preceding month, but higher than in the same month of last year.

Of the other centres, Halifax, New Glasgow, Sydney, Saint John, Quebec, Westmount, Belleville, Fort William, Galt, Kitchener, London, Oshawa, Port Arthur, St. Thomas, Windsor, Riverside, Brandon, St. Boniface, Regina, Saskatoon, Kamloops and North Vancouver showed gains over June, 1937, and also as compared with July, 1936.

## CUMULATIVE RECORD FOR FIRST SEVEN MONTHS, 1920-1937.

The following table gives the value of the building authorized by 58 cities during July, and in the first seven months of each year since 1920, as well as index numbers for the latter, based upon the January - July total in 1926 as 100. The average index numbers of wholesale prices of building materials in the first seven months of the years since 1920 are also given, (1926 average = 100).

Year	Value of permits issued in July	Value of permits issued in first seven months	Indexes of value of permits issued in first seven months (1926=100)	Average indexes of wholesale prices of building materials in first seven months (1926 average = 100)
1937	\$5,397,422	\$33,378,744	34.3	95.1
1936	5,029,802	23,352,686	24.0	84.5
1935	4,396,402	29,036,913	29.8	81.8
1934	3,257,470	13,668,847	14.0	82.8
1933	2,180,403	12,496,302	12.7	76.5
1932	4,412,169	28,753,213	29.5	78.1
1931	11,042,609	69,993,717	71.8	83.3
1930	15,824,781	101,238,766	103.9	94.2
1929	22,702,584	147,311,851	151.2	99.2
1928	25,761,956	127,798,943	131.2	96.2
1927	16,369,195	97,211,914	99.8	96.1
1926	18,683,415	97,443,834	100.0	100.8
1925	12,812,603	78,712,320	80.8	103.1
1924	11,681,196	72,355,350	74.3	109.8
1923	13,078,547	86,126,043	88.4	111.7
1922	15,740,810	87,022,484	89.3	108.3
1921	10,965,891	66,737,575	68.5	130.2
1920	13,743,045	75,497,755	77-5	144.2
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The aggregate for the first seven months of this year, as already mentioned, was 42.9 p.c. higher than in 1936, also exceeding that for the same period in any other year since 1931. The average index number of wholesale prices of building materials, though rather higher than in any of the years, 1930-1936, was lower than in preceding years since 1920.

The table on page 3 gives the value of the building permits issued by 58 cities during June and July, 1937, and July, 1936; the 35 cities for which records are available since 1910 are marked thus "x".

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Estim	mated Value of Construction World	ks as Indicated by	Building Permits	s Issued by 58 Citi
	Cities	July 1937	June	July 1936
		\$ _ ,	\$	\$
	Charlottetown	1/	16,600	18,035
	Scotia	455,087 396,170	168,990 145,785	114,690 96,445
	Halifax New Glasgow	27,1430	8.755	5:375
	Sydney	31,487	14,450	12,870
	Brunswick	63,916	65,321	59,590
	Fredericton	4,460.	16,875	9,300
	Moneton	1/	15,130	37,685
x	Saint John	59,456	33,316	12:605
quebe		925,794	1,301,482	1,729,766
	Montreal - x Maisonneuve	619,659	931,575	1,182,471
	Quebec	59,535	49,085 181,700	32,825 5,400
	Shawinigan Falls Sherbrooke	57,700	83,750	40,200
	Three Rivers	87,745	12,022	427,810
	Westmount	91,155	38,350	41,060
Ontar	rio	2,765,134	2,808,576	2,246,042
	Belleville	17,700	11,350	6,1490
X	BrantSord	26,874	34.055	24,145
	Chatham	10,950	90,210	14,000
X	Fort William Galt	36,185 44,009	36,940	6,810
x	Guelph	10,840	11,207	17,220
x	Hamilton	275,299	279,500	90,550
x	Kingston	18, 170	14,306	42,715
x	Kitchener	97.725	43,568	43.780
x	London	87,415	41,910	77,730
	Niagara Falls	22,775	113,804	6,405
	Oshawa	10,525	5,905 294,495	9,650 195,799
X	Ottawa	125,438 7,450	855	21,782
ж	Owen Sound Peterborough	26,610	43,559	52,133
x	Port Arthur	50,048	38,440	27,413
x	Stratford	4,815	5,266	2,715
x	St. Gatharines	76,865	52,870	261,905
x	St. Thomas	5,620	2,004	4,705
	Sarnia	13,993	14,630	13,905 17,690
	Sault Ste. Marie	14,875 1,027,580	39,375 1,049,582	776,851
X	Toronto York & East York Townships	182,870	415,280	295, 190
	Welland	13,295	41,173	15,454
x	Windsor	504,779	54,585	101,802
	Riverside	31,670	22,550	1,425
	Woodstock	20,759	22,687	87,678
Manit		316,840	357,858	172,800
X	Brandon	19,910	3,275 24,533	1,600 2,950
-	St. Boniface	212,850	330,050	168,250
Sacko	Winnipeg atchewan	102,629	74 : 645	35,409
X	Moose Jaw	12,229	10,155	13,065
x	Regina	74,350	50,275	14,969
x	Saskatoon	16,050	14,215	7:375
Alber	rta	144,741	2.68,482	168,034
X	Calgary	72,251	129,392	59,45 <sup>1</sup> + 93,875
X	Edmonton	55,750 15,040	111,300 27,375	12,230
	Lethbridge Medicine Hat	1,700	415	2,475
Briti	ish Columbia	633, 281.	951,714	485,436
27.1.42	Kamloops	8,885	6,045	3,070
	Nanaimo	7:096	31,385	14,610
x	New Wemtminster	63,100	38,230	91,1450
	Prince Rupert	2.075	10,654	235
x	Vancouver	514,655	827,955	338,520 3,695
	North Vancouver	6,430 31,040	6,070 31,375	33,856
X	Victoria	desired agreement and annual regularity was realized and an an analysis and an		
Tota:	1 = 58 Cities	5,397,422	6,013,668	5,029,802
	- 7C 0111	4,849,355	4.863,502	4,455.948
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