NEW PREFERENTIAL TARIFF WITH U.K.

Cable from High Commissioner's Office gives List effective Sept. 1.

The following cablegram, dated August 14, has been received from the Canadian High Commissioner's Office, London, and is published in the Trade and Commerce Weekly Bulletin:-

"Finance Act nineteen nineteen published to-day preferential rates on and after first September. Following is copy of schedules: Tea, cocoa, coffee, chicory, currants, dried or preserved fruit within the meaning of s. eight of the finance number two Act nineteen fifteen, sugar, glucose, molasses, saccharin, motor spirit, tobacco, five-sixths of full rate. Articles chargeable with new import duties imposed by s. twelve of finance number two Act nineteen fifteen, two-thirds of full rate. Wine—not exceeding thirty degrees proof spirit—sixty per cent of full rate; exceeding thirty degrees proof spirit, sixty-six and two thirds per cent of full rate. Sparkling wine in bottle additional duty seventy per cent of full rate. Still wine in bottle, additional duty fifty per cent of full rates as chargeable under this Act up to September first, nineteen nineteen. Goods must be consigned from and grown, produced or manufactured in British Empire, proportion value in British Empire, proportion value in British material and labour in accordance with Board Trade regulations. "Finance Act nineteen nineteen pub

VALUE OF GRANITE OUTPUT IN CANADA

The following table showing the value of the annual production of granite in Canada since 1886 to 1917, is taken of from the report on mineral production, A. Muring 1917, issued by the Department

avail Jalendar and a Year.	Value.	Calendar Year.	Value.	
and ———	8		8	
1886	63,309	1902	210,000	
1887			200,000	
1888			150,000	
1889			226,30	
1890		1906	278, 419	
1891	70,056	1907	194,719	
. 1892	89,326	1908	282,32	
di 1893		1909	454,82	
ago 1894	109,936	1910	739,516	
ch 1895	84,838	1911	1,119,86	
p. 1896	106,709	1912	1, 373, 119	
th 1897	61,934	1913	1,653,791	
ar 1898		1914	2,176,60	
moa 1899		1915	1,525,558	
A 1900		1916	1,247,267	
of 1901	155,000	1917	639,412	

ASSWOOD IS USEFUL FOR FOOD CONTAINERS

grans as st.

Depar Only one species of basswood grows n Ontario, but the material bought in CIVICastern Canada and the United States are considered as contain small amounts of less imprant species found in these regions. Basswood heads the list of what might be termed the soft hardwoods—broadle ideaved trees with soft light wood, such ite as basswood, chestnut, poplar and tulip. Ca This wood is soft, light, weak and non-sendurable, with a coarse grain, a fine even in the sendurable of the sending sendurable with a coarse grain, a fine even in the sendurable of th

YEARLY BALANCE SHEET OF GRAIN FOR CANADA FOR 1918

From the Report on the Grain Trade of Canada, for the crop year ended August 31, and to the close of navigation, 1918, prepared by the Dominion Statistician, the following summary is taken:—

	Wheat.	Oats.	Barley.	Corn.	Flax.	Rye.
1. On hand Sept. 1, 1917— In farmers' hands Public elevators in the East In contry elevators, Western Division. In in prior Terminals Elevators.	2,997,800 3,252,841 1,462,422 191,232 899,766	16, 524, 500 2, 811, 106 964, 021 69, 720 3, 410, 969		3,144		5,899,411
Terminal Elevators	8,803,561	22,780,316	818,139	3,144	508,440	5,400,013
2. Crop	233,742,850	403,009,800	55,057,750	7,762,700	5,934,900	3,857,200
3. Shipped in— From U.S.A and other countries	181,181	317,067	846	7,681,722	6,106	11,949
4. Total annual stock (=sum of 1, 2 and 3)	242,727,592	427,607,183	55,876,735	15,447,566		9, 269, 162
5. Shipped out— To U.S.A. To United Kingdom and other countries. To other countries.	4,858,094 96,686,359	1,680,544 23,626,639	666,939 5,886,494	6,698 93,200 3,242		705, 220 292, 837 13, 749
Total 6. Milled 7. Total disposed of commercially (= sum of 5 and 6) 8. Used for seed	101,544,453 86,000,000 187,544,453 30,369,330	*14,730,674 40,037,757	*2,796,258 9,349,691	*1,527,074 1,630,214	1,276,122	*1,872,789 2,884,595
9. In store Aug. 31, 1918— In farmers' hands. Public elevators in the East. In country elevators, W stern Division. In interior Terminals Elevators.	431, 340 2, 472, 788 522, 845 79, 482 (-) 62, 604	2,895,664 766,350 297,004	438,898 148,436 16,428	27,910	20,538 58,823 941	
In Terminal Elevators	3,443,851				193,651	
10 Total agrammed for (=sum of 7, 8 and 9)	221, 357, 634		16,759,217		5,858,459	
 11. Balance consumed in Canada, including loss in clean ing, etc. (=4-10). 12. Amount inspected. 13. Percent of group inspected. 	156,813,116	60, 204, 670		522,469 6 78	82.90	23 55
13. Per cent of commercial grain inspected	182,003,562		59,654,400		15,737,000	

*Calendar year only

YEARLY BALANCE SHEET OF WHEAT AND FLOUR.

(1brl. Flour $\pm 4\frac{1}{2}$ bush. Wheat.)

	W.I.D.	E.I.D.	Canada.
1. On hand Aug. 31, 1917. 2. Wheat crop. 3. Shipped in 4. Total stock for year. 5. Shipped out, milled and seed 6. In store. 7. Total accounted for. 8. Balance consumed locally	217,932,244 197,394,050 588,823 197,982,873	$\begin{array}{c} 21,130,420 \\ 62,185,574 \\ 106,852,135 \\ 102,705,307 \\ 2,855,028 \\ 105,560,335 \end{array}$	233,742,850 82,237,968 324,784,379 300,688,180 3,443,851 303,543,208

odour. Nearly all the basswood used commercially in Ontario is bought in the province, according to the bulletin on the subject of wood-using industries of Ontario, issued by the Forestry Branch, Department of the Interior.

Ash in Commerce.

Ash in Commerce.

Ash is a native hardwood characterized by its wide range of use and universal value. Two species make up the bulk of the material and their qualities and uses are quite distinct. White ash (Fraxinus americana) is the most valuable of Ontario's hardwoods. The wood is moderately hard, heavy and strong, with a coarse straight grain and fine texture. Its chief value lies in its toughness and elasticity, as it is not a durable wood. It is used chiefly for framework of all sorts in vehicles, cars and agricultural implements, and is also extensively used for long handles of agricultural tools. Black ash (Fraxinus nigra) is a much softer, weaker wood and is more valuable for decorative work. More ash is used for interior finish of houses than for any other pur-

pose, and this is mostly black ash. The wood has an attractive grain, is often stained to imitate plain oak and is easily seasoned and worked. It is more durable than white ash, and is used to a considerable extent for basket veneers. Altogether twenty-five of the industries use this material, refrigerator manufacturers buying more ash than any other wood. The lack of taste and odour makes this material specially valuable for food-containers, such as baskets, barrels and boxes.

About thirty per cent of the ash used was purchased outside the province, one-quarter of the importation coming from Quebec and three-quarters from the United States. The supply of ash in the province has dwindled down to a few restricted districts, although scattered groups of this tree are found all over its range. This lies south of Lake Nipissing for white ash, and almost as far north as James bay for black ash, but the trees north of the height of land are small and unfit for timber, according to a bulletin on the subject of "Wood-Using Industries of Ontario," issued by the Forestry Branch, Department of the Interior.

Percentage Reduced.

A cablegram from the Secretary of State for the Colonies to the Governor General, dated August 1, says—referring to his cablegram of June 4 announcing that the Board of Trade had decided, with respect to the removal of all restrictions on the importation into the United Kingdom of goods the produce or manufacture of the British Dominions which owe at least 75 per cent of their total value to Dominion or Colonial labour and material, that the required percentage has been reduced from 75 to 60—the percentage to be based on factory values, not free on board.

Butternut in Commerce.

Butternut (Juglans cinerea) is sometimes called "white walnut," and resembles the more valuable species in grain and texture, but is much lighter in colour and is both soft and weak. It is used by the boat-makers for planking and finishing, according to a bulletin issued by the Forestry Branch, Department of the Interior.