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came to a permanent deadlock, and passed from politics on both sides of the line.

In 1910, however, Canada received a distinct surprise. In previous negotiations Canada had always been the suitor; but now, at last, a proposal came from Washington that representatives of the two governments should meet and talk over the matter of better trade relations between the two countries. The Liberal government at Ottawa probably did not receive the proposition with favor. It was generally believed in Canada that the United States would be willing to re-open the matter only on the old basis,—free admission of American manufactures into Canada in return for free admission of Canadian natural products into the United States. Thus the Canadian government found itself on the horns of a dilemma—on the one hand its old policy, and the undoubted strong desire of the farmers of Canada to get into the American markets, and on the other the certain opposition of the powerful monied interests and the Manufacturers' Association, to any interference, with the existing fiscal system. Senator Sir Geo. Ross, who has never been accused of being anything but a supporter of the present government, and who has shown no disposition to leave the ranks since the announcement of the government's reciprocity speech in Toronto in the fall of 1910, in which he used practically all the arguments which have been used in the present anti-reciprocity campaign, and in addition appealed against the exposing of Canadian manufacturers to American competition. This speech was probably a feeler, designed to test the feeling of the country, and ascertain if the government could safely refuse to negotiate. The result apparently satisfied the government that Canadian feeling was against the measure. The speech was loudly applauded by the Interests and the Protectionist press, ned the government that characters are a speech was loudly applauded by the Interests and the Protectionist press, and apparently the government settled down into an attitude of do-nothing.

Grain Growers a Power

But meanwhile a new factor in Canadian politics was taking action. Since the tariff commission of 1905, the opposition among Canadian farmers to a sition among Canadian farmers to a continuance of the protective system had been growing. Four strong provincial organizations had grown up in Ontario, Manitoba, Saskatchewan and Alberta, whose avowed object was the elimination of the protective principle from the tariff. These had joined forces under the Canadian Council of Agriculture. By these organizations the reciprocity proposal was enthus astically welcomed, and when, in the early fall of 1910 it became apparent that action by the government was doubtful, they began to think of doing something to bring their views before parliament. Roderick MacKenzie, of Winnipeg, see retary of the Manitoba Gran Growers' Association, first made the proposal that the Associations should unite in sending a large delegation to wait upon Parliament that body the a large delegation to wait upon Parlia-ment, and present to that body the views of the farmers of Canada. The ment, and present to that body the views of the farmers of Canada. The idea took root and grew. Not only did the local branches of the farmers' organizations in the four organized provinces appoint delegates and contribute the money necessary for their expenses, but in the provinces of Quebec, New Brunswick and Nova Scotia, where there were no organizations among the farmers, public meetings were held, delegates appointed, and the necessary funds contributed. Long before the date set it became apparent that the delegation, which was doubtfully regarded by many at first, would be a large one, but even those most closely in touch with the movement were not prepared for the huge proportions which it assumed.

On December 15, 1910, there met in Ottawa probably the largest and most representative gathering of farmers in the history of Canada. Between 800 and 1,000 men were there, representing every province of Canada except Prince Edward Island and British Columbia. Western grain growers sat side by side with apple growers of Ontario and Nova Scotia. Alberta ranchers rubbed shoul ders with beef raisers of Western Ontario and dairymen of Quebec and East ern Ontario. Every important phase of Continued on Page 17

Rates now proposed for both United States and Canada CANADIAN TARIFF Reduction by United States United States Tariff Reduction by Preferential. Intermediate Steam Engines 30 per cent 30 per cent ... Gasoline engines 45 p.c. horse powers 45 p.c. According to material, 35 per cent to 45 per cent ... 40 ... 45 ... 40 ... 45 ... 40 ... 45 ... 40 ... 45 ... 40 ... 45 ... 40 ... 45 ... 40 ... 45 ... 40 ... 45 ... 40 ... 45 ... 40 ... 45 ... 40 ... 45 ... 40 ... 45 ... 40 ... 45 ... 40 ... 40 ... 45 ... 40 ... Portable engines with boilers, in combination, with horse powers and traction engines, for farm purposes. 1712 per cent From 10 per cent to \$5 per cent Hay loaders 15 per cent From 15 p.c. to 5 per cent 221/2 per cent 25 per cent Potato diggers Fodder or feed cutters Grain crushers Fanning mills Hay tedders 15 2216 25 15.to 25 per cent. 5 material
35 to 45 per cent.
45 per cent.
46 per cent.
47 per cent.
48 per cent.
48 per cent.
49 per cent.
49 per cent.
40 per cent.
40 per cent. Farm or field rollers Manure spreaders 25 per cent 15 to 25 per cent. Weeders
Windmills—and finished parts of the 1232 "
foregoing for repairs, except shafting
Cutlery, plated or not, viz, penknives, pocket knives, knives
for household and other purposes
and table-steel's
Bells and gongs; brass corners and
rules for printers
Basins, urinals and other plumbing
fixtures of earthenware for bathrooms and lavatories; baths,
bath-tubs, sinks and laundry
tubs of earthenware, stone, ce
ment or clay, or of other material
Brass band instruments
Grindstones of sandstone, not
mounted, finished or not
Building or monumental stone of
freestone, granile, sandstone or
limestone, unmanufactured, or
not dressed, hewn or polished
Roofing slate, per square of 100 sq,
feet
Vitrified paving blocks not ornamented or decerated in any mone-25 per cent. (? 25 per cent. 1235 to 6235 p.c. 235 per cent 40 to 90 per cent. 27 15 2716 1736 per cent 216 " " 216 " " 2236 25 2236 " 22 1/2 per cent. 216 45 per cent 1936 15 \$1.75 per ton 5c. per 100 lbs. 75c. per ton. 50c. perl ton 214 per cent. 716 per cent. 1216 1.5 10c. per cu. ft. 1234 per cent. Roofing slate, per square of 100 sq. feet
Vitrified paving blocks not ornamented or decorated in any manner
Paving blocks of stone
Clocks, watches, time recorders, clock
and watch keys, clock cases, and
clock movements
Feathers in their natural state
Printers' wooden cases and cabinets
for holding type
Antiseptic surgical dressing, such as
absorbent cotton, cotton wood,
lint, lambs wood, tow, jute
gauzes and oakum, prepared
for use as surgical dressing,
plain or medicated, surgical
trusses, pessaries and suspensory
bandages of all kinds
Printing ink. 4 per cent 75 cents 20 per cent 55 cents 5 per cent 1716 per cent 3216 per cent 2 1/2 per cent 215 per cent 1214 per cent 2716 per cent 27 16 per cent 30 per cent 40 per cent 216 2714 2716 trusses, pessaries and suspensory bandages of all kinds.

Printing mig.
Essential oils.
Plate glass, not bevelled, in sheets or panes exceeding seven sq. ft. each and not exceeding twenty-five sq. ft. each.
Oxide of iron as a color.
Motor vehicles, other than railway and tramway, and automobiles and parts thereof, not including rubber tires.
Asbestos, manufactures of or of shield hasbestos is the component of chief value.
Canoes and small boats of wood, not power boats.
Wood flour
Grape vines, gooseberry, raspberry and currant bushes.
Mineral and aerated waters, in bottles or jugs. 71/2 " 21/2 " 171/2 " 21/2 E 35 " 30 per cent 2212 734 25 or 40 per cen t 22 1/2 25 21/2 or 171/2 p.c. 21/2 1 " 35 per cent 1214 per cent. 1716 214 2716 45 2716 25 "Containing not over 1 pint. 20e, per dox; containing over 1 pint, not over one quart, 30 e. doz; containing over 1 qt. 24e. per gal. E quivalent 33½ per cent. 40, 45 and 50 percent. 914 1" 1736 Musical instrument cases, fancy cases or boxes, portfolios, satch els, reticules, card cases, purses, pocket books, fly books for artificial flies, all the foregoing composed wholly or in chief value of leather. 71/2, 121/2, and 21/2 per cent 171/2 per cent. 7c. per lb. 2c. per lb. Aluminum in plates, sheels, bars and rods.

Laths
Shingles
Sawed boards, planks, deals and other lumber, planed or finished on one side and tongued and grooved, or planed or finished on two sides and tongued and grooved, or planed or finished on two sides and tongued and grooved, planed or finished on two sides and tongued and grooved, per 1,000 ft. board measure planed and finished on two sides and tongued and grooved, per 1,000 ft. board measure planed and finished on four sides, per 1000 ft. board measure planed and finished on four sides, per 1000 ft. board measure planed and finished on four sides, per 1000 ft. board measure planed and finished on four sides, per 1000 ft. board measure planed and finished sawill pass through a half inch screen.

(This change is to admit washed slack into the United States at 15c per ton of 2,240 lbs.)

Cement, Portland, per 100 lbs.

Trees, viz: Apple, cherry, peach, pear, plum and quinces, of all kinds and small peach trees known as June buds, each.

Condensed milk, the weight of the package to be included in the weight for duty.

Biscuits without adding sweeting

Fruts in air-tight cans or other air-tight packages, weight of cans or other packages to be included in weight for duty.

Peanuts, shelled

Peanuts, unshelled

Coal, bituminous, round and run of mine, including bituminous coal Laths \$1.25 22 1/2 per cent 82.3734 81.1934 81.95 2234 Free 14c. per ton 15c. per ton 2,240 lbs. 8 cents ... 11 cents 82 per M, to 25 per cent. 2 1/2 " ... 12 1/2 cents 1 1/2 cents 11 cents Sc. per lb. tc. per 1b. 1 1/c. per 1b. 3 1/4c. per lb 2c. per lb. 2c. per lb. le, per lb. 1c. per lb., ½c. per lb. lc. per lb. le. per lb. 1½c. per lb Coal, bituminous, round and run of 35c. per ton mine, including bituminous coal such as will not pass through a three-quarter inch screen