## GRAIN STATISTICS.

assign any definite time for its completion. The elevators at Calgary. Saskatoon and Moosejaw will serve other purposes besides providing for these new routes. They will bring the work of inspection somewhat nearer to the grain-growing area. In addition, they will provide. for the first time in Western Canada, hospital apparatus upon the grain field to treat damaged grain. The elevators will also give a certain amount of additional storage capacity, which will be useful in periods of congestion. Besides, they will place in the hands of the producer a commercial document in the shape of a warehouse receipt to enable him to realize money on his product at current rate of interest and dispose of it as he sees fit. It is not intended that these elevators shall take the place of the Lake terminal elevators for grain shipped east, or that they shall be very much utilized for east-going grain during the period of navigation on the Great Lakes. They are being built partly because of the need of hospital apparatus on the grain-growing area, partly because of the advisability of having some reserve storage for times of emergency, and partly because of the necessity of providing for the Hudson Bay and Panama Canal routes in a way that will give those routes a fair trial. The enormous quantity of grain grown in Western Canada and the difficulty of shipping it all by the eastern route—a difficulty enhanced by the shortness of the period of navigation and the long rail haul from the grain fields to the Atlantic—constitute conditions which have led to the hope—practically universal in the west—that to the grain growers of Alberta the opening of the Panama Canal, and to the grain growers of Saskatchewan the opening of the Hudson Bay route, will be an immense gain.

Table 45 shows for the crop years 1901 to 1915 the number of railway stations at which elevators are placed, the number of elevators and warehouses and their total storage capacity, the figures being given by provinces for the country elevators of the west, and by description of elevators for the rest of the country. Tables 46 and 47 give statistics of the inspection of grain for the years 1912, 1913 and 1914, and Tables 48 and 49 of the shipment of grain by vessel and rail for 1913 and 1914.

45.—Number and Storage Capacity of Canadian Grain Elevators in the crop years 1901-1915.

MANITOBA.									
Year.	Sta- tions.	Ele- vators.	Ware- houses.	Capacity.	Year.	Sta- tions.	Ele- vators.	Ware- houses.	Capacity.
1901 1902 1903 1904 1905 1906 1907	No. 167 180 216 234 247 271 275 282	No. 333 427 558 651 669 686 685	No. 76 69 59 46 33 33 22 20	Bushels. 10,323,272 12,255,000 16,121,400 19,297,000 19,557,630 20,656,100 20,502,200 21,015,600	1910 1911 1912 1913 1914 1915	No. 300 312 329 336 338 346 348	No. 678 696 707 705 698 683 678	No. 13 11 12 10 10 6 8	Bushels. 20,558,500 21,624,500 21,813,800 22,410,500 22,253,150 21,690,000 22,045,500
			N	ORTHWEST 7	TERRITO	RIES.			
1001	50	1 00	. 91	1.9 426 000	11004	0.0	0.01	10	17 017 000

Nowing Egg Territories.												
1901 1902 1903	50 <b>60</b> <b>66</b>	88 111 176	21 18 23	2,436,080 1904 3,194,000 1905 5,105,000	86 109	261 298	18 13	7,917,000 8,934,000				