# The World's Wheat Markets

The world's annual consumption of wheat in normal years is estimated to exceed \$3,000,000,000 bushels. When wheat is abundant and cheap the amount consumed is considerably larger than when there is a scarcity and prices are correspondingly high. The year 1906 was a record year in the world's production of wheat. The various government and statisticians' estimates of the year's production was 3,423,700,000 bushels. Divided among the different continents, all of which raise more or less grain, the distribution of the crop of 1906 was as follows:

North America	871,875,000 bus
South America	155,337,000 "
Europe	.1,825,608,000 "
Asia	444,782,000 "
Africa	48,404,000 "
Australasia	77,694,000 "

3,423,700,000 hus

### Europe the Great Market

The world is divided into exporting and importing countries as follows:

EXPORTING.—United States, Canada, Russis, Balkan States, India, Argentina, Australia, Austria-Hungary.

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IMPORTING.—United Kingdom, Germany, France, Belgium, Holland, Italy, Switzerland, Spain, Portugal, Sweden, Norway, Denmark, Greece.

Norway, Denmark, Greece.

It is to be noticed that all the importing countries are in Europe. There are a few countries outside Europe, such as South Africa, Mexico and the West Indies which import wheat and flour, but the quantities they use are insignificant in comparison to the requirements of the importing countries of Europe. The great importers are the United Kingdom, Germany, Holland, Belgium and Italy. Of the exporting countries the United States is becoming a somewhat uncertain factor, due largely to the rapid increase of its domestic requirements. Canada, however, by its increased output is destined to supply deficiencies in the exports of the United States, caused by its rapid increase in population. Russia comes next in importance in the international wheat trade. India becomes important

# How and Where the Wheat is Grown and Distributed to Those who Want Bread in the Old Lands

because of two reasons. The crop is harvested in April and because of the uncertainty of its climate it may have an export surplus of 80,000,000 or none at all. The Argentine and Australia are a source of regular supply. Furthermore, the crop is ready for export by February 1st, just as supplies from other countries are falling off.

The world's export of wheat runs from 320,000,000 to 540,000,000 bushels per year. The importing countries of course take that amount.

#### Central Information Bureau

The United Kingdom, owing to its great population and small crop, is to the wheat world of commerce what the Bank of England is to the financial world. Lon-don and Liverpool are the centres of information from all parts of the world regarding wheat crops and supplies. These markets are in constant communi-

houses throughout the United Kingdom, as well as to Antwerp, Amsterdam, Hamburg and Berlin and other important ports on the continent.

#### Supply and Demand

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The latter part of July each year, when the winter wheat crop of both America and Europe are partly threshed, and the spring wheat is approaching harvest, the food statisticians of London and Liverpool make a preliminary estimate of the prospective supply from the exporting countries and the probable requirements of the importing countries. They have of course kept in close touch wit, the crop conditions throughout the world from the commencement of the season. Many of them have their own agents and correspondents in the principle grain growing countries. We give herewith one of the actual estimates of this kind as an illustration. This estimate was issued on



## Following Grain Movement

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But to know approximately the amount of the prospective supply and requirement and the probable size of the European crop is only a part of the commercial game. Knowing that there is sufficient wheat to feed the important countries is not feeding them. They must have their weekly allowance and they must know as to whether this weekly allowance is coming forward from the export countries in a constant enough stream to meet their daily wants. This is as important commercially as the knowledge that the supply exists. The great importing houses of London, Antwerp, Liverpool, Amsterdam and Hamburg must know the movements of cargoes of grain in every quarter of the world. This information reaches Liverpool daily and is gathered and compiled by Mr. Broomball, publisher of The Corn Trade News. There is a continual stream of whest coming over the oceans from every wheat growing country that has a surplus towards western Europe. Steamers and sailers are being unloaded every day at the great ports of Europe while other steamers are being unloaded every day at the great ports of Europe while other steamers are being unloaded every day at the great ports of Europe while other steamers are being unloaded every day at the great ports of Europe make time at many Argentine, Australian, Russian and American ports. Yet, by a perfect system of obtaining information, Liverpool and London, and through them the rest of the world, knows how much wheat is afloat throughout the world. The amount of grain cleared from each port, no matter how distant from England, is daily cabled to Mr. Broomhall, who also receives accounts of the amount unloaded at the ports of Europe each day. The amount of the world is an each week and goes to the world on Monday 40 that the amount on ocean passage while that which is unloaded is deducted. This is done every day in each week and goes to the world on Monday 40 that the amount on passage becomes a matter of decided importance in every market of the world of the world of the con



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cation by cable with all the exporting countries. All crop information, from whatever part of the world, is directed towards these centres. A dealer in London or Liverpool learns each day at what prices the Chicago or Winnipeg markets opened, the condition of the weather in the western States, Canada, the Argentine or Australia; how many cars of wheat were received in Minneapolis, Duluth, Winnipeg; the crop conditions in Argentine, whether it is raining or the sun shining, whether it is raining or the sun shining, whether wheat is being freely marketed or held back; from Russia comes the information as to the development of a strike on the docks at Odessa (a very common occurrence) the amount ment of a strike on the docks at Odesia (a very common occurrence) the amount of wheat in stock at Black Sea ports; from India he gets daily news of the latest drought, while the cable tells him of Australian crop conditions. So that the British importer of wheat who does business on the "Baltie" of London or the "Corn Exchange" of Liverpoot, every business day of the year, has the centre of all information of wheat crops and everything pertaining to them and this information radiates to the importing

August 1st, which is the usual practice.

Prospective Supplies—Season August to July Actaid Exports in scisson, 1906-7 (36 works) Qrs. 18,600,000 5,100,000 11,600,000 9,000,000 Prospective for season 1807-8 Qrs. 15,000,000 4,000,000 15,000,000 5,000,000 U.S.A. 9,600,000 15,000,000 4,500,000 4,000,000

Argentina Australasia India Austria-Hungary Minor Countries 1,000,000 1,030,000

Total ..... "62,500,000 67,659,000 Prospective Requiren Prospective for season 1905.7 Qrs. 27,000,000 1,500,000 11,000,000 U.K. . . France 26,200,000 1,800,000 9,000,000 Germany ... Holland and 8,500,000 5,500,000

#### Visible Wheat Supply

The amount of wheat on passage is divided into that for the United Kingdom and that for the continent. Although some may be billed "For Orders," and may be diverted to continental ports. Still another item in the world's statistics is the world's "visible supply," or the stock in store at central points. The amount in store, or the "visible supply" in America and Canada is compiled in the United States and is published weekly. The world's increase or decrease is estimated and published weekly while the world's supply in detail is published