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TABLE B .- WORLD'S WHEAT ACREAGE

			Five years'	Pive years'
Countries	1917	1916	1911-15	1909-13
	Acres	Acres	Acres	Acres
United States	45,941,000	52,316,000	51,911,900	47,495,000
Canada	14,756,000	15,370,000	11,616,000	10,532,000
Argentina	17,876,000	16,089,000	16,455,000	16,052,000
Uruguay	1,014,000	780,000	852,000	791,000
France	10,439,000	12,430,000	16,625,000	16,161,000
Great Britain and Ireland	2,163,000	2,052,000	1,990,000	1,868,000
Italy	10,557,000	11,679,000	11,900,000	11,723,000
Denmark	131,000	152,000	133,000	114,000
Norway	14,000	14,000	14,000	12,000
Sweden	329,000	307,000	272,000	255,006
Netherlands	122,000	134,000	147,000	138,000
Switzerfand	139,000	124,000	104,000	104,000
Spain	10,340,000	10,148,000	9,739,600	9,548,000
Egypt	1,116,000	1,447,000	. 1,373,000	1,315,000
Tunis	1,310,000	1,482,000	1,338,000	1,310,000
Union of South Africa	925,000	755,000	737,000	744,000
India	32,940,000	30,480,000	30,537,000	29,218,000
Japan	1,458,000 -	1,302,000	1,205,000	1,196,000
Australia	9,857,000	11,530,000	9,238,000	603,000
New Zealand	294,000	219,000	218,000	242,000
Totals	161 661 000	168 810 000	164 406 000	155 401 000

Totals 161,661,000

The afreage figures are not available for Mexico, Chili, Portugal, Greece, Cyprus and Malta, Algeria or for the countries mentioned in the second part of Table "A." The total scréage of the remaining countries shown in this table compares with the total production of the same countries as follows, the corresponding production percentages being in parenthesis. Acreage of 1917, four per cent. less than 1916 (production three per cent. more); two per cent. less than 1911-15 (production nine per cent. less); three per cent. more than 1909-13 (production three per cent. less). As compared with 1916 the increases of acreage in Argentina and India are more than offset by the notable decreases in the United States, Canada, France, Italy and Australia. There is not, however, a corresponding

decrease in production in the United States, where an area smaller by 6,375,000 acres produced a crop nearly 15,000,000 larger, while an increase in Argentina of only 1,787,000 acres produced over 148,000,000 bushels more. These comparisons are interesting, showing, as they do, what a large crop may be harvested this season on this continent with the increased acreage of the United States in winter wheat, and the prospective increase in apring wheat acreage of both the United States and Canada.

Demand Year Ending August 1

The import requirements of European countries for the current grain year, resulting from the detailed analyses of their production by groups, given in Table "C":—

TABLE C.-WHEAT DEMANDS OF EUROPEAN COUNTRIES

France Italy Great Britain Greece Portugal Belgium Malta, Egypt, Mesopotamia, Jerusalem	Pre-war consumption Bushels 361,364,000 236,614,000 275,603	Normal import needs 1917-18 Bushels 217,214,000 96,614,000 211,629	Estimated mini 'm needs 1917-18 Bushels 180,000,000 180,000,000 20,000,000 24,000,000 10,000,000 10,000,000
	-		

Total Allied Requirements
Scandinavia, Netherlands. Spain and Switzerland
Outside of Europe, including 15,000,000 bushels to Brazil 48,000,000 50,000,000 World's requirements, 1917-18

595,000,000 The European demand must be supplied from the United States, Canada, Argentina, Australia and India. The total production of these five countries 417,000 bushels.

TABLE D .- WHEAT EXPORTS OF FIVE LEADING WHEAT COUNTRIES

Countries Canada United States India Australia Argentina	1915-16 Bushels 269,157,730 240,165,000 6,981,000 36,744,000 62,464,000	1916-17 Bushels 174,565,248 200,769,000 52,504,000 70,632,000 55,376,000	Nine months Aug. 1917, to April 30, 1918 147,613,215 101,838,000 10,572,000 29,272,000 35,288,000
	-	Access to the same of	-

The exports for the nine months of the current year, amounting to only 324,583,000 bushels, are not up to requirements or to expectations. If they were to continue at the same average annual rate they would barely reach 434,000,000 bushels against estimated world requirements of 595,000,000, comprising allied requirements of 497,000,000. There has been a notable falling off for India and Australia, but it is encouraging to note that the figures for Argentina have steadily risen, and it is to be presumed that the bulk of the 93,000,000 bushels contracted for

by the British Government will be shipped by August 1, and this would involve the further shipment of probably some 65,000,000 bushels. It is quite problematical what India and Australia can do. For Canada and the United States the earlier expectations of many who have publicly expressed opinions have been much exceeded, and, instead of a United States export of only 50,000,000 to 80,000,000 bushels and Canadian exports of some 100,000,000 bushels, the figures will probably reach 151,000,000 and 185,000,000 bushels respectively as the following table shows— 615,511,739 553,846,248 324,583,215

TABLE E .- WHEAT BALANCE SHEET OF CANADA AND THE U.S.A.

Production for 1917	Canada Bushels 234,000,000 26,000,000	U.S.A. Bushels 651,000,000 22,000,000
Total supply of wheat	260,000,000	673,000,000 512,000,000
Total remaining Exports nine months to May 1	190,000,000	161,000,000
Balance for export and carry-over	43,000,000	60,000,000

No Worry About Harvest



HAVE you noticed how discussion of the food supply situation seems to center around the number of

center around the number of acres it is possible to plant rather than around the harvesting of those planted acres?

It is an unconscious, but none the less wonderful, tribute to the genius of the inventors of the resper and binder that the public takes the harvesting of the greatest grain crop ever planted as a matter of course. The sole question now is, "How many acres can we plant?" The power and help required by the planting will be amply sufficient for the harvest where Deering binders and binder twine are used.

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It is an easy matter to be fully prepared for harvest. Buy the largest binder you can use. The larger sizes conserve labor. Buy a new machine if there is any question about the efficiency of the old one. A new Deering is absolutely reliable. We furnish promptly either new Deering binders or repairs for old ones. Do not hesitate to call on our organization for any help we can give in the harvesting of this year's grain crop—the most important crop ever raised. See the local dealer or write to the nearest branch direct—early.

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