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DOMINION BUREAU OF STATISTICS - CANADA  
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Dominion Statistician: R.H. Coats, B.A., F.S.S. (Hon), F.R.S.C.  
Chief, Agricultural Division: Ernest H. Godfrey, F.S.S.

Ottawa, December 17, 1927. The Dominion Bureau of Statistics reports the receipt of a cablegram from the Canadian Trade Commissioner at Buenos Aires, communicating the following first official forecast of the yields of wheat, flaxseed and oats in Argentina for the season 1927-28: wheat 239,936,000 bushels from 19,645,000 acres as compared with 220,826,000 bushels from 18,260,000 acres in 1926-27, and with 203,387,000 bushels from 16,160,000 acres, the annual average for the five years 1921-22 to 1925-26; Flaxseed 85,035,000 bushels from 6,919,000 acres as compared with 69,092,000 bushels from 6,228,000 acres in 1926-27 and with 52,359,000 bushels from 4,936,000 acres the five-year average; Oats 60,951,000 bushels from 3,163,000 acres as compared with 66,276,000 bushels from 2,219,000 acres in 1926-27 and 59,286,000 bushels from 1,824,000 acres, the five-year average.

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Ministre du Commerce

MINISTÈRE DU COMMERCE  
BUREAU FÉDÉRAL DE LA STATISTIQUE - CANADA  
Division Agricole

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Ottawa, le 17 décembre, 1927. Le Bureau Fédéral de la Statistique a reçu un câblogramme du commissaire canadien du Commerce à Buenos Aires, Argentine, donnant le premier pronostic officiel de la récolte de blé, graine de lin et avoine de l'Argentine pour la saison 1927-28 comme suit: Blé, 239,936,000 boisseaux, provenant de 19,645,000 acres comparativement à 220,826,000 boisseaux et 18,260,000 acres en 1926-27, et à 203,387,000 boisseaux et 16,160,000 acres, la moyenne quinquennale de 1921-22 et 1925-26; graine de lin, 85,035,000 boisseaux provenant de 6,919,000 acres comparativement à 69,092,000 boisseaux et 6,228,000 acres en 1926-27, et 52,359,000 boisseaux et 4,936,000 acres moyenne quinquennale; avoine, 60,951,000 boisseaux de 3,163,000 acres comparativement à 66,276,000 boisseaux de 2,219,000 acres en 1926-27 et à 59,286,000 boisseaux et 1,824,000 acres moyenne quinquennale.

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