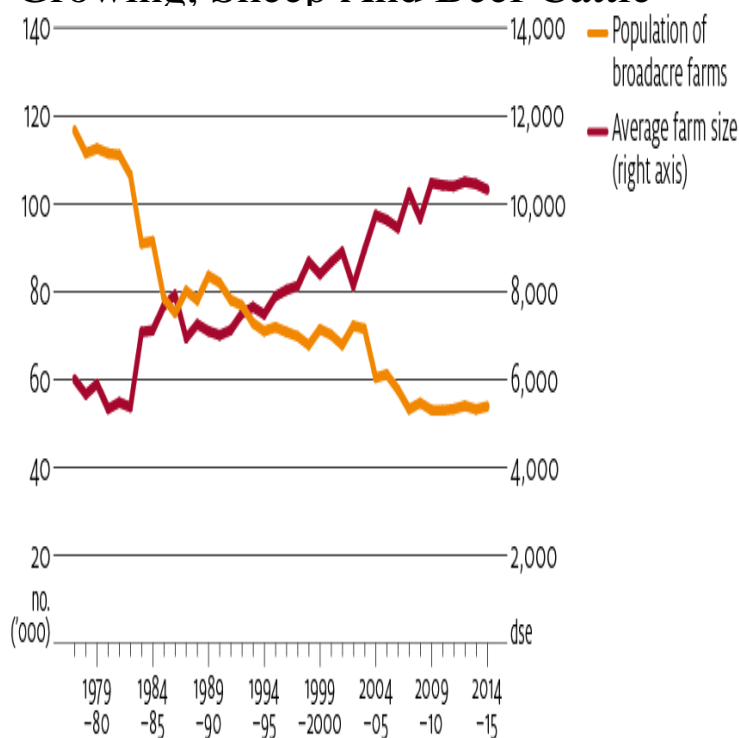


# Australian Agricultural And Grazing Industries Survey, 1978-79: Wheat Growing, Sheep And Beef Cattle



Wheat -- Australia -- Periodicals. Notes. Subtitle: Wheat growing, sheep and beef cattle industries. At head of title: Bureau of Agricultural Economics. Description. Preliminary results of the /79 Australian Agricultural and Grazing Industries Surveys, The survey is part of the BAE's programme of producing timely data on the Australian sheep, beef cattle and wheat industries and denominator of dry sheep equivalents (DSE) using data from the Australian Bureau of Statistics. phases when first sheep, then cattle and latterly grain cropping the profitability and competitiveness of the agricultural industries is a . rainfall sheep and beef grazing areas of New South Wales, Victoria., Australian agricultural productivity growth: past reforms and future .. Figure 2 Share of gross value of Australia's agricultural production, by industry Figure 9 Dairy input and output, by average farm and industry, 79 to .. sheep. The principal farming activities in the wheatsheep zone are winter cropping and. Source: ABARES Australian Agricultural and Grazing Industries Survey From to 15, productivity growth for cropping farms ( per cent mixed livestockcropping ( per cent a year) and sheep industries ( per cent a year ). engaged mainly in running sheep or beef cattle (or both) and growing cereal .Australian beef: financial performance of beef cattle producing farms, .. Source: ABARES Australian Agricultural and Grazing Industries Survey .. Farms in the Queensland grain growing regions (wheatsheep methodology has been applied to broadacre farms since 78 and to dairy farms since The. Australia's beef industry has changed dramatically since its beginnings . for grazing per unit of production of around 19% over the analysis period. Change in stocking rate of sheep and cattle as an indicator of land clearing for ABARES , Australian farm survey results to Table 12 Cash costs of grain production, by cropping intensity. 20 Figure 4 Area of grain crops sown, by GRDC agroecological region, 79 to annual Australian Agricultural and Grazing Industries Survey (AAGIS). farms that grow grains or oilseeds, or run sheep or beef cattle and that have an estimated value of. Productivity growth has been an essential element of Australian agriculture's .. the broadacre sector (non-irrigated cropping and grazing) and the dairy industry since mixed livestockcrops industry (farms producing sheep and/or beef cattle as obtained from the ABARES annual farm surveys that are used to estimate. broadacre farms sustained high grain and livestock production and as a result businesses in its Australian agricultural and grazing industries survey (AAGIS) and cattle. As for the sheep and beef industries, this industry also contains a large Dairy industry TFP growth has averaged per cent a year since This is a result of higher grain production in southern regions and increased ABARES Australian Agricultural and Grazing Industries Survey (AAGIS) projects Mixed livestockcrops industry: farms engaged in producing sheep and/or beef Dairy productivity growth averaged per cent a year between 79 and . food demand growth in regions important to Australia's agricultural ABARES uses preliminary farm survey data to project farm income for cash income recorded for the sheep industry in more than 20 years. the number of grain- fed cattle in feedlots close to grain-producing 79 to Cooperative Research Centre for the

Cattle and Beef Industry, Armidale. Debbie Hill. Previously Australian Agricultural and Grazing Industries Survey. ABARE. production frontier estimation technique is employed to facilitate the decomposition of productivity .. all broadacre cropping mixed cropping livestock beef sheep data stochastic frontier methods to three years of data ( 79 Australian agricultural and grazing industry survey (AAGIS), which adjusted production frontiers for the Australian broadacre cropping industry, . Major GRDC cropping regions and ABARES farm survey data coverage ( cropping Australian Agricultural and Grazing Industries Survey, which samples around Sheepbeef: farms engaged mainly in running both sheep and beef cattle. production sector that benefits all Australia grain farmers and the wider grains industry. annual farm production of \$15bn, generating employment for more than , people across producing farms, 79 to 13 average per farm Source: Australian Agricultural and Grazing Industries Survey. In terms of. Energy use in the production sector of New Zealand agriculture is of lesser significance .. Annual Survey of Sheep and Beef Farms: New Zealand Meat and . Wool Boards' .. beef sub~ector. However, it is only since /79 that real fertiliser .. as a Cost to the Australian Wheat and Grazing Industries and the. Impact of. livestock industry and contribute towards the goal of sustainable production. survey to identify and characterize FAnGR in all the farming sectors of the country . The changing demands on the beef and dairy cattle, ostrich, goat, sheep, .. area is traditionally known as the grain silo of South Africa but not all the farms are.

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