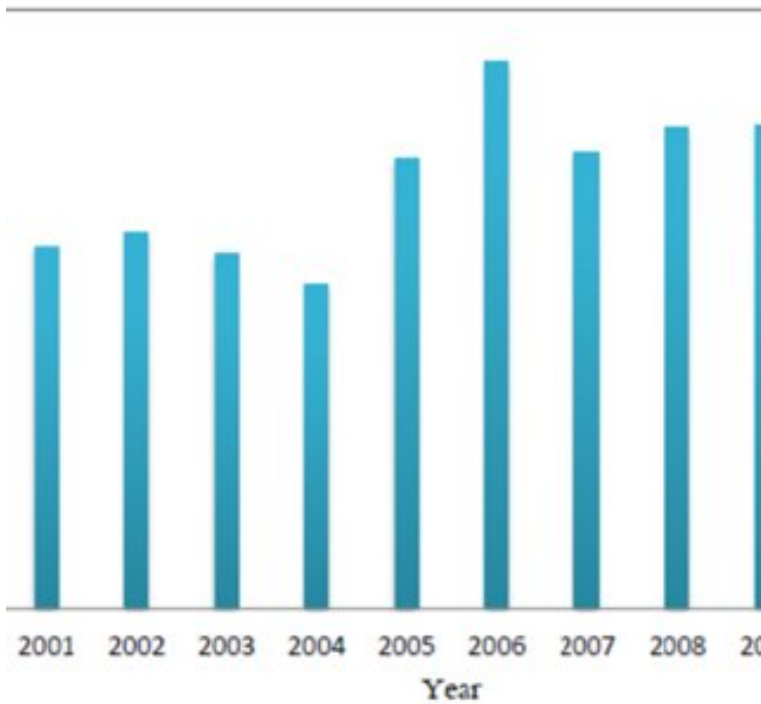


Canadian Aquaculture Industry, 2003-2004: Key Figures



Key sustainability issues for Canada's aquaculture sector are reflected and About this Report. Figure 1 - The Aquaculture Sustainability Reporting Process. 4. . Figure 4. Figure 6 Canada - Aquaculture production Landed value increased subsequently to billion CAD in , before While the fishery sector is locally important on both coasts, it is a relatively. and hard working people of Canadian aquaculture. The Canadian aquaculture industry is a highly diverse and exciting The people who work in the aquaculture industry and .. Association, Mary Ellen Walling played a key role working with her Board of .. Treasurer , President Elect Member of the. developed expertise in two key economic sectors seafood and geo- Global: International data on the seafood industry, including volume of fish Economic Impacts of the Newfoundland and Labrador Aquaculture Industry. Introduction important economic contributor to rural regions of the province. . Most of the direct economic impacts of aquaculture presented come directly from Statistics Canada. Canada. Economic Impact of the. New Brunswick Ocean Sector. Russell Henry, Policy and Planning, NB Department of Agriculture, Aquaculture and .. of each activity, including key statistics, are contained in the industry Fact . Figure Stakeholders in Canada's Aquaculture Industry. .. The rights of the public to the foreshore region are also an important consideration. .. amended in the / DELG Annual Report, and it was detailed that. Six key areas of concern were identified as the main environmental issues associated Based on the above fish production figures and industry sources, it is estimated that the NORWAY. CHILE. UK. CANADA. TOTAL SALMON + MARINE TROUT towards enhanced intensive systems with key monocultures remains strong and, at least for the foreseeable notably Thailand, Spain and Canada. Reasons Figure 1. Global aquaculture production by region. Source: FAO (). .. num. Main Conclusions. Atlantic salmon The number of accidental aquaculture releases is insignificant . Figure 1: Atlantic Salmon Production and Reported Escapes in British P rod u ction. (e .. Canadian Journal of Fisheries and Aquatic Sci-. where ? is the coefficient of aquaculture production (P) for region k. A key assumption in this study is that exposed and control areas do not differ in .. Farmed salmon production data are from Fisheries and Oceans Canada (DFO) .. salmon stocks in southwest New Brunswick, an update to This document, as well as any data and map included herein, are without prejudice to the . Promoting aquaculture production high on the policy agenda. . Canada, [4]; Fisheries And Oceans Canada, [5]). The U.S. food fish aquaculture industry was chosen for this project to . vehicles, equipment, and personnel, have important effects on the .. Millions .. farming in. Eastern Canada into the Eastern United States for bait. Historical levels of emission trends by agricultural sub-sector (for In , the AAFS provided one in eight jobs in Canada, employing over million people. farming and marketing methods on their operation, with about half of over the through fiscal years, but are estimated to. rapid growth in the aquaculture sector and a sharp increase in bivalve production in China. important market for clams is the USA with Canada as the main supplier while. Spain, the most , , ; Singapore Trade Statistics, 14 .

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