

# Sockeye And Tinplate: Technological Change In The Fraser River Canning Industry, 1871-1912

by Duncan A. Stacey British Columbia Provincial Museum

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Published: (1944); Sockeye and tinplate : technological change in the Fraser River canning industry, 1871-1912 / By: Stacey, Duncan A., 1945- Published: (1982) Sockeye and Tinplate - Technological Change in the Fraser River . 7 Sep 1988 . of sockeye ran to the Fraser, Skeena, and Nass Rivers, and Rivers Inlet, where and these canneries clustered in the estuaries of the sockeye rivers. When too many. These included technological change within both the fishing and canning sectors of the industry, changes in the use of the resource Technological change in the Fraser River salmon canning industry . Federal Tax Incentives and Industrial Archeology: The Connecticut Experience. Mary M. Donohue and Duncan A. Stacey, Sockeye and Tinplate: Technological Change in the Fraser. River Canning Industry, 1871-1912... Logan W. Hovis. 71. Sockeye and Tinplate ; Technological Change in the Fraser River . Sockeye and tinplate: technological change in the Fraser River canning industry, 1871-1912. Front Cover. Duncan A. Stacey, British Columbia Provincial Sockeye and Tinplate ; Technological Change in the Fraser River . Sockeye and Tinplate ; Technological Change in the Fraser River Canning Industry 1871-1912 [Duncan A Stacey] on Amazon.com. \*FREE\* shipping on "The Assistance of Science and Capital": The Role of Technology in . . record of the Sockeye and Tinplate, Stacey (1942-) has detailed the technological change in the Fraser River canning industry between the years (1871-1912) IA, The Journal of the Society for Industrial Archeology Victoria, B.C.. Duncan A. Stacey Sockeye & tinplate: technological change in the Fraser River salmon canning industry, 1871-1912. (1982). [14]: Dianne Newell Sockeye and Tinplate - Technological Change in the Fraser River . 26 Feb 2010 . Technological change in the Fraser River salmon canning industry,.. The time period of 1871-1912 and the geographical area of the Fraser River have. 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In publishing Sockeye and Tinplate, the Museum is drawing on the expertise who has worked in and studied the fishing industry since 1966. Property Rights ana Changing the BC Fishing Industry - Studies in . 1987): 558-76; Duncan A. Stacey, Sockeye and Tinplate: Technological Change in the Fraser River Canning. Industry, 1871-1912, Heritage Record No. The Rationality of Mechanization in the Pacific Salmon-Canning . in 1862.4) The Fraser River gold rush was also marked by initial difficulties. Bonanza 101-27; Duncan A. Stacey, Sockeye & Tinplate: Technological Change in the Fraser River Canning Industry 1871-1912 (Victoria, 1982);. Logan W. Hovis Development of the Pacific Salmon-Canning Industry: A Grown Mans Game - Google Books Result Sockeye and tinplate : technological change in the Fraser River canning industry, 1871-1912 by Duncan Stacey( Book ) 6 editions published in 1982 in English . 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