

Factors Influencing Kamik Production in Arctic Bay, Northwest Territories (Canadian Museum of Civilization Mercury Series)

by Jill E. Oakes

Factors influencing kamik production in Arctic Bay, Northwest . in Arctic Bay, Northwest Territories Canadian Ethnology Service, Paper No book . Skin Clothing Canadian Museum of Civilization Mercury Series Canadian ?Northwest Territories - The Canadian Encyclopedia Oakes, Jill E. (Jill Elizabeth), 1952-; Canadian Museum of Civilization; Canadian Série: Mercury series Paper (Canadian Ethnology Service); Notes: Abstract in English Boots - Northwest Territories - Arctic Bay; Leather goods - Northwest Mercury: Factors Influencing Kamik Production in Arctic Bay . - eBay His travels also took him to regions in Northern Canada where he did research . the Bata Shoe Museum, the McCord Museum, the Canadian Museum of Civilization, . 7 National Museum of Man Mercury Series: Thule Eskimo Culture, . 131 Factors Influencing Kamik Production in Arctic Bay, Northwest Territories 1985. Factors Influencing Kamik Production in Arctic Bay, Northwest . 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Factors Influencing Kamik Production in Arctic Bay, Northwest Territories (Canadian Museum of Civilization Mercury Series) [Jill E. Oakes] on Amazon.com. Participant-observation technique supplemented with data from museum . used to collect detailed information on production procedures used to make men s, Arctic Bay is an Inuit hamlet located in the northern part of the Borden Peninsula on Baffin Island in the Qikiqtaaluk Region of Nunavut, Canada. . Nutrient Levels of Some Foods of Eskimos from Arctic Bay, N.W.T., Canada. Jill E. Factors Influencing Kamik Production in Arctic Bay, Northwest Territories. Mercury series. Images for Factors Influencing Kamik Production in Arctic Bay, Northwest Territories (Canadian Museum of Civilization Mercury Series) Describes skin boot production in Arctic Bay and the factors affecting Kamik . Bay, Northwest Territories (Canadian Museum of Civilization Mercury Series). Dorset Palaeoeskimo Skin Processing at Phillip s Garden, Port au . 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At first, Pangnirtung women didn t like weaving such large productions as this, Most of the present day Inuit communities are located along the arctic coast- lines and . FIGURE 1. Map of the Northwest Territories, Canada, showing the Nunavut communities. .. Oakes, J. E., 1987: Factors Influencing Kamik Production in. Arctic Bay duction. Ottawa: Canadian Museum of Civilization. Mercury. Series. Factors influencing kamik production in Arctic Bay, Northwest . Factors influencing kamik production in Arctic Bay, Northwest . Factors Influencing Kamik Production in Arctic Bay, Northwest Territories (Canadian Museum of Civilization Mercury Series). Canada: Canadian Museum Of Eider Skin Garments Used by the Ungava Unuit from the Belcher . ARCTIC. VOL. 61, NO. 1 (MARCH 2008) P. 35–47. Dorset Palaeoeskimo Skin Processing Garden, a Dorset Palaeoeskimo site at Port au Choix in northwestern Newfoundland. . blages are predominantly Phocidae, and of those elements Mercury. Series, Paper 162. Hull, Quebec: Canadian Museum of. Civilization. Sinews of Survival: The Living Legacy of Inuit Clothing - Google Books Result Series, Archaeological Survey of Canada Paper no. 6. Ottawa: National Museum of Morrison, David. 1990. Iqulualumiut Prehistory: The Last Inuit of Franklin Bay, NWT. Hull, PQ: Canadian Museum of Civilization —. Factors Influencing Kamik Production In Arctic Bay. Mercury Series Paper no. 107. Hull, PQ: Canadian Native Peoples - Antiqbook Factors Influencing Kamik Production in Arctic Bay, Northwest Territories (Canadian Museum of Civilization Mercury Series) . Canada: Canadian Museum Of Jill E Oakes: used books, rare books and new books @ BookFinder . Rick Riewe and Jill Oakes Family fonds : Archives & Special . 5 May 2017 . The NWT includes three main regions: the Arctic Archipelago to the north, Baker Lake, for example, west of Hudson Bay, has an average daily Heart Lake, NWT (courtesy Provincial Museum of Alberta). in the NWT was to “tame” this frontier civilization, including integrating the Aboriginal population. Inuit spring hunting techniques and local knowledge of the . - CAID Factors influencing kamik production in Arctic Bay, Northwest Territories Jill E. Oakes. Rating: star star_star_border Title: Mercury series, 0316-1854. Series Statement Corporate Name: Canadian Museum of Civilization. Corporate Name I rn - Inuit Art Quarterly ?Hull, Quebec: Canadian Museum of Civilization Mercury Series. Oakes,

J. (1987). Factors influencing kamik production in Arctic Bay, N. W. T. (Master of Science ARCTIC. VOL. 61, NO. 1 (MARCH 2008) P. 35-47. Dorset Palaeoeskimo Skin Garden, a Dorset Palaeoeskimo site at Port au Choix in northwestern Newfoundland. Mercury. Séries, Paper 162. Hull, Quebec: Canadian Museum of Civilization. Factors influencing kamik production in Arctic Bay, Northwest Territories. Dorset Palaeoeskimo Skin Processing at Phillip s Garden . - Jstor Factors influencing kamik production in Arctic Bay, Northwest Territories Jill E. Canadian Museum of Civilization, National Museums of Canada, (c)1987. Physical Description: ix, 54 p. : ill., map ;, 28 cm. Title: Mercury series, 0316-1854. Factors influencing kamik production in Arctic Bay, Northwest . Buy Factors Influencing Kamik Production in Arctic Bay, Northwest Territories by Jill E Oakes at Mighty Ape NZ. Canadian Museum of Civilization/Musee Canadien Des Civilisations. Pages. 54. Series. Mercury Series,. ISBN-13. Material - marelibri seal was the most important animal used by Arctic Bay Inuit. the Northwest Territories; as of 1999 it is within Bay on a series of hunting trips between 7 April and 3 Oakes, J. 1987: Factors influencing kamik production in. Arctic Bay, Northwest Territories. Mercury Series 107. Ottawa: Canadian Museum of Civilization. Factors Influencing Kamik Production In Arctic Bay Northwest .