

Notes and Comments

Notes et commentaires

Marie Elwood Retires

Marie Elwood once quipped that there are many chairs of history but few historians of chairs. She did not leave the issue that clever, and telling, remark. Instead she dedicated herself to the study and promulgation of material history. Marie Elwood has now retired as Chief Curator of the History Section at the Nova Scotia Museum. She leaves behind a rich legacy of knowledge and a wealth of shared wisdom and pleasant memories. To retire is not to cease to work and contribute. *Material History Review* looks forward to the ongoing research activities of one of its earliest and most faithful supporters.

Winterthur Conference

Winterthur will sponsor a conference October 7–9, 1993, on the theme “American Material Culture: The Shape of the Field.” Museum professionals and academics will share perspectives on theory, methodology, and interpretation from disciplines including but not limited to American studies, anthropology, archaeology, art conservation, art history, family studies, museum studies, semiotics, sociology, and women’s studies. For further details on this conference, contact Ann Smart Martin or J. Ritchie Garrison, Advanced Studies Section, Winterthur Museum, Winterthur, DE 19735, USA.

Transformation

The Collection and Research Branch of the National Museum of Science and Technology is pleased to introduce the first two numbers of its occasional paper series *Transformation*:

No. 1:

Babaian, S. “Radio Communication in Canada: An Historical and Technological Survey”

No. 2:

Dewalt, B. “Building a Digital Network: Data Communications and Digital Telephony, 1950–1990”

The series presents original research on science and technology history and issues in Canada through refereed monographs or collections of shorter studies, consistent with the

Transformation

La Direction de la collection et de la recherche du Musée national des sciences et de la technologie a le plaisir de présenter les premiers numéros de sa série d’études occasionnelles *Transformation* :

No 1,

Babaian, S. « Radio Communication in Canada: An Historical and Technological Survey »

No 2,

Dewalt, B. « Building a Digital Network: Data Communications and Digital Telephony, 1950–1990 »

La série présente des travaux de recherche originaux sur l’histoire des sciences et de la

museum's thematic framework "The Transformation of Canada," as addressed by curatorial priorities in agriculture and forestry, communications and space, transportation, physical sciences, energy and industry.

Transformation provides access to research undertaken for the purposes of museum collection, exhibit and programme development by staff curators and researchers.

Copies of these publications are available for \$10.00 each (includes GST), while quantities permit. A cheque or money order payable to the National Museum of Science and Technology must accompany all orders and may be addressed to:

Finance Division – Transformation
National Museum of Science and
Technology
P.O. Box 9724, Ottawa Terminal
Ottawa, Ontario K1G 5A3

technologie au Canada et sur les questions qui s'y rattachent, sous forme de monographies sélectionnées ou de collections d'études plus succinctes s'inscrivant dans le cadre thématique du Musée, « La transformation du Canada », qui dicte les priorités en matière de conservation dans les domaines suivants : agriculture et forêts, communications et espace, transport, sciences physiques, énergie et industrie.

Transformation donne accès aux travaux de recherche entrepris pour des fins de collection, d'exposition et de programmation par les conservateurs et les chercheurs du Musée.

Il reste une quantité limitée de ces publications (disponibles en anglais seulement), qu'on peut se procurer à 10 \$ l'unité (TPS incluse). Veuillez joindre à chaque commande un chèque ou mandat postal à l'ordre du Musée national des sciences et de la technologie et adresser le tout à :

Division des finances – Transformation
Musée national des sciences et de la
technologie
C.P. 9724, Terminus d'Ottawa
Ottawa (Ontario) K1G 5A3