# **Notes and Comments**

**计算机的,这种实现的算法和是不能是必要**的。但是,这些事物。但是不知道的

## Notes et commentaires

## **Boyne River Coracle**

#### JOLEEN GORDON

The following is a correction of a note that appeared in the Research Report "The Teifi Coracle," Material History Review 37, Spring 1993: 52–59.

In the spring of 1986, our group in Nova Scotia built a replica of the Boyne River coracle as part of the celebration of the "Festival of Hands" organized by the Nova Scotia Designer Crafts Council.

As a Research Associate at the Nova Scotia Museum, I contacted the National Museum of Ireland, which had in their possession a wonderful collection of photographs of the last coracle built at the River Boyne; they sent me copies. With this information, together with some essential technical basketry information from British basketmaker Alastair Hazeltine, we moved and launched our coracle in Halifax Harbour in June. Later, I wrote a description of the project in *The Basket News*, a basketry newspaper in the United States, and then a more extensive article in *Wooden Boat* magazine, no. 79, December 1987.

Our coracle rests at the Maritime Museum of the Atlantic where it is brought out from time to time and during "Small Boat Month" in October. All my research papers, plus the Irish black-and-white photographs are in the Museum library.

I have also worked with a group of people in Lunenburg County making a Boyne coracle; this crew now builds a boat each summer during "The Wooden Boat Festival" in Mahone Bay, Lunenburg County.

Coracle building and racing are very popular in Britain. A few years ago, enthusiasts formed The Coracle Society based at the Welsh Folk Museum in St. Fagans, Cardiff, Wales. Their present Chairman is Peter Badge, 100 Thames Road, Chiswick, London, England W4 3RE. Dues are £5 yearly.

### **Research Query: Mi'kmaq Quillwork Furniture**

#### JENNY COOK

A paper is being researched on the subject of Mi'kmaq quillwork furniture from Atlantic Canada. The Mi'kmaq Indians are well known for their heritage in working porcupine quills; many nesting sets of boxes are collectors' items for public institutions and private individuals alike. Less well known are the quilled chair seats and back panels, which were made by the First Peoples for the European trade. Production of these particular wares commenced around 1840 in response to the souvenir and export markets, and continued in favour into the next century. Chair seats were made in sets toward the latter part of the nineteenth century and many have found their way into museums throughout the world (Fig. 1). The Nova Scotia Museum has several chairs and a table embellished with skilfully crafted quilled panels, as do the New Brunswick Museum and the McCord Museum of Canadian History in

Material History Review 38 (Fall 1993) / Revue d'histoire de la culture matérielle 38 (automne 1993)