

## ERRATA

p. 97. Authors' addresses:

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p.104. Line 16 should read:

The two other dates are from large crania with better bone quality and are therefore more dependable for age determination of former sea levels, even if it is not possible to establish their exact relation to a given position of the sea. Experience from dating of whale bone has shown that the problems of laboratory pretreatment are such that bone dates are often somewhat younger than the results on driftwood from the same levels (Salvigsen 1978, 1981).

p.113. Line 3 from bottom should read:

..... age of about 4000 years .....

p. 114. Line 16 should read:

..... (e.g., see Salvigsen 1981 and Salvigsen and Nydal 1981).....

p. 115. Line 3 from bottom should read:

.... *Boreas* 10: 433-446.

The following references should be added:

BLAKE, W. Jr., 1973: Former occurrence of *Mytilus edulis* L. on Coburg Island, Arctic Archipelago. *Naturaliste Canadien* 100: 51-58.

BOULTON, G.S., 1979: Glacial history of the Spitsbergen archipelago and the problem of a Barents Shelf ice sheet. *Boreas* 8:31-57.

DONNER, J.J. and R.G. WEST, 1957: The Quaternary geology of Brageneset, Nord-austlandet, Spitsbergen. *Norsk Polarinstitut Skrifter* Nr. 109. 29 pp.

FOGED, N., 1964: Freshwater diatoms from Spitsbergen. *Tromsø Museum Skrifter* XI. 204 pp.

SALVIGSEN, O., 1981: Radiocarbon dated raised beaches in Kong Karls Land, Svalbard, and their consequences for the glacial history of the Barents Sea area. *Geogr. Ann.* 64A(3-4): 283-291.

TROITSKY, L.S., J.-M. PUNNING, G. HUTT, and R. RAJAMÄE, 1979: Pleistocene glaciation chronology of Spitsbergen. *Boreas* 8: 401-407.

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