

Errata

Anders Solheim: Submarine evidence of glacier surges. *Polar Research* 4 n.s., 91-95.

The half-tone illustrations on pp. 93 and 94 of this article were indistinct and are reproduced again here. We apologise to the author, the editor and readers for this inconvenience.

Publisher

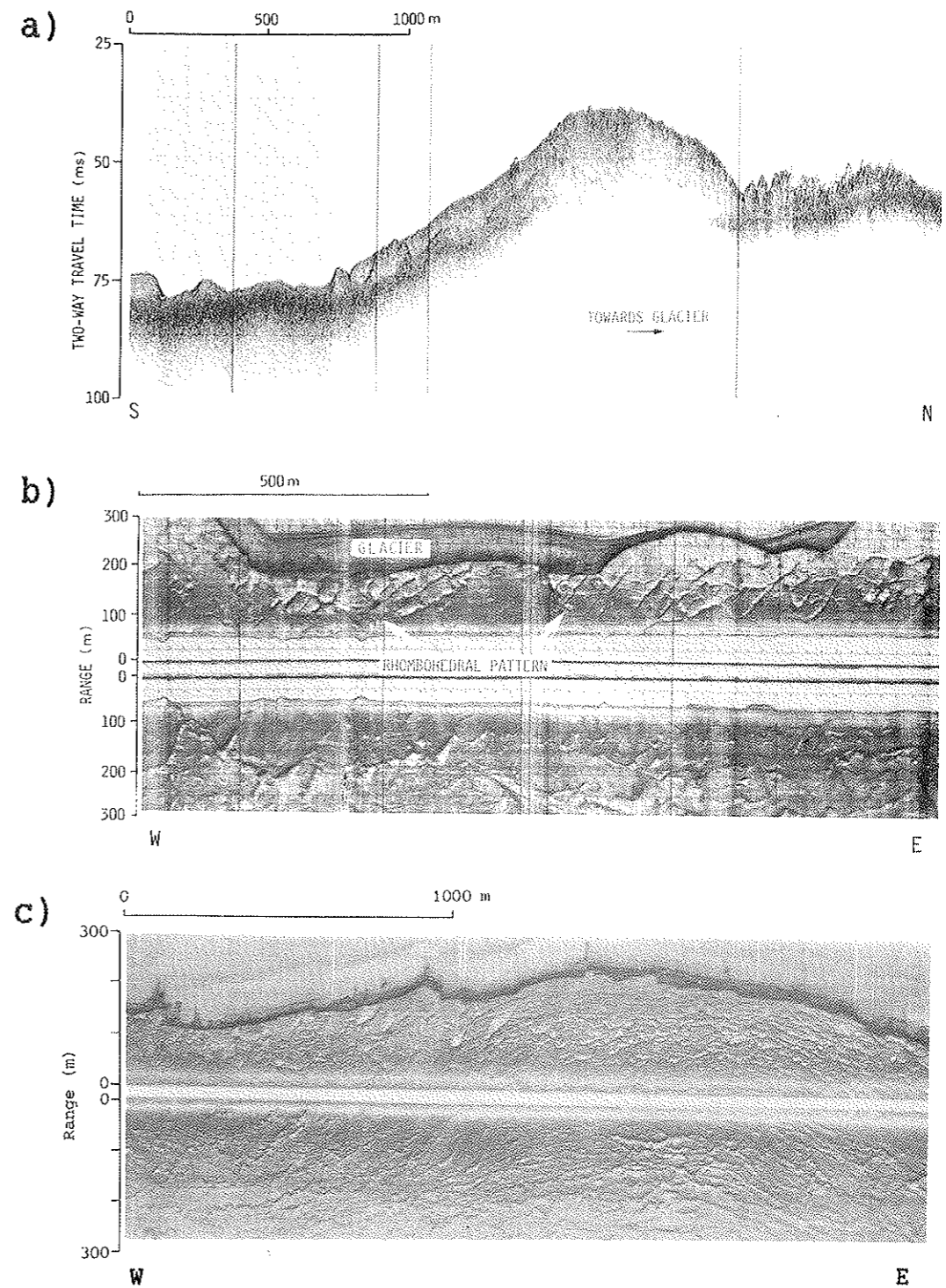


Fig. 2. Morphologic features outside Bråsvellbreen (from Solheim & Pfirman 1985): (a) 3.5 kHz record across the end moraine. (b) Side scan sonograph along the glacier front, showing the rhombohedral ridge pattern. (c) Side scan sonograph along the glacier front, showing the parallel ridges.

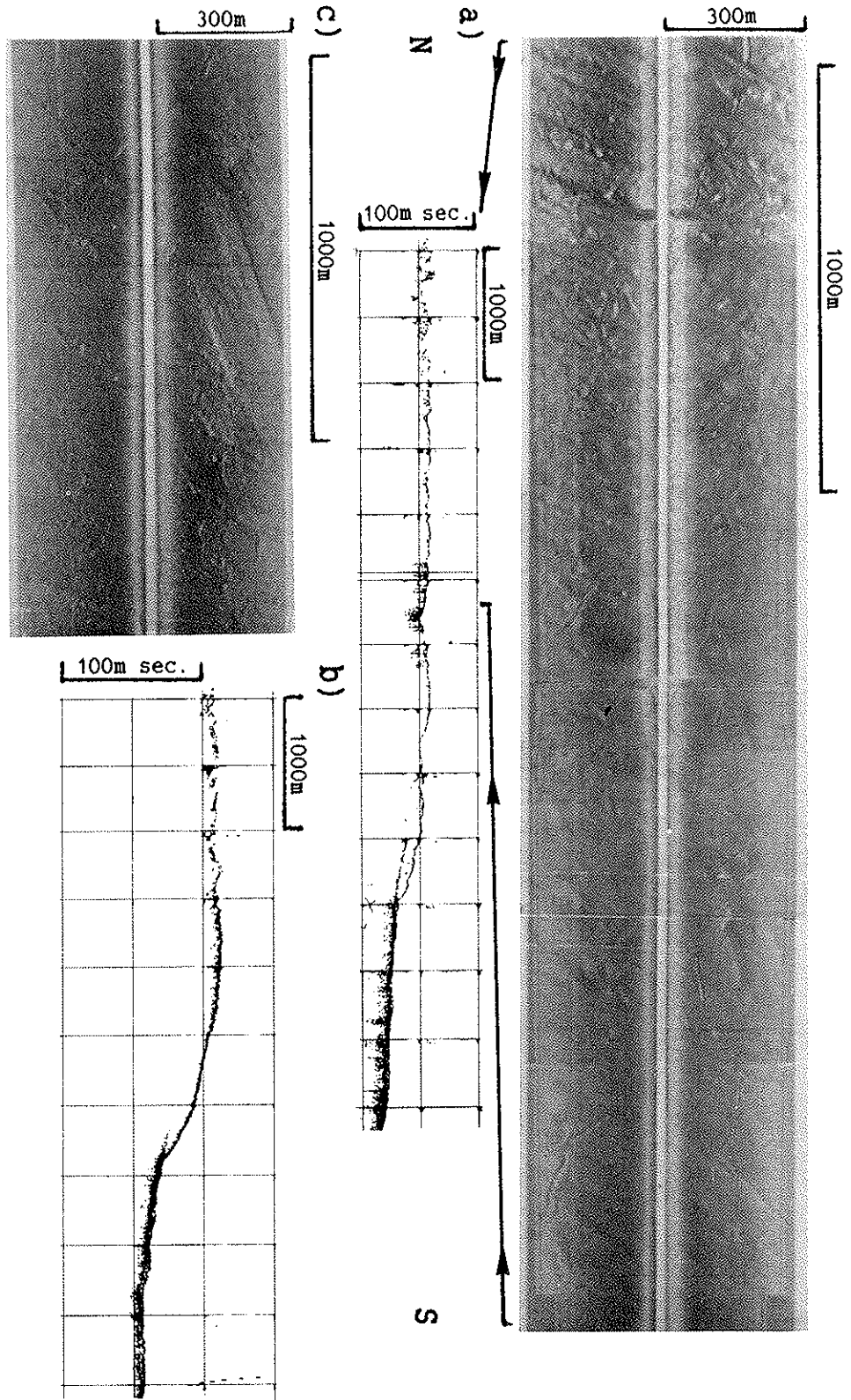


Fig. 3. Geophysical records from the Kapp Mohn-Isoddan area: (a) Side scan sonograph (upper) and 3.5 kHz record (lower) from the sediment lense that marks the maximum surge extent. Note that the sonograph covers the northern part of the 3.5 kHz record. Both records show the marked change in morphology across the inner part of the sediment lense. (b) 3.5 kHz record across the sediment lense west of (a). (c) Side scan sonograph showing sediment ridges with two dominant directions forming a rhombohedral pattern, clearest seen in the lower part of the record.