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*Geophysical Institute,  
University of Alaska,  
Fairbanks, Alaska 99775-0800, U.S.A.*

CRAIG S. LINGLE

*U.S. Geological Survey (Ret.),  
10275 SW 127th Street,  
Vashon, Washington 98070, U.S.A.*

AUSTIN POST

*Scripps Institution of Oceanography,  
University of California San Diego,  
La Jolla, California 92093-0205, U.S.A.*

UTE C. HERZFELD\*

*U.S. Geological Survey,  
National Center, Mail Stop 917,  
Reston, Virginia 22092, U.S.A.*

BRUCE F. MOLNIA

*U.S. Geological Survey,  
Ice and Climate Project,  
University of Puget Sound,  
Tacoma, Washington 98416, U.S.A.*

ROBERT M. KRIMMEL

*Geophysical Institute and  
Dept. of Geology and Geophysics,  
University of Alaska,  
Fairbanks, Alaska 99775-0800, U.S.A.*

JAMES J. ROUSH

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## REFERENCES

- Bush, S. 1991. Bering Glacier may be in retreat. *Eos*, **72**(43), 466–467.  
Clarke, G. K. C. 1987. Fast glacier flow: ice streams, surging, and tidewater glaciers. *J. Geophys. Res.*, **92**(B9), 8835–8841.  
Hughes, T. 1992. Theoretical calving rates from glaciers along ice walls grounded in water of variable depths. *J. Glaciol.*, **38**(129), 282–294.  
Kamb, B. and 7 others. 1985. Glacier surge mechanism: 1982–1983 surge of Variegated Glacier, Alaska. *Science*, **227**(4686), 469–479.  
Meier, M. F. and A. Post. 1987. Fast tidewater glaciers. *J. Geophys. Res.*, **92**(B9), 9051–9058.  
Meier, M. F., L. A. Rasmussen and D. S. Miller. 1985. Columbia Glacier in 1984: disintegration under way. *U.S. Geol. Surv. Open-File Rep.* 85-81.  
Molnia, B. 1993. Major surge of the Bering Glacier. *Eos*, **74**(29), 321–322.  
Pierce, R. A. and J. H. Winslow, eds. 1979. *H.M.S. Sulphur on the northwest and California coasts, 1837 and 1839; the accounts of Captain Edward Belcher and Midshipman Francis Guillemand Simpkinson*. Kingston, Ontario, The Limestone Press.  
Post, A. 1969. Distribution of surging glaciers in western North America. *J. Glaciol.*, **8**(53), 229–240.  
Post, A. 1972. Periodic surge origin of folded medial moraines on Bering piedmont glacier, Alaska. *J. Glaciol.*, **11**(62), 219–226.

\* Present address: Institute of Arctic and Alpine Research, University of Colorado, Boulder, Colorado 80309-0450, U.S.A.

Raymond, C. F. 1987. How do glaciers surge? A review. *J. Geophys. Res.*, **92**(B9), 9121–9134.

Reeh, N. 1968. On the calving of ice from floating glaciers and ice shelves. *J. Glaciol.*, **7**(50), 215–232.

The accuracy of references in the text and in this list is the responsibility of the authors, to whom queries should be addressed.

## ERRATUM

Vol. 39 No. 132, p. 352

The following references were incorrectly printed and we apologise for the error.

- Eiken, H. 1991. Quantifizierung von Meereigenschaften — automatische Bildanalyse von Dünn schnitten und Parametrisierung von Chlorophyll- und Salzgehaltsverteilungen. *Ber. Polarforsch.*, **82**.  
Eiken, H. and M. A. Lange. 1991. Image analysis of sea-ice thin sections: a step towards automated texture classification. *Ann. Glaciol.*, **15**, 204–209.