

OCTOBER 1987
26-29 Geological Society of America, annual meeting, Phoenix, Arizona. (GSA, P.O. Box 9140, Boulder, CO 80301).

NOVEMBER 1987
1-5 9th International Estuarine Research Conference, New Orleans, Louisiana. (Contact: Jerome Williams, Oceanography Department, U.S. Naval Academy, Annapolis, MD 21402, USA).

MARCH 1988
8-11 OCEANOLOGY INTERNATIONAL 88, exhibition and conference, Brighton, England. (Offshore Conferences & Exhibitions Ltd., Rowe House, 55/59 Fife Road, Kingston-upon-Thames, Surrey KT1 1TA, UK).

MAY 1988
22-25 Geological Association of Canada/Mineralogical Association of Canada/Canadian Society of Petroleum Geologists, joint annual meeting, St. John's, Newfoundland. (Contact John Fleming, Newfoundland Department of Mines and Energy, P.O. Box 4750, St. John's, Newfoundland, Canada A1C 5T7).

29+ 6th International Water Resources Association World Congress, Ottawa, Ontario, Canada (Contact: P.J. Reynolds, IWRA, 3 Valley View Road, Ottawa, Ontario, Canada K2H 5Y6).

AUGUST 1988
22-26 • IGU 26th International Geographical Congress, Sydney, Australia. (Contact: B.

Thom, Department of Geography, University of Sydney, Sydney, Australia 2006).
28+ • International Palynological Congress, August 28 to September 2, Brisbane, Australia. (Contact: Dr. John Rigby, Conventions Department, P.O. Box 489, G.P.O., Sydney NSW 2001, Australia).

OCTOBER 1988
31+ Geological Society of America, annual meeting, (October 31-November 3) Denver, Colorado (Contact: Jean Kinney, GSA Headquarters, Box 9140, Boulder, CO 80301, USA).

DECEMBER 1988
5-9 • American Geophysical Union, Fall meeting, San Francisco, California. (AGU Meetings, 2000 Florida Avenue, N.W., Washington, D.C. 20009).

JULY 1989
9-19 International Geological Congress (28th), Washington, D.C. (International Geological Congress, P.O. Box 1001, Herndon, VA 22070).

NOVEMBER 1989
9-12 Geological Society of America, annual meeting, St. Louis. (Contact: Jean Kinney, GSA Headquarters, Box 9140, Boulder, CO 80301, USA).

JUNE 1990
3-6 • AAPG/SEPM (Annual Meeting), San Francisco, California. (Convention Department, AAPG Headquarters, Box 979, Tulsa, OK 74101, USA).



Corrigenda

Volume 2, No. 1

“The applicability of multiparameter, relative dating techniques to beach ridge correlation in Baja California Norte, Mexico,”
 by Alan J. Cushing Woods and Lawrence P. Leahy.

p. 13, 1st Col., Para. 1, Lines 11 & 12. *read* statistically differentiated using the combined weathering parameters.

p. 13, 1st Col., Para. 1. *Insert new paragraph after paragraph 1* Grouping Technique Two kept the weathering data separated by parameter and, therefore, three different *Q*-values were generated for each pair of beach ridges. Statistical differentiation was done most confidently when there was unanimous multiparamter agreement. This was true in *all* tests involving the modern beach ridges (Figure 9). The weathering parameters of beach ridge pairs X-Y, C-D, and C-F were probably also distinct; a majority of their parameters had sufficiently large *Q*-values to reject the null hypothesis at the 0.05 level of significance (Table 4; Figure 9). Only beach ridge pair D-F could not be statistically differentiated using Grouping Technique Two.

p. 13, 2nd Col., Para. 5, Line 7. *read* of $1,035 \pm 250(?)$ (UCLA-2424C) and $1,150 \pm 230$.

