

SOME PAPERS ON EROSION RATES

- Holeman, J.N., 1968, The Sediment Yield of major Rivers of the World. *Water Resources Research*, V 4 no. 4, p. 737 -747.
- Janda, R.J., 1971, An Evaluation of Procedures Used in Computing Chemical Denudation Rates. *Geological Society of America Bulletin*, V. 82 p 67-80.
- Langbein, W.B. & S.A. Schumm, 1958, Yield of Sediment in Relation to Mean Annual Precipitation. *Transactions, American Geophysical Union*, V 39 no. 6, p.1076-1084.
- Meade, R.H., 1969, Errors in Using Modern Stream-Load Data to Estimate Natural Rates of Denudation. *Geological Society of America Bulletin*, V. 80, p 1265 - 1274
- Milliman, J.D. & R.H. Meade, 1983, World-wide Delivery of River Sediment to the Oceans. *Journal of Geology*, V. 91 no. 1, p. 1-21.
- Ritter, D.F & S. Judson, 1964, Rates of Regional Denudation in the United States. *Journal of Geophysical Research*, V. 69 no. 16, p. 3395 -3401.
- Schumm, S.A., 1963, The Disparity Between Present Rates of Denudation and Orogeny. *U.S. Geological Survey Professional Paper 454-H*, 13 p.
- Trimble, S.W., 1977, The Fallacy of Stream Equilibrium in Contemporary Denudation Studies. *American Journal of Science*, V. 277, p. 876-887.
- Wahrhaftig, C. & R.R. Curry, 1967, Geologic Implications of Sediment Discharge Records from the Northern Coast Ranges, California, in *Section 3: Man's Effects on California Watersheds*, p. 35 - 58, Institute of Ecology, U.C. Davis. (published for the Assembly Committee on Natural Resources, Planning, and Public Works)