- HARRIS, C.R. (1974) A quantitative study of compaction with depth in a vesicular sand layer in an intertidal area of Dublin Bay, Ireland. Jour. Sediment. Petrol., v.44, pp.1024-1028.
- HOYT, J.H. and HENRY, V.J. (1964) Development and geologic significance of soft beach sand. Sedimentology, v.3, pp.44-51.
- JAGO, C.F. (1980) Contemporary accumulation of marine sand in a macrotidal estuary, southwestern Wales. Sediment. Geol., v.26, pp.21-49.
- JOHNSON, D.W. (1919) Shore Processes and Shoreline

- Development. Wiley, New York.
- Palmer, R.S. (1928) Sand holes of the strand. Jour. Geol., v.36, pp.176-180.
- Reineck, H.E. and Singh, I.B. (1973) Depositional Sedimentary Environments. Springer-Verlag, pp.57-58.
- Shrock, R.R. (1948) Sequence in Layered Rocks. McGraw Hill, 507p.
- Stewart, H.B. (1956) Contorted sediments in modern coastal lagoon explained by laboratory experiments. Bull. Am. Assoc. Pet. Geol., v.40, pp.153-161.

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ANNOUNCEMENT

In the May 2001 issue of the journal we had inserted a yellow sheet seeking particulars of fellows for inclusion in the Society's Year Book. All the fellows are hereby reminded to send the information immediately to the Honorary Secretary, Geological Society of India, P.B. No.1922, Gavipuram P.O., Bangalore - 560 019; Telefax: 080-6613352; Phone:6522943; Email: gsocind@bgl.vsnl.net.in