

BIBLIOGRAPHY

1. Ewing, M.; Worzel, J. L.; et. al., 1969, Shipboard site reports, Pt. 1 in Initial reports of the Deep Sea Drilling Project--Vol. 1, Leg 1 of cruises of Glomar Challenger: U. S. Govt. Printing Office, P. 10-317.

Goodell, H. G. and Garman, R. K., 1969, Carbonate geochemistry of Superior deep test well, Andros Island, Bahamas: Am. Assoc. Petrol. Geologists Bull., Vol. 53, p. 513-536, 7 Fig's., 1 Table.

2. Bathurst, R. G. C., 1971, Developments in Sedimentology #12, Carbonate Sediments and their Diagenesis: Elsevier Pub. Co., 620p. (Chapter 7, Growth of ooids, pisolites, and grapestone)

Cloud, P. E., Jr., 1962, Environment of calcium carbonate deposition west of Andros Island, Bahamas: U. S. Geol. Surv. Profess. Paper #350, 138 p.

Donahue, J., 1969, Genesis of oolite and pisolite grains--An energy index: Jour. Sedimentary Petrology, Vol. 39, p. 1399-1411.

Illing, L. V., 1954, Bahaman calcareous sands: Am. Assoc. Petrol. Geologists Bull., Vol. 38, p. 1-95.

Newell, N. D., Purdy, E. G., and Imbrie, J., 1960, Bahamian oolitic sand: Jour. Geology, Vol. 68, p. 481-497.

3. Davies, D. K., Ethridge, F. G. and Berh, R. R., 1971, Recognition of barrier environments: Am. Assoc. Petrol. Geologists Bull., Vol. 55, p. 550-565.