ADDENDUM

Several questionnaires were returned for projects outside the compilation area, and are listed below as an addendum. They are not included in the classified index or index of institutions.

- KRAFT, J.C. University of Delaware
- a <u>Geology of the sediments and microfauna of the coastal environments</u> of Delaware
- MANHEIM, F.T. W.H.O.I.
- Interstitial waters and chemical composition of JOIDES cores
 no Joint Oceanographic Institutions Deep Earth Sampling drillings off
 Florida, 1965.
- MANHEIM, F.T., R.M. PRATT & P.F. McFARLIN W.H.O.I.
 - Composition and mineralogy of manganese and phosphate deposits of
- a Blake Plateau.
- PILKEY, O.H., P.M. TERLECKY, L.J. DOYLE, E.L. ESTES & W.C. CLEARY Duke
 University, Beaufort, N.C. 1-iv 11
 Carbonate sedimentation on the Atlantic continental shelf of the
- a SE U.S. Aspects of the carbonate fraction under study include size distribution, mineralogy, roundness, organic and inorganic components, ratios of old to fresh shells, broken to whole shells, abundance of black shells, etc.
- SCHUBEL, J.R. Johns Hopkins University, Baltimore, Md.
- Suspended sediment in Upper Chesapeake Bay. The load, mineralogical composition and size distribution are being determined as well as the relative contributions to the total load from various sources.

ANNOUNCEMENT

UNIVERSITY OF NEW BRUNSWICK

Staff Vacancies in the Department of Geology

Appointments are to be made to the teaching staff of the Department of Geology, commencing in Fall 1967. The present staff consists of seven permanent and two visiting professors. Preference will be given to applications from persons qualified in the following fields:

Geophysics

Geochemistry

Stratigraphy

Persons applying should give details of qualifications, current research activity, publications, and the names of three referees. Applications should be sent to the Chairman, Department of Geology, University of New Brunswick, Fredericton, N.B., Canada, preferably before 1st February, 1967.