INDEX TO VOLUME 125

This index provides coverage for both the *Initial Reports* and *Scientific Results* portions of Volume 125 of the *Proceedings of the Ocean Drilling Program.* References to page numbers in the *Initial Reports* are preceded by "A" with a colon (A:), and those in the *Scientific Results* (this book), by "B" with a colon (B :).

The index was prepared by Wm. J. Richardson Associates, Inc., under subcontract to the Ocean Drilling Program. The index contains two hierarchies of entries: (1) a main entry, defined as a keyword or concept followed by a reference to the page on which that word or concept appears, and (2) a subentry, defined as a further elaboration on the main entry followed by a page reference.

The index is presented in two parts: (1) a Subject Index and (2) a Taxonomic Index. Both parts cover text figures and tables but not core-description forms ("barrel sheets") or core photographs. Also excluded are bibliographic references, names of individuals, and routine front and back matter.

The Subject Index follows a standard format. Geographic, geologic, and other terms are referenced only if they are subjects of discussion. This index also includes taxonomic entries above the generic level, as well as broad fossil groups such as foraminifers and radiolarians. The notation "ff' following a page listing indicates that reference to a topic continues beyond the last page given but is not sequential. This would be the case where one or more figures or tables follow a principal topic of discussion that makes up a major section. A site chapter in the *Initial Reports* is considered the principal reference for that site and is indicated on the first line of the site's listing in the index. Such a reference to Site 778, for example, is given as "Site 778, A:97–114."

The Taxonomic Index is an index relating to significant findings and/or substantive discussions, not of species names *per se.* This index covers three varieties of information: (1) individual genera and species that have been erected or emended formally, (2) biostratigraphic zones, and (3) fossils depicted in illustrations. A taxonomic entry consisting of both genus and species is listed alphabetically by genus and also by species. Biostratigraphic zones are listed alphabetically by genus; zones with letter prefixes are listed under "zones."

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SUBJECT INDEX

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