

Considering the increased activity in ocean research and the need to develop names to identify a rapidly growing number of newly discovered undersea features,

Recognizing that such names are required for certain hydrographic publications and for bathymetric charts or related material used for research documentation,

Noting that a set of procedures developed by the United Nations would, if implemented by all Member States, lead to a desirable degree of uniformity in naming new features, while also establishing a mechanism for resolving conflicts over or duplication of names,

Realizing the interest of the International Hydrographic Organization and the Intergovernmental Oceanographic Commission in standardizing not only procedures for naming but also the names themselves,

Recommends that the principles and policies, as well as the name proposal form put before the Conference, be submitted to the International Hydrographic Organization for the purpose of developing an agreed statement to meet requirements for an internationally acceptable set of guidelines designed to ensure maximum standardization of undersea feature names.

## II

### The Conference,

Noting that national and international organizations may employ different terms and definitions for undersea features,

Realizing that the United Nations Group of Experts on Geographical Names has elaborated a list of terms and definitions that differ from those approved and submitted to the Conference by the International Hydrographic Organization,

Recommends that the Group of Experts, in collaboration with the International Hydrographic Organization, develop, for international use, a joint list of terms and definitions for undersea features.

### 23. Extraterrestrial feature names

#### The Conference,

Recalling resolution 21 of the Second United Nations Conference on the Standardization of Geographical Names, 45/

Noting that recent planetary research programmes have resulted in a growing requirement for names for newly discovered features on the surface of the planets,

Anticipating that names for many features as yet unidentified will be required for the future,

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45/ Second United Nations Conference on the Standardization of Geographical Names, vol. I ..., p.13

Recognizing that nations active in planetary research must meet requirements for names for maps and charts,

Recognizing that in view of the great importance of space exploration for the whole of humanity, world-wide participation in the procedure for naming extraterrestrial features would ensure that succeeding generations will inherit a nomenclature less confused than that bequeathed by the past,

Realizing that those nations actively engaged in planetary exploration have developed certain procedures for producing names for maps, charts and other publications,

Aware of the role played by the International Astronomical Union in the establishment of names lists and the application of names to features for international purposes,

1. Recommends that the United Nations Group of Experts on Geographical Names collaborate with the International Astronomical Union and other interested international bodies in programmes for the allocation of names to extraterrestrial features so that all requirements for names information may be met;

2. Also recommends that, as required, nations employ their own languages and writing systems in the treatment of generic terminology;

3. Further recommends that proposal forms be devised by the Group of Experts for the use of all countries that may wish to suggest names for extraterrestrial features.

24. Use of the Arabic language as a working language at future United Nations conferences on the standardization of geographical names

The Conference,

Considering that since 1975 the Arabic language has been a working language of the General Assembly of the United Nations and of some of its organs,

Noting that seven Arab States have participated in the Third United Nations Conference on the Standardization of Geographical Names and that not less than 15 such States are expected to participate in the fourth conference,

Noting also that the Arabic language is understood by eight delegations (other than those of Islamic States) attending the Third Conference and that the number of delegations that understand the language thus constitutes almost one third of the participating delegations,

Considering that the Arab States are willing to bear in part or in full the cost of making the Arabic language a working language of the fourth conference,

Recommends that Arabic be made one of the working languages of future United Nations conferences on the standardization of geographical names and meetings of the Group of Experts.