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g/cm^3 and that of the

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1.024 g/cm^3 . If the fresh-

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of the stated goals of the

IHD was to promote

research into

groundwater situations

for which the state of

knowledge was

hopelessly inadequate.

One of these problem

areas was the hydrology

of carbonate terrains.

Position papers

published early in the

IHD emphasized the

special problems of karst;

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carbonate terrains were supposed to receive a substantial amount of attention during the IHD. There were indeed many new contributions from European colleagues but, unfortunately, in the United States the good intentions were not backed up by much in the way of federal funding. Some good and

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interesting work was published, particularly by the U. S. Geological Survey (USGS), but in the academic community the subject languished.

About this same time the Cave Research Foundation (CRF), organized in 1957 to promote the systematic exploration, survey, and scientific study of the great cave systems of

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Mammoth Cave National Park, was casting about for a broader scope for its research activities. Up until that time, CRF research had been largely restricted to detailed mineralogical and geological investigations within the caves, with the main part of the effort concentrated on exploration and survey.

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The decision to investigate the hydrology required a certain enlargement of vision because investigators then had to consider the entire karst drainage basin rather than isolated fragments of cave passage.

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