

Making of geography - by R.E. Dickinson and O.J.R. Howarth.

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Description: -

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Waterways

Harbors

Budget -- United States

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Macrophyte presence is an indicator of enhanced denitrification and nitrification in sediments of a temperate restored agricultural stream

Inked into the vellum is a chart of the Mediterranean so accurate that ships today could navigate with it. Bacteria, carbon dioxide and algal blooms. Aquatic Conservation, Marine and Freshwater Ecosystems 12: 193—212.

Macrophyte presence is an indicator of enhanced denitrification and nitrification in sediments of a temperate restored agricultural stream

Hessler suspected the skew was an artifact of compasses, which had arrived in Europe from China not long before the map was created. Factors regulating nitrification in aquatic sediments: effects of organic carbon, nitrogen availability, and pH. Limnology and Oceanography 17: 678—692.

Robert E. Dickinson, 1905

Howarth: The Making of Geography, Oxford, 1933, pp. Journal of the North American Benthological Society 23: 667—676. Howarth
■■■■ | online Universal Digital Library, facsimile of original ■■■■■■■■■■ | Oxford: | | Helferich, Gerard ■■■■■ | | New York: | | |
■■■■ | The Humboldt Current: A European explorer and his American disciples | Oxford and New York: | | | Hey'l, Bettina, Das Ganze der
Natur und die Differenzierung des Wissens.

Macrophyte presence is an indicator of enhanced denitrification and nitrification in sediments of a temperate restored agricultural stream

Canadian Journal of Fisheries and Aquatic Sciences 59: 554—563.

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Global analysis of nitrogen and phosphorus limitation of primary producers in freshwater, marine and terrestrial ecosystems.

Dickinson, Robert E. 1905

Estimating nutrient concentrations from catchment characteristics across the UK. *Limnology and Oceanography* 51: 2388—2397.

Analytical techniques for measuring nitrous oxide

Limnology and Oceanography 1: 47—53. The rendering, created in 1559, was so accurate that it almost looked modern.

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