

Figure 1. Areas of Concern with eutrophication - or undesirable algae-related impairments

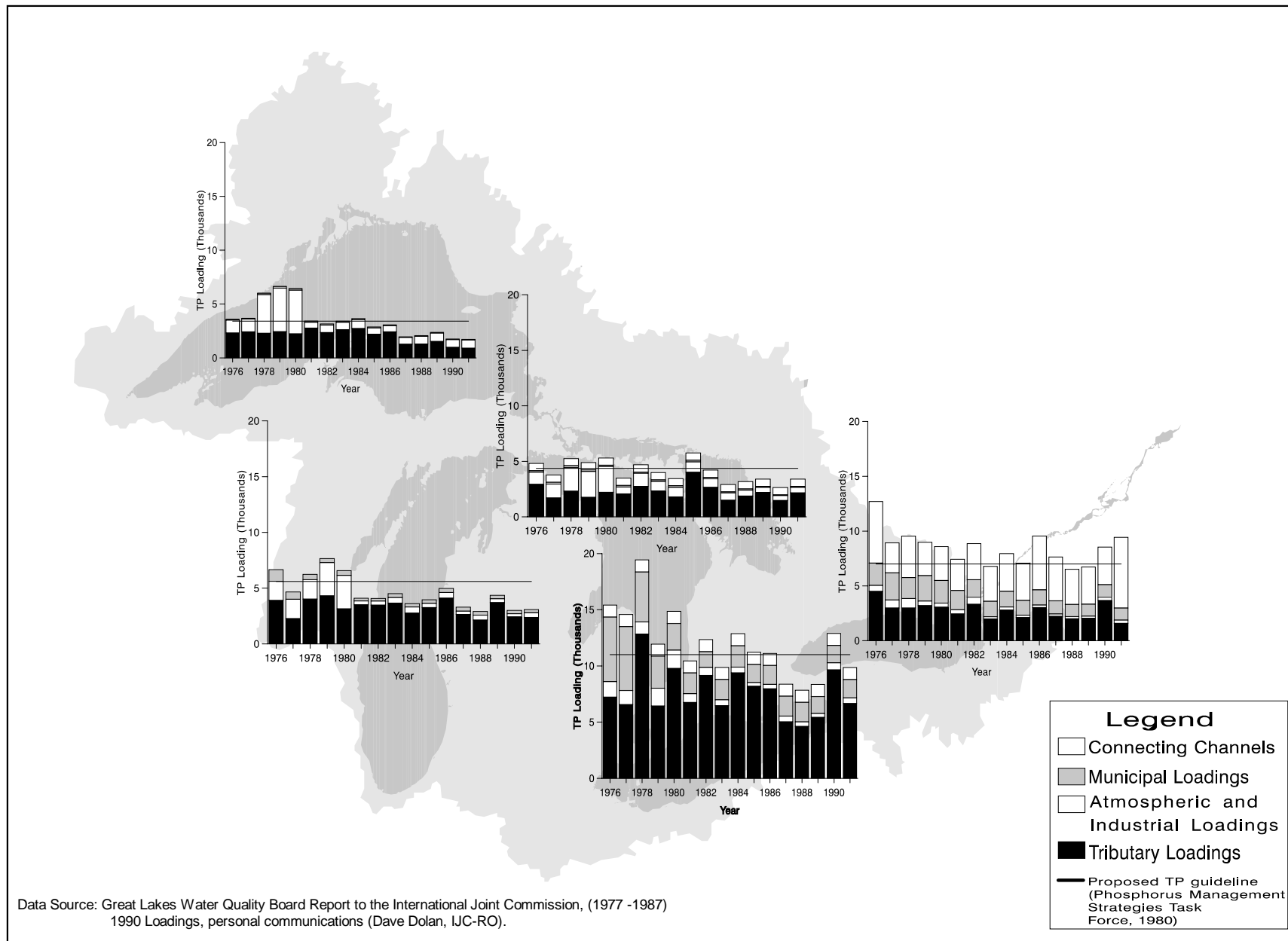


Figure 2. Total phosphorus loadings to the Great Lakes (metric tonnes/ year).

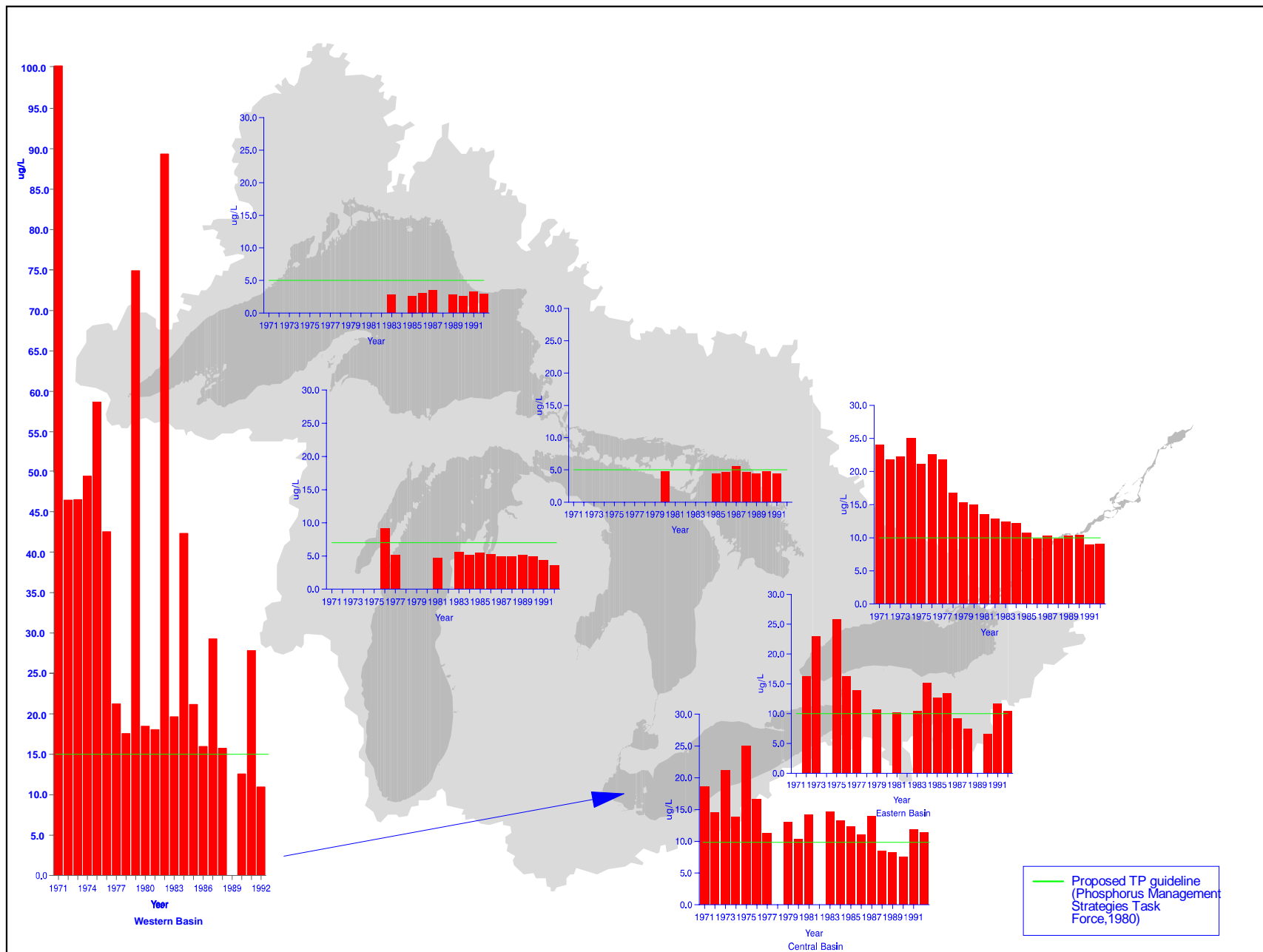


Figure 3. Spring mean total phosphorus trends for open lake, 1971 - 1992.

Data Source: Environmental Conservation Branch, Environment Canada
Great Lakes National Program Office, US EPA

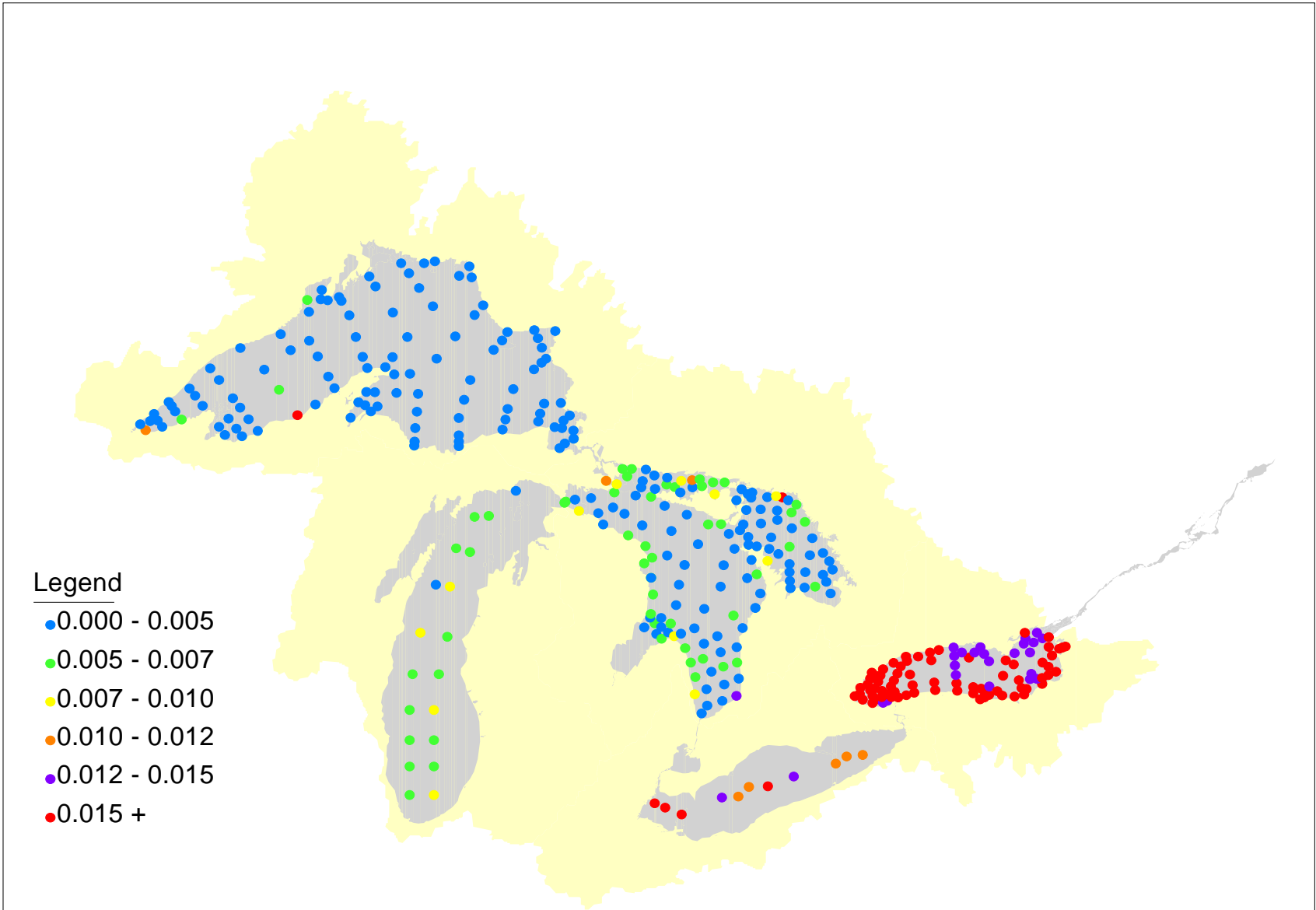


Figure 4a. 1980/1983 Spring total phosphorus concentrations.

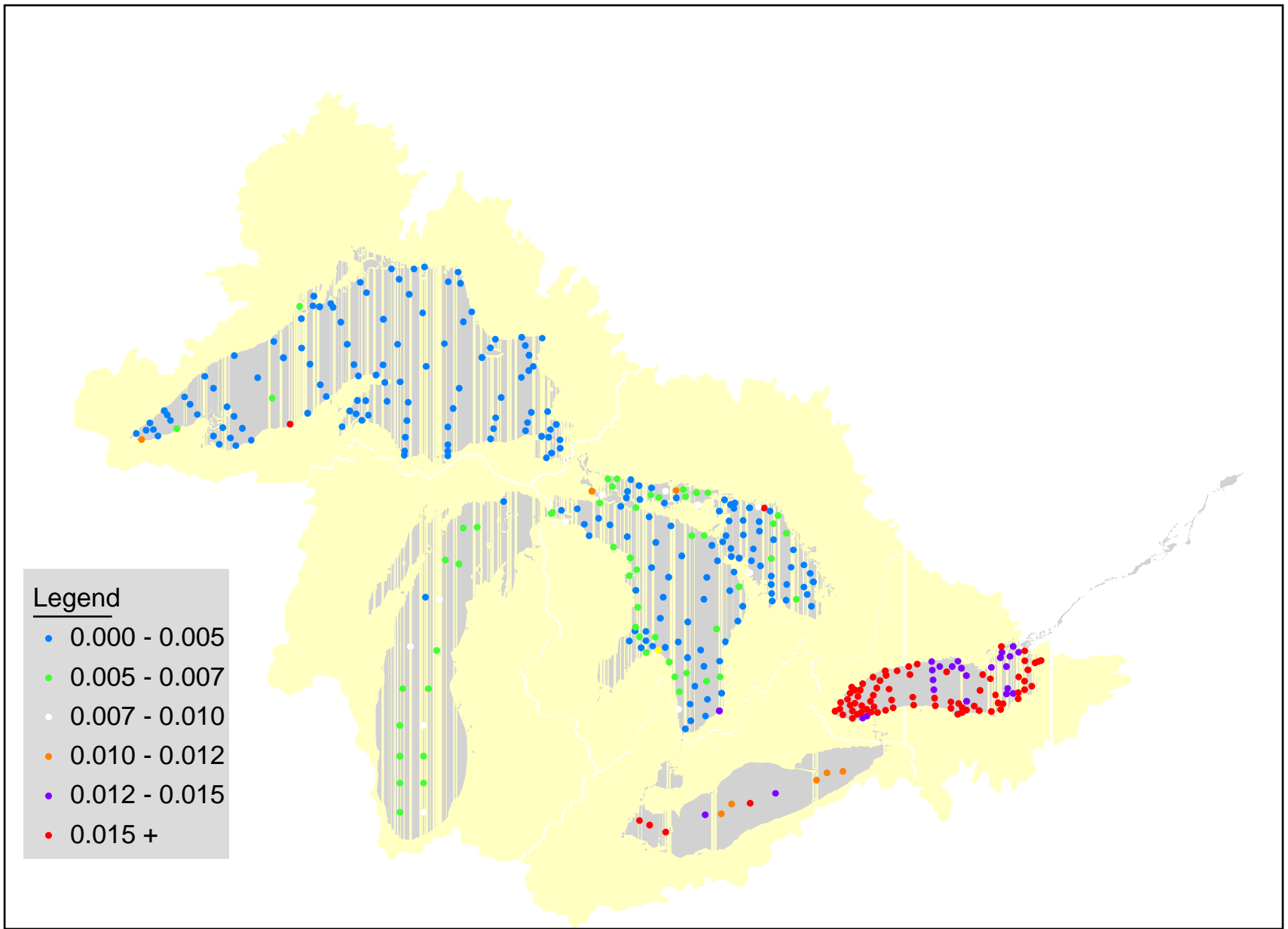


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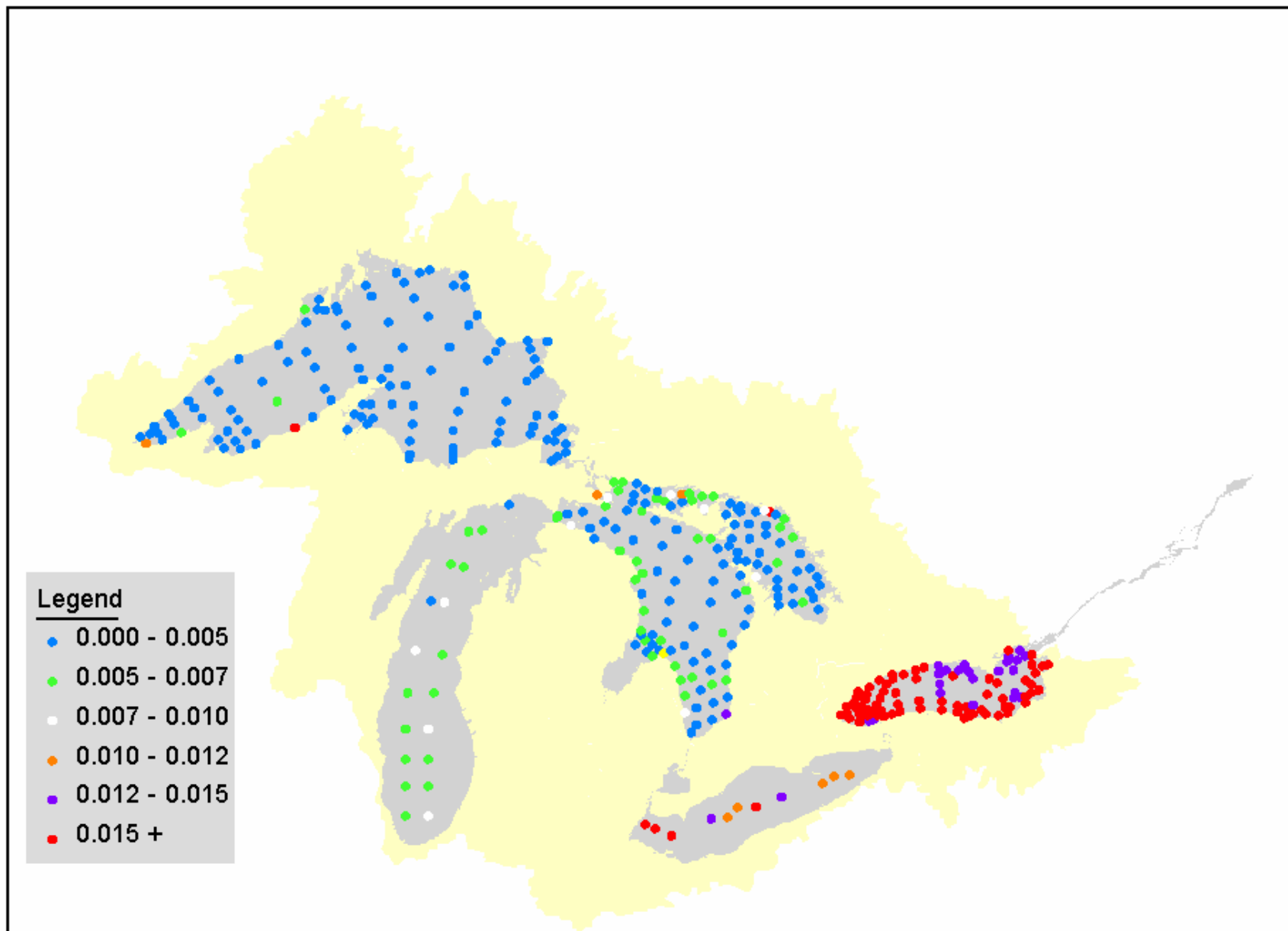


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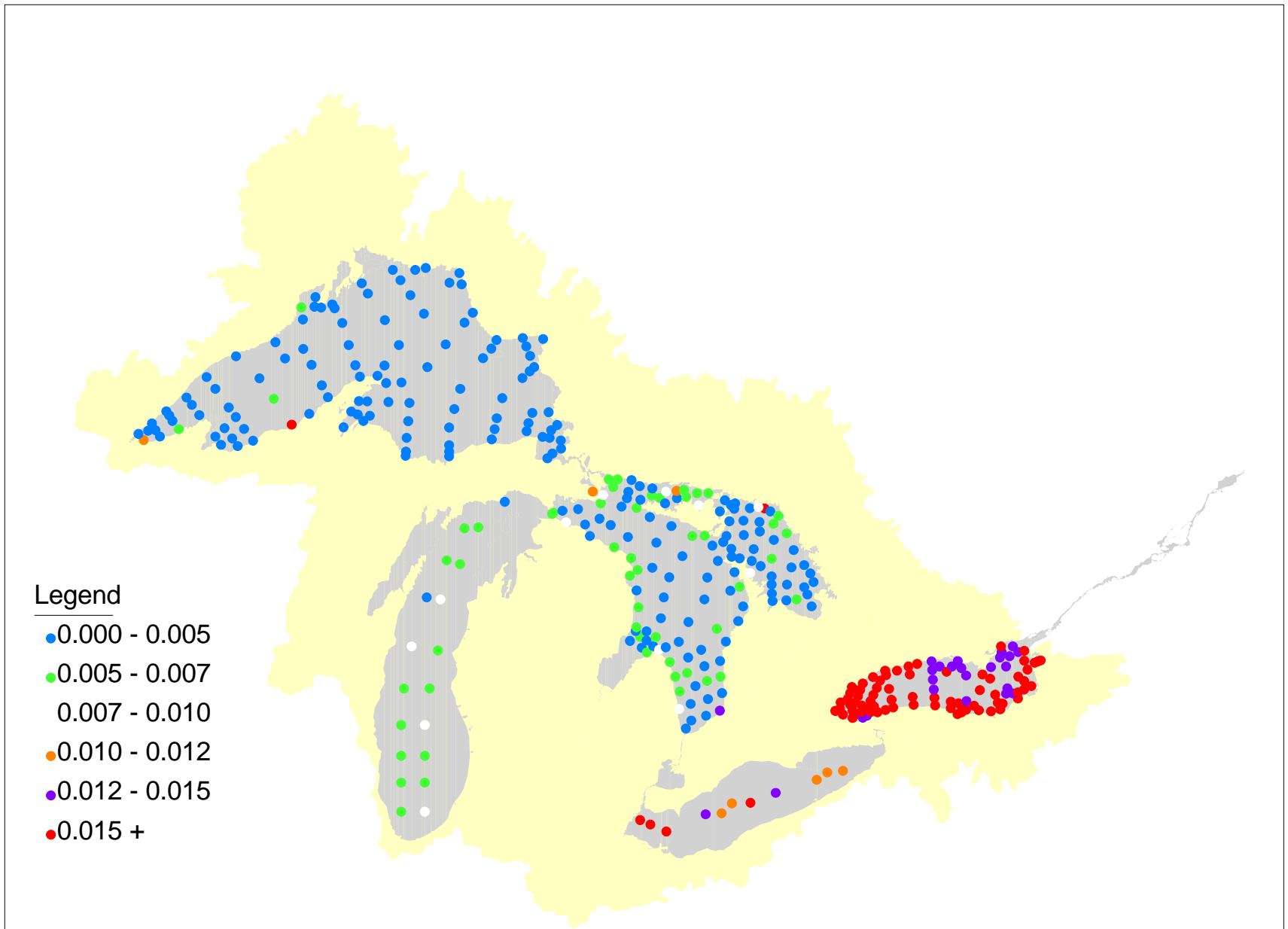


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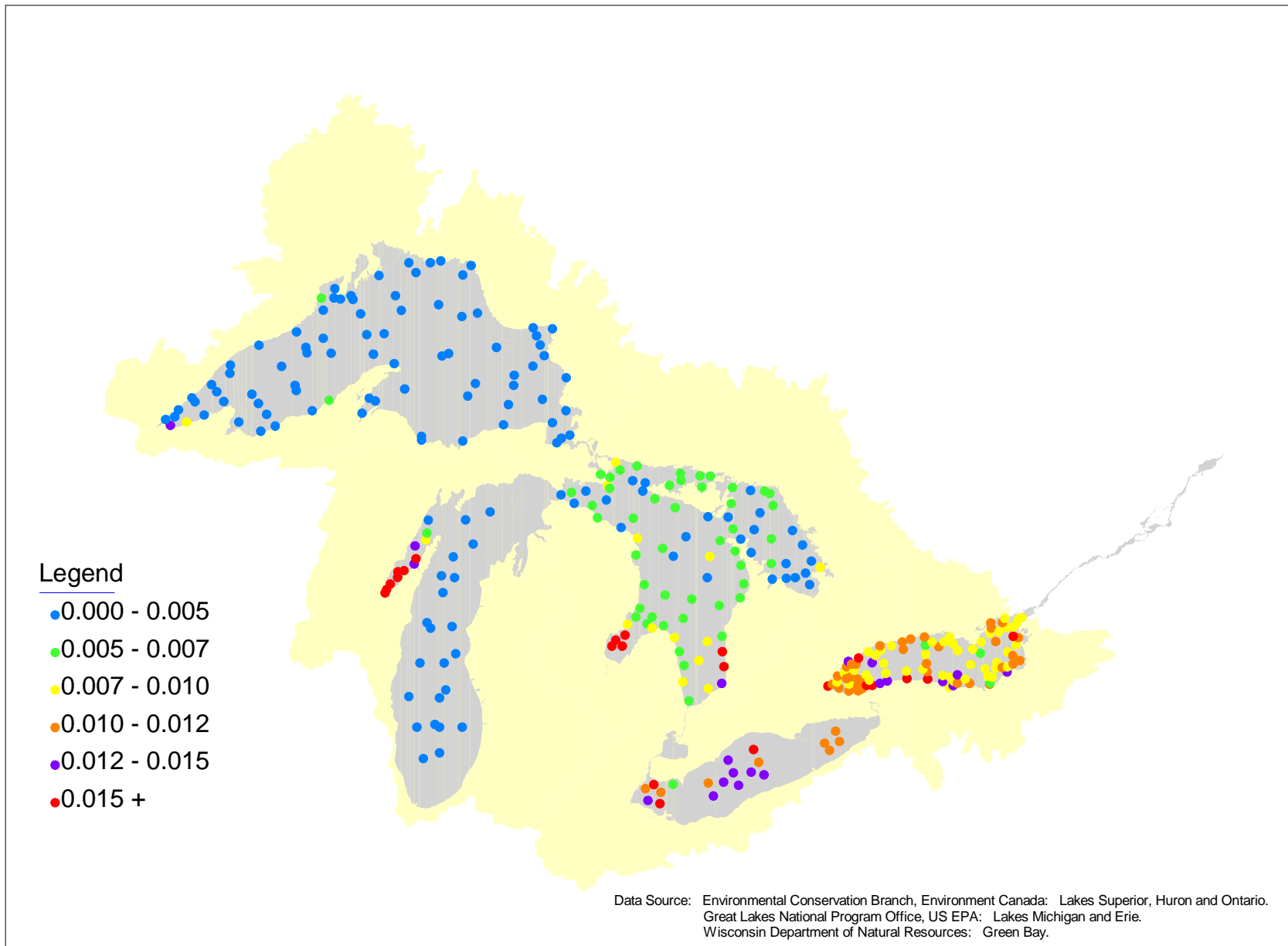


Figure 4b. 1991/1992 Spring total phosphorus concentrations.

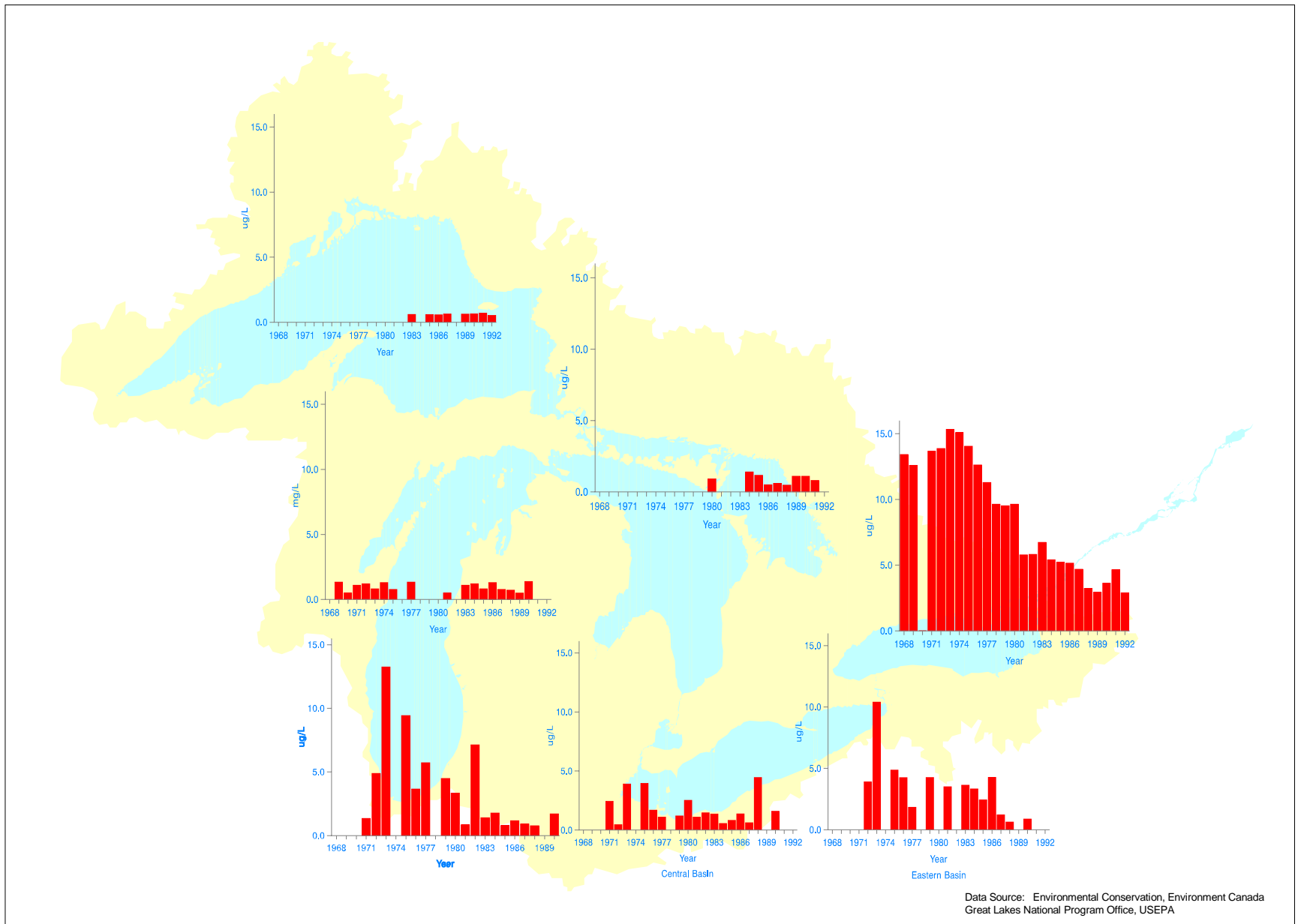


Figure 5. SRP levels in the Great Lakes, 1968 - 1992.

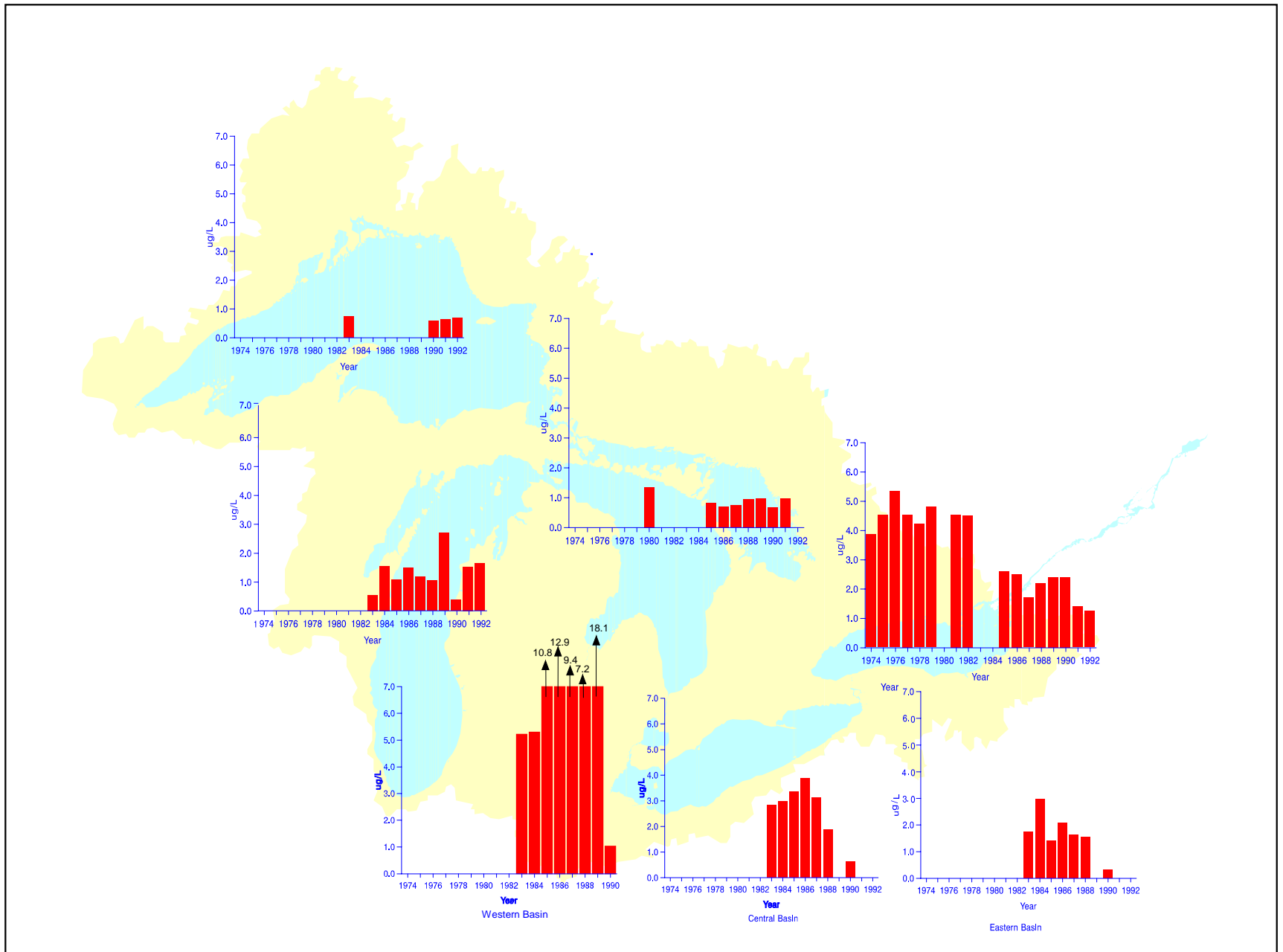


Figure 6. Trends in mean summer chlorophyll *a*, 1974 - 1992.

Data Source: Environmental Conservation Branch, Environment Canada
Great Lakes National Program Office, US EPA

Figure 7. Hypolimnetic dissolved oxygen concentrations (mean \pm standard deviation) in the central basin of Lake Erie, 1987 through 1991. (Bertram, 1993)

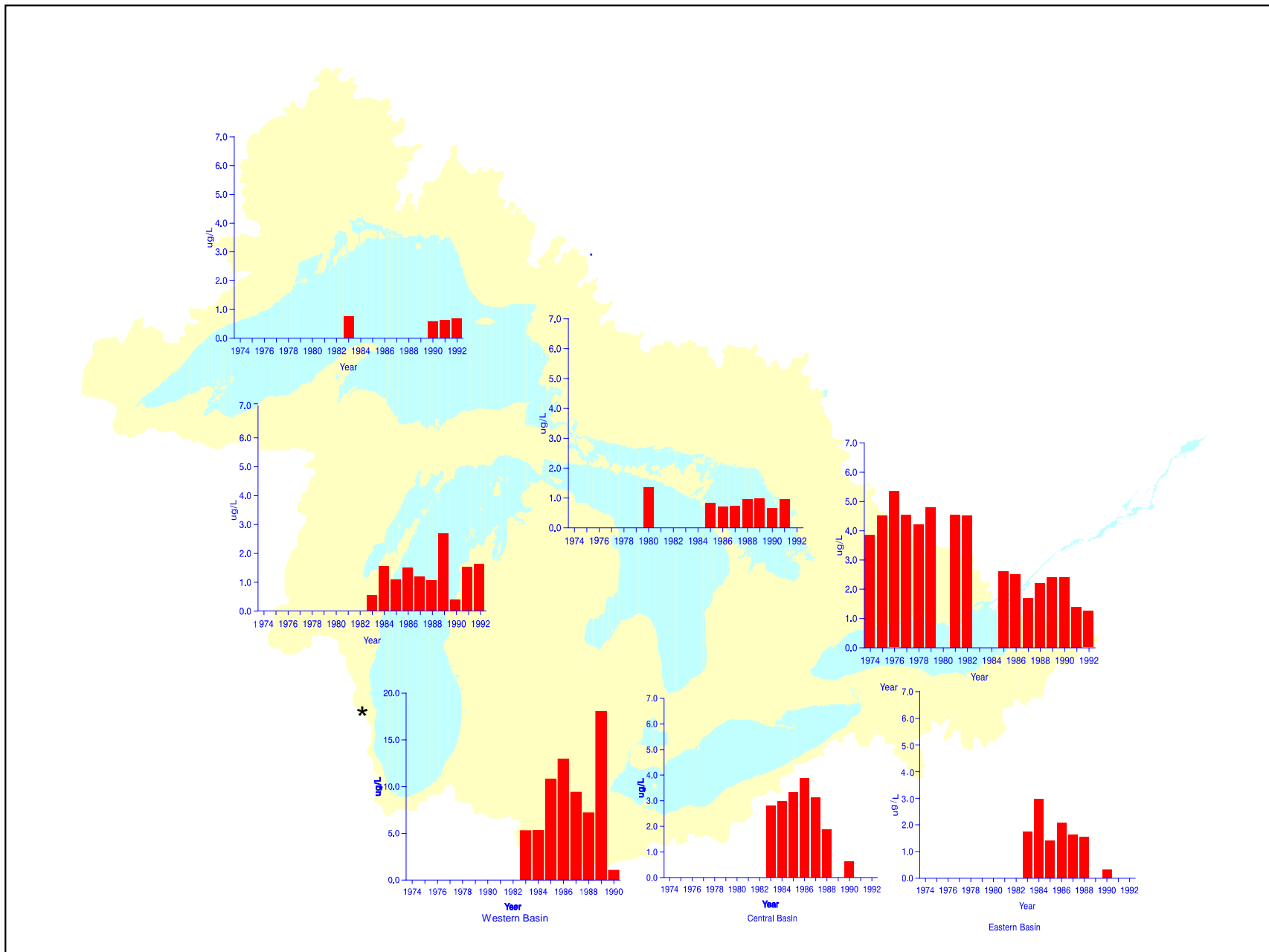


Figure 6. Trends in mean summer chlorophyll_a, 1974 - 1992.

Data Source: Environmental Conservation Branch, Environment Canada
Great Lakes National Program Office, US EPA

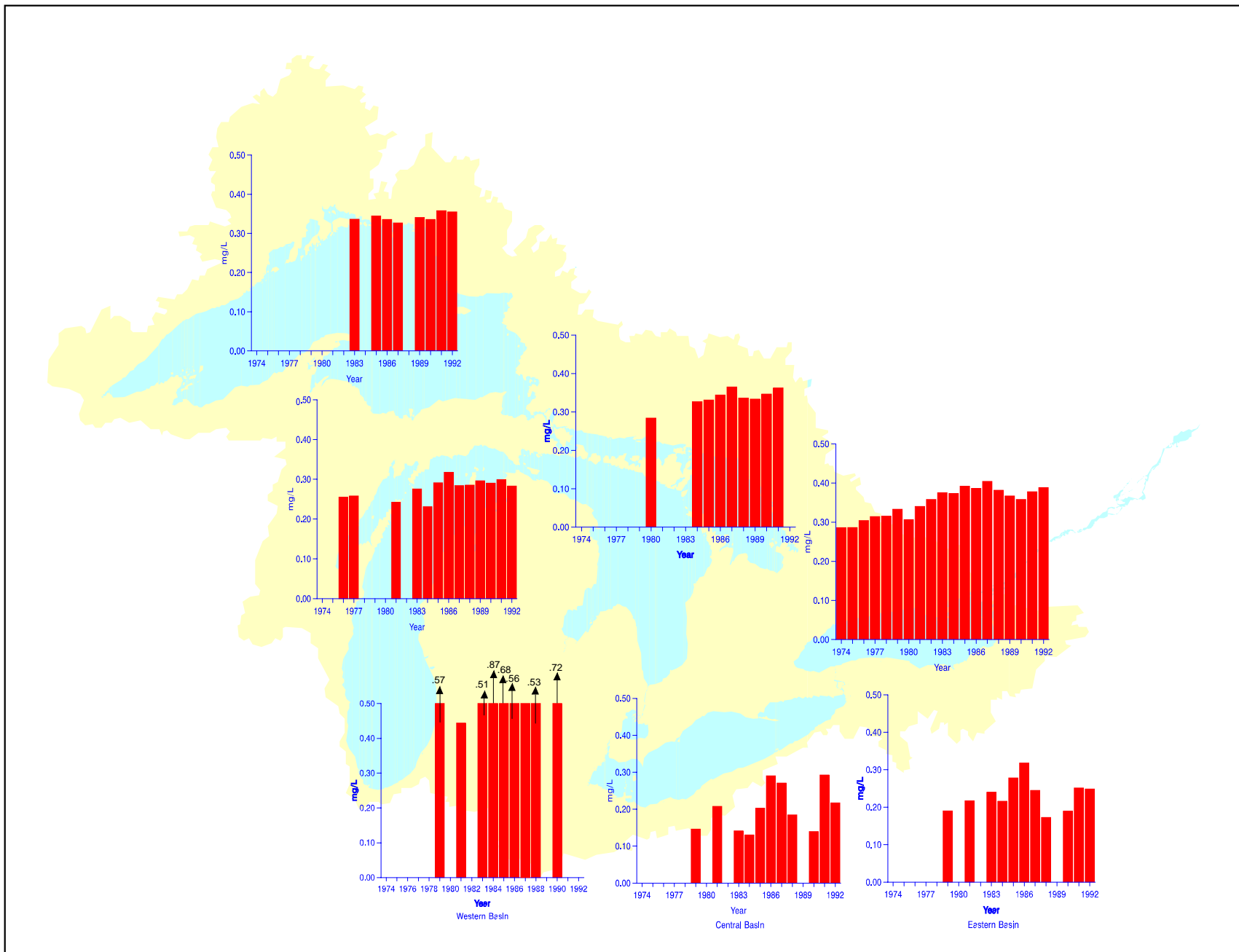


Figure 8. Spring mean nitrate-plus-nitrite trends for open lake, 1974 - 1992.

Data Source: Environmental Conservation Branch, Environment Canada
Great Lakes National Program Office, US EPA

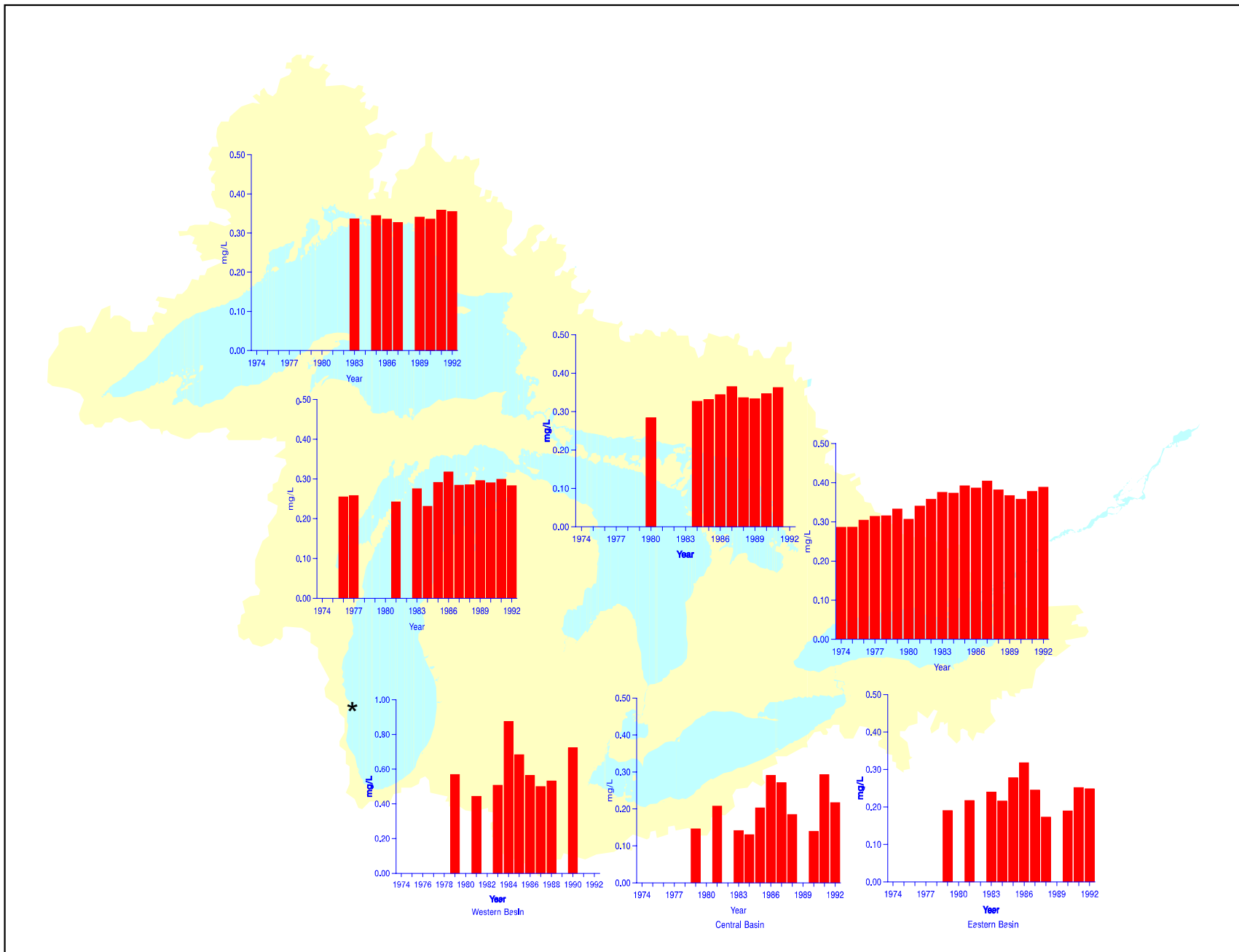


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Data Source: Environmental Conservation Branch, Environment Canada
Great Lakes National Program Office, US EPA