

## S 1116

### Great Lakes Water Quality Indicators and Monitoring Act

**Congress:** 108 (2003–2005, Ended)

**Chamber:** Senate

**Policy Area:** Water Resources Development

**Introduced:** May 22, 2003

**Current Status:** Read twice and referred to the Committee on Environment and Public Works. (text of measure as introd

**Latest Action:** Read twice and referred to the Committee on Environment and Public Works. (text of measure as introduced: CR S7000) (May 22, 2003)

**Official Text:** <https://www.congress.gov/bill/108th-congress/senate-bill/1116>

### Sponsor

**Name:** Sen. Levin, Carl [D-MI]

**Party:** Democratic • **State:** MI • **Chamber:** Senate

### Cosponsors (4 total)

Cosponsor	Party / State	Role	Date Joined
Sen. DeWine, Mike [R-OH]	R · OH		May 22, 2003
Sen. Stabenow, Debbie [D-MI]	D · MI		May 22, 2003
Sen. Voinovich, George V. [R-OH]	R · OH		May 22, 2003
Sen. Kerry, John F. [D-MA]	D · MA		Jun 10, 2003

### Committee Activity

Committee	Chamber	Activity	Date
Environment and Public Works Committee	Senate	Referred To	May 22, 2003

### Subjects & Policy Tags

#### Policy Area:

Water Resources Development

### Related Bills

Bill	Relationship	Last Action
108 HR 2668	Companion bill	<b>Jul 9, 2003:</b> Referred to the Subcommittee on Water Resources and Environment.

### Summary (as of May 22, 2003)

Great Lakes Water Quality Indicators and Monitoring Act - Amends the Federal Water Pollution Control Act to direct the Great Lakes National Program Office of the Environmental Protection Agency to develop and implement a set of science-based indicators of water quality and related environmental factors in the Great Lakes, including accumulated toxic pollutants.

Requires continued monitoring and data collection to help identify emerging problems.

## Actions Timeline

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- **May 22, 2003:** Introduced in Senate
- **May 22, 2003:** Sponsor introductory remarks on measure. (CR S6999-7000)
- **May 22, 2003:** Read twice and referred to the Committee on Environment and Public Works. (text of measure as introduced: CR S7000)