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News by Research Area Arctic & Antarctic Astronomy & Space Biology Chemistry & Materials Computing Earth & Environment Education Engineering Mathematics Nanoscience People & Society Physics News From the Field Ambitious new pollution targets needed to protect Lake Erie from massive 'dead zone'

### February 26, 2014



Reducing the size of the Lake Erie 'dead zone' to acceptable levels will require cutting nutrient pollution nearly in half in coming decades, at a time when climate change is expected to make such reductions more difficult. <u>Full Story</u>

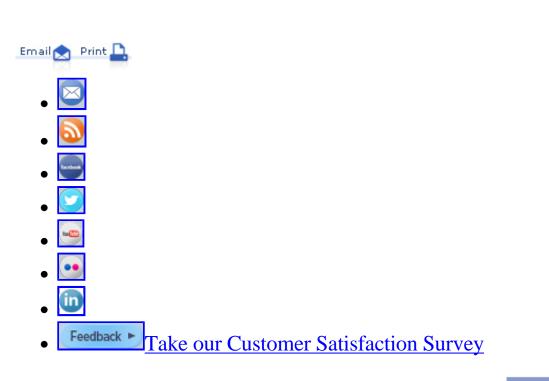
**Source** University of Michigan

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