Disolved oxygen standard violations in the Virginia Chesapeake Bay and major tributaries.

Virginia Water Control Board, Chesapeake Bay Office - Indicators

Tags: #Effects #of #low #dissolved #oxygen #on #predation #on #estuarine #fish #larvae #on #JSTOR

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The cost per pound of nitrogen removed from other source sectors with bigger economies of scale would be expected to cost significantly less on a relative basis.

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Submerged aquatic vegetation and water clarity. The date reports were given to the owner. The highest ranked regions in 2013 were the Upper Western Shore and James River regions.

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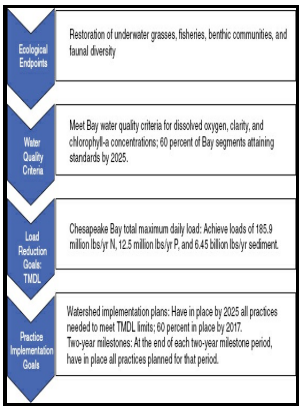
While VDH is not aware of any specific study or analysis comparing the costs for pounds of nitrogen removed from each source sector, economies of scale would dictate that the cost to remove each pound



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Notes: -
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of nitrogen from other source sectors, such as wastewater treatment plants, would deliver more nitrogen removal per dollar of cost. Urban land use had the most negative effect on the index, whereas forested land had the most positive effect. While this map provides a broad-level assessment of dissolved oxygen in the Bay, it does not accurately capture small and short-term low dissolved oxygen events that are often attributed to causing fish kills.

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There have been several other similar technical addenda incorporated into Virginia's Water Quality Standards Regulation using the fast-track rulemaking procedure without opposition due to their noncontroversial nature since the Chesapeake Bay water quality criteria were originally adopted by the State Water Control Board in 2005. Before the Virginia Department of Health VDH will issue an operation permit for an AOSS, the owner must establish a relationship with a licensed operator. In addition, the MDE is responsible for implementing the Federal Clean Water Act in Maryland and for writing a biennial water-quality-assessment report Maryland Department of the Environment, 1988 that is submitted to the EPA and the U.

An assessment of the predictability of column minimum dissolved oxygen concentrations in Chesapeake Bay using a machine learning model

Small AOSSs that disperse directly to ground water require quarterly samples and continuous monitoring of critical treatment units. After providing routine operation and maintenance, the operator believes the AOSS will return to normal operation; or c. When AOSS designs are prepared pursuant to an exemption from the licensing requirements of Title 54.

An index of ecosystem integrity for Northern Chesapeake Bay

Chapter 220 of the 2009 Acts of Assembly also mandated that the Board of Health adopt regulations for operation and maintenance of the AOSS. Environmental Protection Agency's EPA national data base known as STORET.

Indicators

All effluent samples must be taken at the end of all treatment, prior to the point where the effluent is discharged to the soil

Paper 2400, Maryland and District of Columbia

EPA must approve the water assessments completed by the state, plus clean-up plans known as Total Maximum Daily Load TMDL plans.

treatment area. The direct dispersal of effluent into ground water shall comply with C; 5.

U.S. Geological Survey Water Supply

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