



Issue Directory 2024-1988

2023 Vol. 53

- #1 Genesee Valley – Spring
- #2 PFAS – Summer
- #3 Research/Science – Fall
- #4 Western NY / Buffalo – Winter

2022 Vol. 52

- #1 Water Equity – Spring
- #2 50th Anniversary Clean Water Act – Summer
- #3 Climate Change and Resiliency – Fall
- #4 Water Heroes – A Focus on Water Resource Recovery Operators – Winter

2021 Vol. 51

- #1 Upgrades and Technology Trends – Spring
- #2 Women in Water – Summer
- #3 Chesapeake Bay – Fall
- #4 Odor Control – Winter

2020 Vol. 50

- #1 Special Waste Streams – Spring
- #2 Student Chapters: Activities & Research – Summer
- #3 Safety - Fall
- #4 Diversity & Inclusion in the Workforce - Winter

2019 Vol. 49

- #1 St. Lawrence – Spring
- #2 Humanitarian Assistance – Summer
- #3 Stormwater – Fall
- #4 Emerging Contaminants - Winter

2018 Vol. 48

- #1 NYCDEP – Spring
- #2 Water Infrastructure Financing – Summer
- #3 Utility & Operator of the Future – Fall
- #4 Aeration – Winter

2017 Vol. 47

- #1 Susquehanna River Basin – Spring
- #2 TMDL's – Long Island Water Quality – Summer
- #3 Finger Lakes – Fall
- #4 Onondaga Lake – Winter

2016 Vol. 46

- #1 Residuals & Biosolids – Spring
- #2 There's Trash in the Water! – Summer
- #3 Public Outreach – Fall
- #4 Disinfection/Indicator Organisms – Winter

2015 Vol. 45

- #1 Pathogen Control – Spring
- #2 Great Lakes – Summer
- #3 Jamaica Bay – Fall
- #4 Energy – Winter

2014 Vol.44

- #1 Long Island Revitalization – Spring
- #2 Filtration Technologies – Summer
- #3 Nutrients – Monitoring & Removal – Fall
- #4 Advanced Oxidation – Winter

2013 Vol.43

- #1 Industrial Wastewater Improvements in the 21st Century – Spring
- #2 Energy – Summer
- #3 Women in the Environmental Field – Fall
- #4 CMOM & Asset Management – Winter

2012 Vol.42

- #1 Buffalo Water Quality – Spring
- #2 Green Infrastructure and Sustainability – Summer
- #3 Operator Certification and Succession Planning – Fall
- #4 Stormwater & Wet Weather Issues – Winter

2011 Vol 41

- #1 Innovative Technology - Spring
- #2 University Research on Water Quality – Summer
- #3 Regulatory Issues – Fall
- #4 Health & Safety – Winter

2010 Vol 40

- #1 Water Quality Improvements in Genesee Valley – Spring
- #2 SPDES Permit Compliance & Enforcement – Summer
- #3 Treatment Facility Upgrades- Speaking from Experience – Fall
- #4 Marcellus Shale Gas Drilling – Winter

2009 Vol 39

- #1 Chesapeake Bay – Spring
- #2 Catskill Watershed – Summer
- #3 Lake Associations – Fall
- #4 Staten Island Blue Belt – Winter

2008 Vol 38

- #1 Energy – Spring
- #2 Hudson River II – Summer
- #3 Emerging Contaminants – Fall
- #4 Wastewater Infrastructure – Winter

2007 Vol 37

- #1 Erie Canal – Spring
- #2 NYS Dams – Summer
- #3 Restoration of Long Island Sound – Fall
- #4 Mercury – Winter

2006 Vol 36

- #1 Brownfield Redevelopment – Spring
- #2 Municipal Separate Storm Sewer System – Summer
- #3 Humanitarian Assistance – Fall
- #4 Disaster Preparedness – Winter

2005 Vol 35

- #1 Combined Animal Feeding Operations (CAFO) – Spring
- #2 Onondaga Lake – Summer
- #3 Managed Decentralized Wastewater Systems – Fall
- #4 Utility Management – Winter

2004 Vol 34

- #1 The Adirondacks – Spring
- #2 Collections Systems Management – Summer
- #3 Women as Professionals – Fall
- #4 Infrastructure – Winter

2003 Vol. 33

- #1: Student Projects – Spring
- #2: Collection Systems Management – Summer
- #3 St. Lawrence – Fall
- #4 Wastewater Operations – Winter

2002 Vol. 32

- #1: Hudson River – Spring
- #2: Buffalo River – Summer
- #3: Long Island Water Issues – Fall
- #4 Interstate Environmental Commissions – Winter

2001 Vol.31

- #1: Exotic Species – Spring
- #2: NYCDEP – Summer
- #3: Sustainability – Fall
- #4: Oneida Lake Watershed – Winter

2000 Vol.30

- #1: Pollution Prevention – Spring
- #2: Odor Control – Summer
- #3: Niagara Frontier Western NY – Fall
- #4: Metal Finishing Industry – Winter

1999 Vol.29

- #1: Industrial Wastewater – Spring
- #2: Safety – Summer
- #3: Research – Fall
- #4: Mohawk River Valley – Winter

1998 Vol. 28

- #1: Global Perspective - Spring
- #2: Adirondacks – Summer
- #3: Biosolids – Fall
- #4: Collection Systems – Winter

1997 Vol. 27

- #1: Funding for Water Projects
- #2: Chemicals in the Environment
- #3: Focus on Operations
- #4: Delaware River Basin

1996 Vol. 26

- #1: New Technology
- #2: Environmental Labs
- #3: Watersheds
- #4: Troubleshooting

1995 Vol. 25

- #1: Educating Tomorrow's Leaders
- #2: Lake Champlain
- #3: Multimedia
- #4: Environmental Law

1994 Vol. 24

- #1: Innovative Technologies
- #2: Operations
- #3: Susquehanna-Chemung Basin
- #4: Navigating the Erie Canal

1993 Vol. 23

- #1: Biomonitoring issues
- #2: Public Education
- #3: Great Lakes Guidance
- #4: Wastewater Systems for Small Communities

1992 Vol. 22

- #1: Source Protection
- #2: The Finger Lakes
- #3: Combined Sewer Overflow
- #4: 150 Years of Fresh Drinking Water

1991 Vol. 21

- #1: Long Island Groundwater
- #2: 1991 Membership Directory
- #3: Non-Point Pollution
- #4: Hudson River Valley

1990 Vol. 20

- #1: Pretreatment
- #2: The Genesee River Basin
- #3: Sludge and Wastewater Operators
- #4: Environmental Management

1989 Vol. 19

- #1: Save Our Bogs
- #2: The Great Garbage Debate
- #3: Who's Minding the Shore?
- #4: Onondaga Lake

1988 Vol. 18

- #1: Environmental Pioneering On the Niagara Frontier
- #2: The Cleaning of New York, New York
- #3: Great Lakes, Great Stakes
- #4: Membership Directory