WATER AND HERITAGE: Connecting Past,

Present and Future

SESSION 2 Connecting Water and Heritage: Conceptual, Methodological and Case study-based perspectives to Living history

10:00 - 12:00

ROUND TABLE 1

Carola Hein MODERATOR UNESCO Chair Water, Ports and Historic Cities

Eddy Moors IHE Delft Why the past matters for the future

Eriberto Eulisse WAMU-NET

Activating the past for sustainable futures – The role and function of water museums

Jean-François Vereecke AGUR The Water Canvas – A systems approach

Ellen Schultz

Fairmount Water Works The Fairmount Water Works Interpretive Center: Place-based Education for a sustainable future

Mariëtte Verhoeven

Radboud University Revitalizing Istanbul's Water Heritage: Sustainable solutions for increasing knowledge and public engagement

The Fairmount Water Works Interpretive Center and the Watershed Alliance

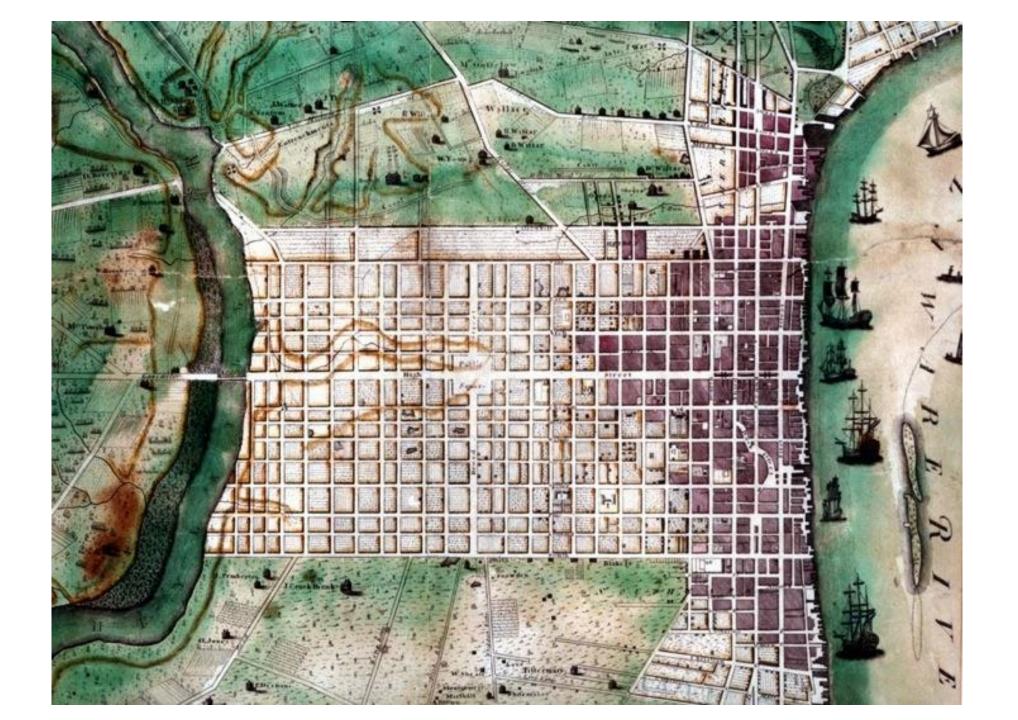
Place-based Education for a sustainable future



Ellen Schultz – Fairmount Water Works Interpretive Center

Monday 20th March 2023 Harlem Stage, New York

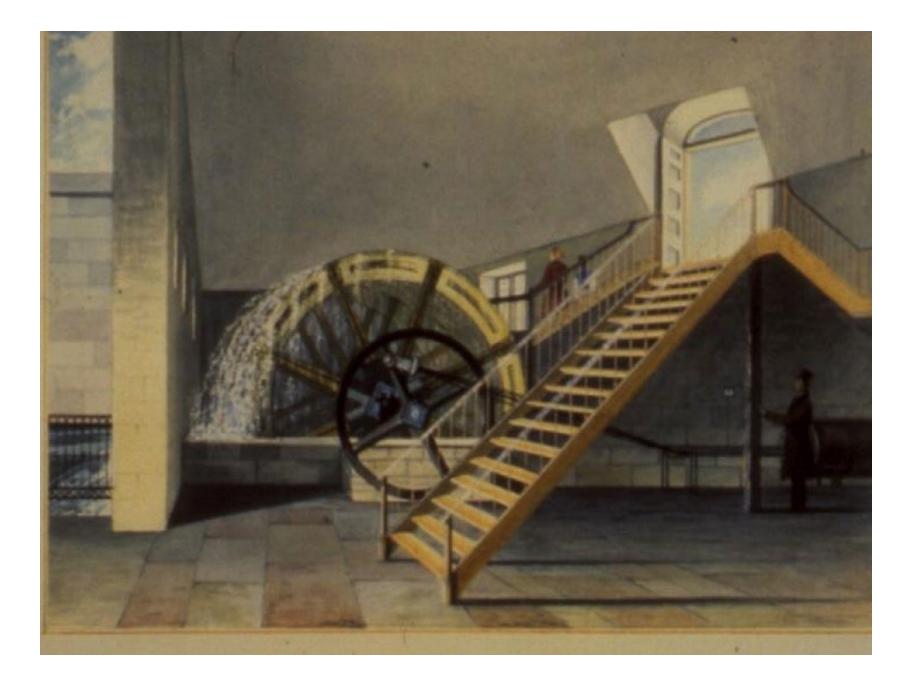










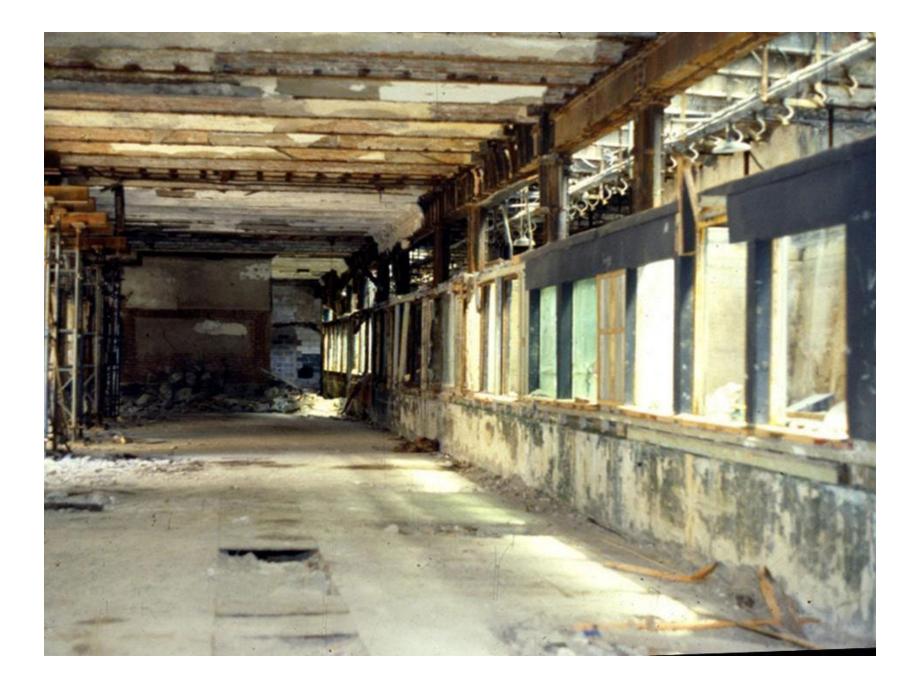














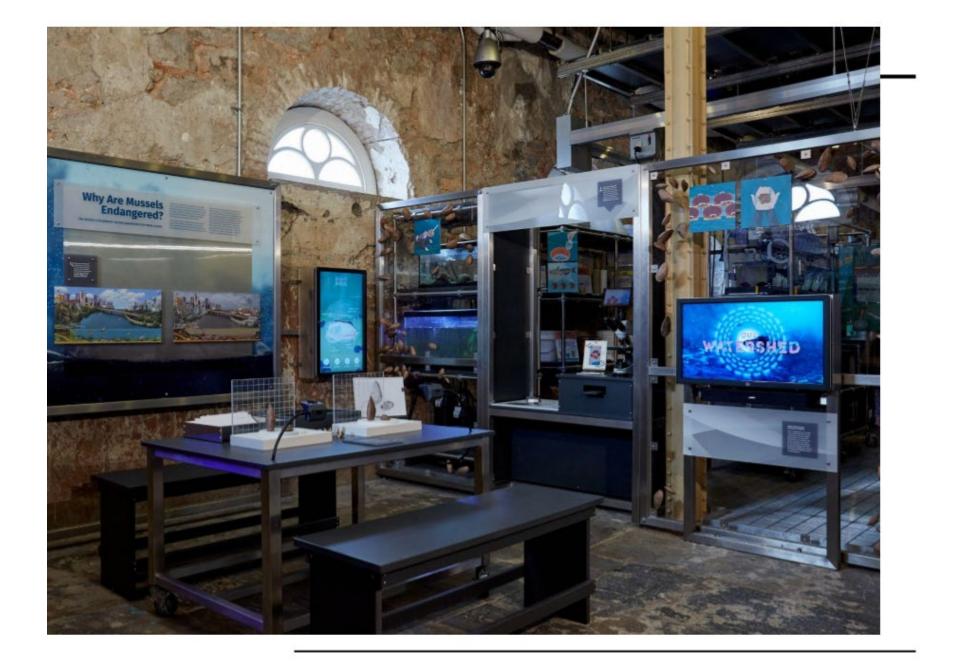


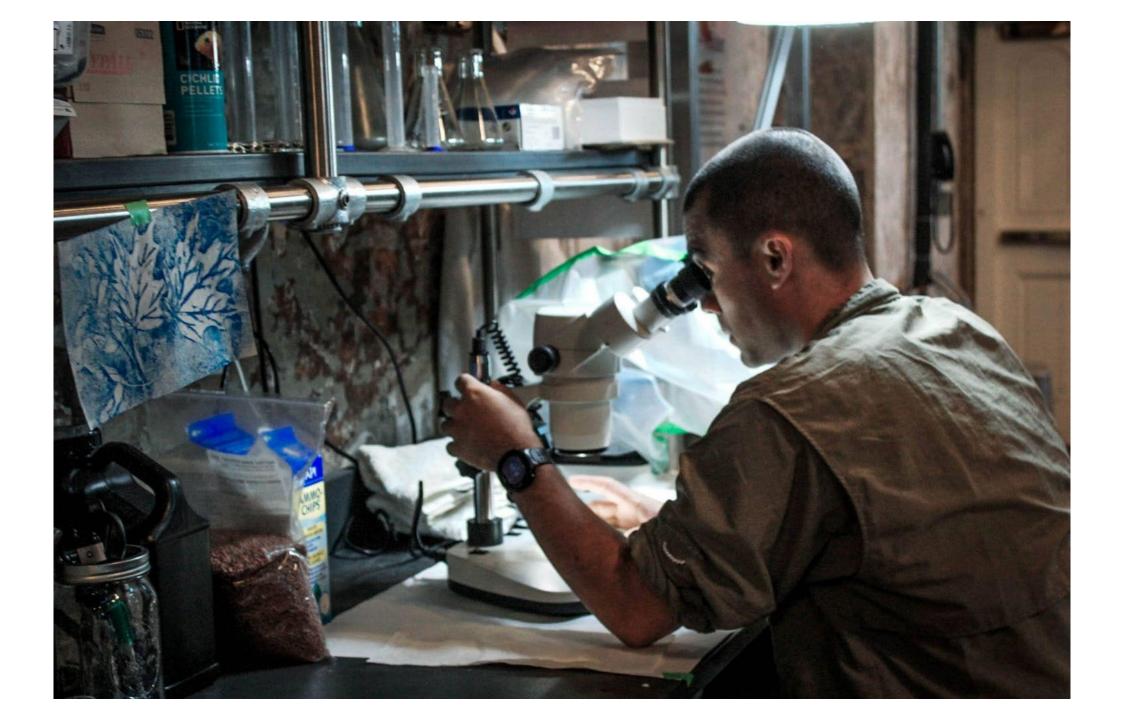


















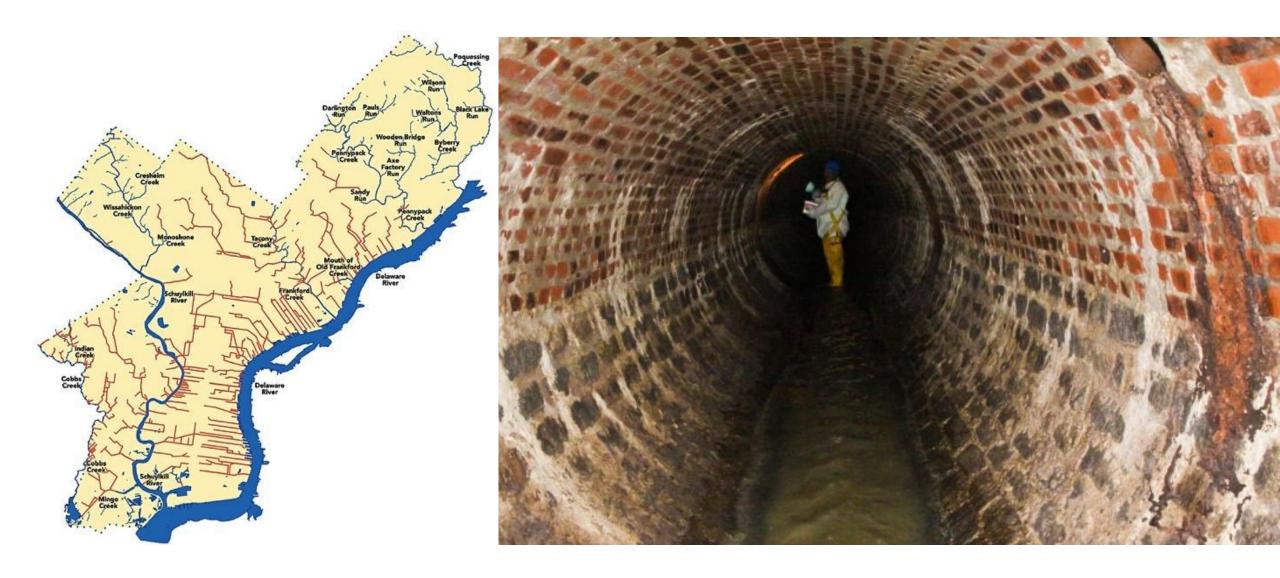
A SOCIAL HISTORY # SEGREGATION

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Green City Clean Waters

The City of Philadelphia's Program for Combined Sewer Overflow Control A Long Term Control Plan Update

Submitted by the Philadelphia Water Department September 1, 2009



UNIT 2

You

UNIT 4

Drinking Water &

Students will understand how a

safe and reliable drinking water

Land and Water: A

Students will understand the environmental balancing act

development and water quality.

Delicate Balance

between land use and

supply system works.

Understanding the Urban Watershed

A Curriculum Guide for the Classroom

UNIT 1

Water in Our World

Students will develop a basic appreciation of and love for the value of water.

UNIT 3

Down the Drain or Out of Sight, Out of Mind

Students will discover how cities engineer an effective wastewater systems and how it works.

UNIT 5

Green (and Blue) Plan for the Future: Playing a Part

Students will explore 21stcentury solutions that promote sustainable practices on land

UNIT 6 Environmental

Stewardship, Climate Change and Youth Action

Students will transform their ideas and knowledge into action

Urban Watershed Curriculum



This curriculum provides an opportunity for middle school educators to connect their students to one of the most fundamental elements in all living things-water and to understand their role and responsibility to protect this shared resource. Together student and teacher will grow to understand the complexities and responsibilities associated with accessing it, using it, managing it, cleaning it up and returning it to our waterways undiminished for today, for tomorrow and for future generations.

The Urban Story



"Value is directly related to ownership. In education it is important to facilitate the opportunity for students to connect to the content in a meaningful way."

Kelli Gallagher SBTL Harding Middle School

