# Orukter Amphibolos Day & Christening of its 21<sup>st</sup> Century Successor, S.S. R.E. Roy Saturday, July 16, 2005, 10:30 a.m.

## **Program**

10:30 a.m. Introduction

**Master of Ceremonies** 

Ed Grusheski, Public Affairs General Manager Philadelphia Water Department

Welcome

Viki Sand, Director, Atwater Kent Museum of Philadelphia

#### **Presentation of Proclamation**

Pedro Ramos, Philadelphia Managing Director (or representative)

## **Proclamation Recipients**

- John Domzalski, Health Commissioner
- Bernard Brunwasser, Water Commissioner

#### Remarks

- John Domzalski, Health Commissioner
- Bernard Brunwasser, Water Commissioner
- Jane Mork Gibson, Oliver Evans Chapter of the Society for Industrial Archeology

#### 11:00 a.m. Orukter Amphibolos Presentation

Steven Lubar, formerly of the Smithsonian's National Museum of American History - "Oliver Evans and His Amazing Mud Machine".

12:00 p.m. Refreshments

### 12:15 to 1:00 p.m. Orukter Amphibolos: "On the Road Again"

An appropriately decorated Ride-the-Ducks vessel (as it resembles the original Orukter Amphibolos) will tour up Market Street and around City Hall re-enacting the original route of the Orukter Amphibolos in 1805 and finally entering the Delaware River.

## 1:15 p.m. Skimmer Vessel Christening: "Old Meets the New"

The Philadelphia Water Department will christen and commission the new skimmer vessel, the S.S. R.E. Roy, in the presence of the old dredge, the "Orukter Amphibolos".

#### Remarks

- Bernard Brunwasser, Water Commissioner
- Lieutenant Colonel Robert J. Ruch (pronounced Rook), Army Corp of Engineers

# 1:35 p.m. Demonstration of Skimmer Vessel & Tours of U. S. Army Corps of Engineers Survey Vessel Shuman

Mark Carneglia, Water Conveyance Systems Assistant Supervisor and Skimmer Vessel Pilot will give a brief demonstration on the operation of the new Skimmer Vessel. Joe Scolari, Surveys Section Chief for the Philadelphia District, Army Corps of Engineers, will conduct tours of the Army Corp of Engineers Survey Vessel Shuman.