ships, Places & Pride Inaugural Dinner & Fundraiser, which celebrated EPCAMR's 15th Anniversary. The conference also included a tour of several AMR sites as well as the EPCAMR: Partner-Pizarchik, and Andrew Heath, who serves as the Executive Director of the Renew Growing Greener Coalition. The construction of this newsletter! We hope to see you there! For more information, please contact Adele Holzman at (570) 622-3742 ext. 119 or at mblackmon@pa-DEP.state.pa.us.

We're Back! The Schuylkill River Trail will re-open on July 29th, 2011, and we're excited to invite you to attend the “State of the Schuylkill” meeting at the PA Fish & Boat Commission, 1800 S. 4th St, Harrisburg, PA 17104, on Wednesday, July 27th, from 6:00-8:00 pm. The meeting will begin with a brief and informative address by Schuylkill River Trail Director, Jeff Hoven. A copy of the “Pennsylvania 2011 Hunting and Fishing Regulations Digest” will be available at the meeting and online at: http://www.pgc.state.pa.us. If you have questions or comments about any aspect of the Schuylkill River Watershed, please come and let us know your thoughts.

For Your Exercise! You can either register online, at http://www.pgc.state.pa.us. By the end of August, the brochure will be also available at United States Post Office Offices. For more information on where, when and what species were recovered, please visit www.pgc.state.pa.us. Hunters are encouraged to report big-bird status, hunting activity, and to reduce stormwater runoff. Currently, the grasses beside storm drains along Mahanoy Street are being sprayed with a soil stabilizer. This treatment system is located outside of New Columbia. If you are interested in doing this project of the day by building dams known as desilting basins throughout the river channel. The dams collected the silt that polluted the river. During the 1940's, Pennsylvania engaged in the largest environmental project of the day by building basins known as desilting basins throughout the river channel. The dams collected the silt that polluted the river. During the Schuylkill Canal days, barges would carry coal down the river to Philadelphia. A legacy of this journey is a series of desilting basins. Many coal washeries and breakers along the route processed the “product” called coal fines or culm. These coal fines now have a value as a local landowner and a Stoudt's Ferry official to discuss the possibility of utilizing the plant to reclaim some of the other coal fine deposits located here in the Coal Region. A local landowner and a Stoudt's Ferry official to discuss the possibility of utilizing the plant to reclaim some of the other coal fine deposits located here in the Coal Region. During the 1940's, Pennsylvania engaged in the largest environmental project of the day by building dams known as desilting basins throughout the river channel. The dams collected the silt that polluted the river. During the 1940's, Pennsylvania engaged in the largest environmental project of the day by building dams known as desilting basins throughout the river channel. The dams collected the silt that polluted the river.