

Milestones Toward Recovery



We at TVA's Kingston Fossil Plant and Ash Recovery Project continue to honor our commitment to restore the Swan Pond area to a condition that is as good or better than prior to the ash spill.

We're all working hard to return the Kingston Fossil Plant to service (following the outage) as a vital part of the TVA power system.

We will continue restoring the Swan Pond embayments, including

shorelines. We will create recreational and wetland areas, some in partnership with Roane County and its Parks & Recreation Advisory Board, and using input received from the community.

TVA is making improvements to the Kingston plant that will help meet its vision of being one of the nation's leading providers of low cost and cleaner energy by 2020.

The photos below highlight some of the progress we've made to date.



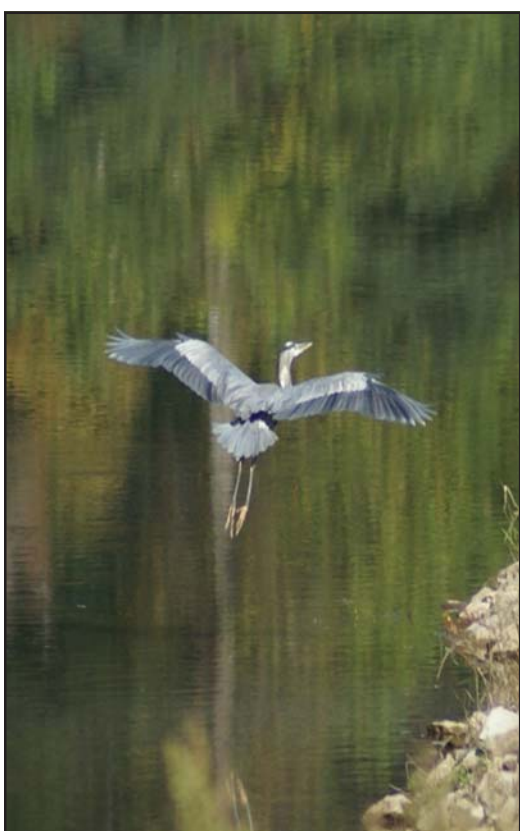
An aerial view of the east embayment and Lakeshore Drive shows the significant progress made at the Kingston Ash Recovery Project to date.



The newly constructed skimmer wall at the mouth of the intake channel and Dike C are now complete.



Natural spring water now fills the northern reaches of the north embayment.



Left, a Great Blue Heron flies along the bank of the water-filled north embayment. Above, the church slough was one of the first of many success stories at the Kingston Ash Recovery Project.



This aerial view shows the progress made on the lined gypsum pond at the Kingston Fossil Plant.

If you have questions or comments for our Community Relations staff, please contact us at (865) 717-1635, or email us at kingstoncomm@tva.gov.