

UNRBA  
Monitoring Project  
BOD Meeting  
May 2015





## 2014 Annual Report

- Presents data collected from August to December 2014
- Written to be understood by the general public
- No detailed analysis or programmatic changes recommended because of limited dataset
- Distributed to PFC on May 5<sup>th</sup>
- Posted to the UNRBA website in May



## Lake Sediment Evaluation

- Recon trip with Dr. Marc Alperin (UNC) on May 7<sup>th</sup>
- Will collect sediment cores from 20 locations in June
- Lab results in July or August
- Report from Dr. Alperin in the fall





## Laboratory Audit and QAQC

- Audit of Environment 1 Laboratory in April
- Lab is well-run and data quality appears high
- Lab follows DWR requirements
- We requested additional QA steps to ensure data validity
- We specified more rapid data delivery
- Lab has agreed to Cardno requests







## Revisions to Monitoring Plan

- Minor changes to the routine monitoring components, based on the limited data provided in the Annual Report
- Special studies component has been augmented and reprioritized – still under discussion with PFC
- Revised draft distributed to the PFC on May 13<sup>th</sup>



## Scope of Work for FY 2016

- Restructured phases and tasks to streamline project management
- Refined cost estimates based on Year 1 information
- Project cost for routine monitoring components: ~\$575,000
  - Routine monitoring
  - Data management
  - Analysis and reporting
  - QAQC review
  - Revisions to monitoring program
- Special Studies component still being refined: ~\$250,000



# Discussion, Questions, and Feedback Welcome



