

Science Team Charter

Feb 14, 2001

- Composed of DEQ, VDH, DGIF, Citizen's Groups, Academia
- Mission - serve as a focal point for technical and scientific issues in support of steering committee
- Objectives - review data, trends, gaps; fate and transport issues, remediation, communications, ID and prioritize additional study areas; exposure issues; refine and develop conceptual models, develop plan to fill data gaps; explore watershed management options; fishery management options; monitor developments at other Hg sites; information transfer - expert lectures.

Science Team Charter

Revised October 6, 2009



- Membership - Government, Academia, Environmental Groups, and DuPont
- Mission - serve as a focal point for collecting and interpreting information to help mitigate legacy mercury contamination in the South River watershed.
- Objectives - collect, analyze and interpret diverse environmental datasets; conduct outreach at the local and state levels; communicate findings to scientific and lay audiences; explore **and prioritize** remedial, restoration, **and risk reduction** options.

Science Team Charter

Revised October 22, 2015



- Membership - Government, Academia, Environmental Groups, DuPont, **Invista**
- Mission - serve as a focal point for collecting and interpreting information to help mitigate legacy mercury contamination in the South River watershed.
- Objectives - collect, analyze and interpret diverse environmental datasets; conduct outreach at the local and state levels; communicate findings to scientific and lay audiences; **inform implementation and monitoring of remedial, restoration, and risk reduction actions.**