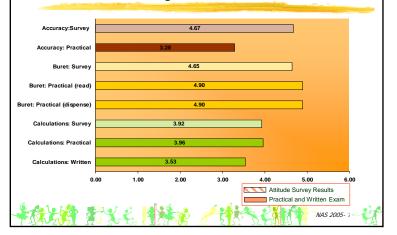


Assessment Attitude Survey versus Exam Results



Think Green Globally; Educate Green Locally

Green-SWAT Program:

Green, analytical, environmental chemistry for all students

dispels exclusivity of environmental chemistry by teaching green chemistry with
environmental topics to introductory students

Everyone can participate in caring for the environment, not the exclusive purview of science majors.

creates environmentally and scientifically "savvy" students through analytical chemistry

Students won't know all the answers, but can ask tough questions.

 instills a green ethic into our students. This influences their future professional, business, and personal choices.
Small effect locally, large effect through the students:

student biomagnification.



Acknowledgments

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Tom Goodwin – who got me interested and helped me keep the project going Camille and Henry Dreyfus Foundation Special Grants in the Chemical Sciences All those students who patiently endured the kinks in the project

Legend of Toad Suck:

Long ago, steamboats traveled the Arkansas River. When river conditions were poor, captains and their crew tied up to wait where the Toad Suck Lock and Dam now is. While they waited, they refreshed themselves at the local tavern, to the dismay of the locals, who said: "They suck on the bottle 'til they swell up like toads."



