MEETING
Announcement

Georgia Section ACS

Tuesday, March 29th, 2016

Ms. Susan Richardson, Dr. Wayne Dickinson, & Dr. Ching-Hua Huang

“A Panel on Water Contamination in Flint, MI”

Location: Taverna Plaka
2196 Cheshire Bridge Rd NE
Atlanta, GA 30324

Directions: Click Here

Tuesday, March 29th, 2016

6:00 pm Meet and mingle (cash bar)
6:30 pm Dinner
7:30 pm Panel

Menu: Family Style Chef’s Menu

STARTERS
Greek Salad
Cold Pikilia Platter (Hummus, Cucumber Spread and Red Pepper Spread)
Saganaki (Flaming Cheese)
Spanakopita (Spinach Pie)

MAIN COURSE
Hot Pikilia Platter (Gyro, Chicken and Beef Kabob)
Sides (Moussaka, Pistachio and Rice)
*Vegetarians and vegans will be accommodated.

DESSERTS
Assorted Greek pastries (Baklava and Walnut Cake)

Non-alcoholic beverages are included.

RSVP by 5:00 pm on Mar. 25, 2016
at https://goo.gl/ZuTPVy

Price:
$35 regular; $25 retired, current ACS members;
$25 K-12 teachers; $15 students

Payment: At the door
Cash, credit card, or check to: “Georgia Section ACS”

Note: if you make a reservation and then do not attend, you will be charged for the meal as we have to guarantee the number of meals.

Ms. Susan Richardson, Kilpatrick Townsend & Stockton, LLP, Counsel

Dr. Wayne Dickinson, Kemira, Principal Scientist

Dr. Ching-Hua Huang, Georgia Institute of Technology, Professor

“A Panel on Water Contamination in Flint, MI”

Biographies:
Ms. Susan Richardson is Counsel in the Environmental and Natural Resources Practice Group of Kilpatrick Townsend & Stockton, LLP. Ms. Richardson has significant experience in advising clients with regard to the wastewater and drinking water permitting and enforcement issues, particularly as applicable to municipal governments.

Ms. Richardson is listed in The Best Lawyers in Americas® for Environmental Law. She is also listed in Georgia Super Lawyers and she is ranked in Environmental Law by Chambers USA. She previously served as Chair of Bar of Georgia’s Environmental Law Section. Ms. Richardson is a 2009 graduate of the Institute for Georgia Environmental Leadership and currently serves as the immediate past chair for IGEL.
Ms. Richardson earned her JD from Tulane University, magna cum laude in 1991 and her BS in Biology from University of Tulsa, cum laude in 1998. While in Law School, she was a member of Order of Coif, Tulane Law Review and Moot Court Board.

After a career in oceanography, Dr. Wayne Dickinson returned to school at Montana State University and obtained a Ph.D. in chemistry studying the Electrochemistry of Stainless Steel Colonized by Manganese-Oxidizing Bacteria. For the past 20 years he has been active in water treatment for the mining, petroleum, paper and industrial water industries with a focus on corrosion, mineral scale and biofouling issues. Wayne has published numerous scientific and technical papers and holds several patents in these areas.

Dr. Ching-Hua Huang is a Full Professor at Georgia Institute of Technology in the School of Civil and Environmental Engineering. Dr. Huang received her Ph.D. and M.S. degrees in environmental engineering from Johns Hopkins University, and B.S. degree in chemistry from National Taiwan University.

Dr. Huang has more than 20 years of research and teaching experience, and her expertise areas include environmental chemistry, advanced water/wastewater treatment technology, emerging contaminants, sustainable water reuse, waste remediation and resource recovery. Dr. Huang has published more than 100 peer-reviewed journal papers, book chapters and conference proceeding papers on the topics above and is a frequent invited speaker at many international conferences and universities. Dr. Huang is the 2014 SETAC (Society of Environmental Toxicology and Chemistry) North American Chemist, and has received various honors from organizations such as the American Chemical Society and Gordon Research Conferences for her research with her students.

C&EN Article: How Lead Ended Up In Flint’s Tap Water