Agenda for the Second PUR Workgroup

October 2, 2003 Rm 3001, Plant and Environmental Sciences Building (PES), UC Davis

8:45 – 9:00 am	Sign-in, have refreshments and socialize,
9:00 – 9:10 am	Introduction (reiterate what was said in the first workgroup)
9:10 – 10:30 am	Presentations: "PUR and pest management for California crops" by John Steggall, CDFA "Spatial analysis of insecticide use on California red scale" by Greg Manter and Beth Grafton-Cardwell, UC Riverside "Identifying farmer innovation of low risk pest management" by Jennifer Campos and Minghua Zhang, UC Davis "Understanding weed management strategies between BIFS and conventional growers for winegrapes" by Steve Arounsack and Jenny Broome, UC Davis
10:30 – 10:50 am	Break
10:50 – 12:30 pm	Presentations: "PUR to test pesticide residues in soil in school yards" by Paul English, CDHS "PUR used in epidemiological studies" by Rudy Rull and Beate Ritz, UC LA "Understanding urban pesticide use in California" by Cheryl Wilen and Mary Louise Flint, UC Davis "Topic to be assigned" by Tom Trout, USDA
12:30 – 1:30 pm	Lunch and computer demonstration Steve Orme – PUR database on the website, PAN Dean Chiang – PUR queries on the website, DPR Minghua Zhang – PUR-GIS program queries, UC Davis/DPR
1:30 – 2:30 pm	a. Discussion on the potential project topics and the next step?b. Questions/answers about the PUR data structure etc.
2:30 – 3:30 pm	Formal meeting ends, but steering committee will stay to summarize the discussion and to plan for the next step.
3:30pm	Workgroup meeting ends.

Notes: Lunch and refreshments will be provided. Funding is available for UC participants' travel. Please register for the meeting by sending email to mhzhang@ucdavis.edu, or lepstein@ucdavis.edu. If the PUR website page is functional (http://agis.ucdavis.edu/pur), you can also sign up there.

Driving directions: Drive 80 to 113 N (the west side of the UCD campus). Exit onto 113 N to Russell Blvd. Turn right (east) onto Russell Blvd to the light at Howard Way. At Howard Way, turn right onto campus, and on the left side, park in the North Entry Parking Structure. On foot, cross Howard Way, and walk one block west. The relatively new Plant and Environmental Sciences Bldg is just west of Hunt and north of Veihmeyer Halls.