Toxic Substances Coordinating Committee Human Health Workgroup June 23, 2009

<u>Agenda</u>

- Introductions
- Hot topics/issues/current sites/agency updates
- Future topics of discussion

<u>Attendees</u>

Heidi Bojes, Kip Haney, Natalie Archer, Brienne Brown, Carrie Bradford

<u>Minutes</u>

- DSHS In May 2010, the contracting process for the Poison Centers will change. Currently, DSHS handles the contracts for Poison Centers. This will change over to the Commission on State Emergency Communications (CSEC). Operations of the Poison Centers should not change.
- TEHI All sampling is complete for the Grand Prairie Vapor Intrusion Investigation and we
 are waiting for final results. The investigation included 71 people in 40 homes and we
 collected indoor air, ambient air, soil gas, blood, urine, and drinking water samples and
 conducted a survey of health problems and other potential sources of exposure. A
 community meeting will be held August 13 to present the results of the investigation. EPA
 will present the results of their groundwater and soil gas sampling at the same time.
- TEHI Ambient air samples collected quarterly at Texarkana wood preserving seem to be ok so far.
- TEHI Blood spots project on hold pending a lawsuit involving the use of blood spots in research projects.
- DSHS Terminix is doing a mailing of samples of a "safe, non-toxic, all natural" liquid pesticide.
- DSHS Pesticide group receiving reports from TDA of people being exposed to selfpropelled mosquito sprayers. Owners add their own chemical to the sprayers.
- DSHS Epidemiologists are continuing investigation of concerns of an excess of lupus and scleroderma in Crystal City.
- TCEQ Investigating a hexavalent chromium groundwater plume in Midland. TCEQ has not yet identified potential responsible parties; they are working on identifying the extent of the plume and getting people on bottled water. Erin Brockovich is involved.
- TCEQ Just completed and provided DSHS results of 3rd Quarter air sampling in Midlothian.
- TCEQ Public Comment period for Development Support Documents for chromium III, hydrogen chloride, hydrogen fluoride, and methacrolein as well as Interim Guidelines for Setting Odor-Based ESLs.
- RRC Site identified with transformers on the property, PCB label on one of them. Some transformers were sampled and found to be non-PCB containing. TCEQ regional office is handling the rest of the PCB contamination investigation.

Upcoming TSCC Meetings			
TSCC Human Health Workgroup	September 22, 2009	9:00 - 10:00	G-107
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TSCC General Committee	September 22, 2009	10:00 - 11:30	G-107