Public Workshop: Co-located Chemical Sampling

Tuesday, October 12, 2010, 1:00 – 4:00 p.m.

Radisson Inn, 9777 Topanga Canyon Blvd, Chatsworth, California

Objectives

* Explain why DTSC and DOE agreed to include co-located soil sampling in the Agreement in Principle
* Review the purpose and objectives of the chemical soil sampling within Area IV and the Northern Buffer Zone
* Describe EPA’s approach to surface and sub-surface soil sampling and share planned locations for the first area to be sampled
* Describe the method to be used to collect co-located surface and sub-surface soil samples
* Explain how CDM will assume custody of the samples and ship them to a laboratory for testing
* Explain what chemical constituents will be analyzed for in each soil sample
* Discuss the selection of the laboratory to do the analysis
* Explain plans for public outreach for the duration of soil sampling.

Agenda

Welcome and Introductions 1:00 – 1:15 pm

*Rick Brausch, DTSC and Stephanie Jennings, DOE*

Objectives, Agenda, and Ground Rules for the Workshop 1:15 - 1:30 pm

*Wendy Lowe, P2 Solutions*

Overview of Approach 1:30 – 1:40 pm

*Stephie Jennings, DOE*

Planned Soil Sampling Approach – including Methodology and Locations 1:40 – 2:15 pm

*Mary Aycock, EPA*

Planned Soil Sampling Approach—for Chemical Co-located Sampling 2:15 – 2:30 pm

*Laura Rainey, DTSC*

Laboratory Analysis, Transfer of Custody and Transportation to Laboratory 2:30 – 3:05 pm

*John Wondolleck, CDM*

Discussion about Selection of the Laboratory 3:05 – 3:45 pm

*All*

Closing 3:45 – 4:00 pm

*Stephanie Jennings, DOE, and Rick Brausch, DTSC*