Sampling and Cleanup in Initial Assessment Areas

219 Total Properties:

- ✓ 195 Properties with Sampling Access Agreements Signed
- ✓ 195 Properties Sampled
- ✓ 186 Properties with Cleanup Access Agreements Signed
  - ➢ 24 Properties are unresponsive to repeated efforts (no access granted)
  - ➢ 6 Properties where owner denied access after sampling
  - ➢ 3 Properties did not require cleanup
- ✓ 186 Properties cleaned up

Sampling in Expanded Areas

146 Properties sampled:

- ✓ Soil Sampling Results Shared with Property Owners (May 2015)
- ✓ Additional Analysis from June 2015 through July 2015
- ✓ Results of Additional Analysis were shared in August 2015
- ✓ Administration allocated $ 7 Million in August 2015 for:
  - ➢ Sampling and prioritization for cleanup
  - ➢ Cleanup of Priority 1 properties

Cleanup in Expanded Areas

41 Properties identified as Priority 1 :

- ✓ Draft Cleanup Plan presented to the Exide Technologies Advisory Group (September 2015)
- ✓ Cleanup Plan finalized (November 2015)
- ✓ Contractor engaged and on standby
- ✓ 9 Properties with Access Agreements signed
  - ➢ All are requesting a start date after Thanksgiving Holiday

Sampling in Preliminary Area of Investigation

Preliminary Area of Investigation is initially identified at 1.7 miles from the Exide facility in Vernon

- ✓ Sampling Workplan finalized and sampling beginning November 2015
- ✓ 2800 Area Residents were notified for our Sampling for Lead in Soil
- ✓ Over 50 Residents have signed Access Agreements

Cleanup in Preliminary Area of Investigation

- A Comprehensive Cleanup Workplan for remaining properties in the 1.7 mile radius from Exide will be developed along with a Draft Environmental Impact Report (EIR) that evaluates the impacts of the Cleanup Workplan

- Draft Workplan for Comprehensive Cleanup and the Draft EIR will be presented to the Exide Technologies Advisory Group and to the Public for input

Coordination

- ✓ In-person meeting with to LA County Public Health (LA CPH) to discuss worker Health and Safety issues during Sampling and Cleanup
- ✓ Conference call with to LA CPH to coordinate outreach and sampling protocols
- ✓ DTSC shared materials with LA CPH
  - ➢ Mailing List
  - ➢ "Workplan, Sampling and Analysis of Properties in the vicinity of the Exide Facility (Vernon, California)"
  - ➢ Notification of Elevated Blood Lead Level

(*LA CPH to provide copies of same to the DTSC)*

Coordination continued…

- ✓ Shared Health and Safety Plans with the Exide Technologies Advisory Group and posted them on our website
- ✓ Consulted with the Metallurgy Expert identified by the Exide Technologies Advisory Group
- ✓ Met and coordinated calls with 7 Community based /Non-profit organizations