From:	Keith Sheedy
To:	Alyssa Taylor; Amy Browning; Bill Shafford; Brian Foster; Chance Goodin; Daphne McMurrer; David Brymer; Dois Webb; Donna Huff; Eddy Lin; Kim Herndon; Lindley Anderson; Luke Jones; Margaret Earnest; Margaret Ligarde; Robert Opiela; Stephanie Shirley; Tony Walker; Walker Williamson; David (Frisco) MCKERCHER; Frank Clark; gpurefoy@friscotexas.gov; Donaldson, Guy; Mack Borchardt; Nally, Bill; Ron Patterson; Johnson, Terry; Vanessa.coleman@exide.com
Subject:	April 16th and 22nd lead data for Frisco monitors
Date:	Thursday, May 02, 2013 1:10:09 PM
Attachments:	Exide data April 22-13.xlsx

Attached is the April 16th and April 22nd ambient lead monitoring data for the Frisco area. On April 16th the monitor with the highest reading was the Eubanks monitor, with a reading of 0.32702 micrograms per cubic meter. The wind speed was between 6.3 to 11.1 miles per hour, with a maximum wind gust of 22.4 mph. The wind direction was mainly from the Southeast to the South.

Exide and its contractors were conducting decontamination and demolition activities at the site on April 16th. Work hours were from 7:45 a.m. to 8:19 a.m., 9:05 a.m. to 11:08 a.m., and 12:30 to 5:00 p.m. During the morning work hours numerous Stop Work notifications were issued due to high winds. No lead monitoring was collected on this day.

On April 22nd the monitor with the highest reading was the Eubanks monitor, with a reading of 0.17773 micrograms per cubic meter. The wind speed was between 4.5 to 9.9 miles per hour, with a maximum wind gust of 22.3 mph. The wind direction was mainly from the East-southeast to the South.

Exide and its contractors were conducting decontamination and demolition activities at the site on April 22nd. Work hours were from 7:00 a.m. to 10:12 a.m., 10:30 a.m. to 11:04 a.m., 12:10 p.m. to 12:50 p.m., 1:30 p.m. to 1:54 p.m., 2:55 p.m. to 3:02 p.m., 3:20 p.m. to 3:30 p.m., and 4:30 p.m. to 4:35 p.m. During the work hours numerous Stop Work notifications were issued due to high winds, so only approximately 5 hours of site demo activities were performed. Lead/cadmium sampling was conducted on this day by the Exide contractor. Monitoring was conducted for approximately 10 hours. The monitor nearest the Eubanks monitor had a reading of (0.24) micrograms per cubic meter. Note that the value was listed as being between the Limit of Detection and Limit of Quantification (LOQ), and has higher analytical uncertainty than values at or above the LOQ.

Keith