



March 5, 2013

Mr. Keith Sheedy
 Texas Commission on Environmental Quality
 Remediation Division
 P.O. Box 13087
 MC-122
 Austin, Texas 78711-3087

RE: Submittal of Site Monitoring and Quality Assurance Data for February 28, 2013
 Exide Technologies Frisco Recycling Center
 Frisco, Texas
 IHW 50206, SWR No. 30516, RN100218643

Dear Mr. Sheedy:

With this letter, W&M Environmental Group, Inc. (W&M) is submitting a summary of air monitoring data related to Site activities at the Exide Technologies Frisco Recycling Center located in Frisco, Texas pursuant to Section 5.0 of the *Perimeter Air Monitoring Plan - Facility Demolition* dated February 20, 2013.

This submittal is for data collected or received for work on **Thursday, February 28, 2013**. Site activities being conducted during this reporting period are noted below:

<input checked="" type="checkbox"/>	Decontamination	<input checked="" type="checkbox"/>	Facility Demolition	<input type="checkbox"/>	Landfill Remediation
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The following Worksheets, Data Sheets or Reports are included within this submittal:

		Description	Details	Remarks
<input checked="" type="checkbox"/>	A	Daily Summary Report	Real-time Particulate Monitoring , Wind Speed & Direction	
<input checked="" type="checkbox"/>	B	Take Action/Stop Work Notifications	Response actions taken due to high wind or elevated real-time particulate readings	
<input checked="" type="checkbox"/>	C	Field Data Sheet – E-BAMs	E-BAM particulate monitoring (PM) positions and locations	
<input type="checkbox"/>	D	Field Data Sheet – Low Vols	Details for low-volume samples for Pd/Cd	
<input type="checkbox"/>	E	Analytical Report – Metals Analysis	Laboratory Data Report for Pb/Cd in air samples	
<input type="checkbox"/>	F	Updated Table 1	Re-calculated Action Levels based upon actual PM, Pb and Cd data	

TCEQ – Keith Sheedy

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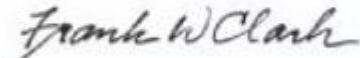
Remark No.	Comments

W&M has reviewed the information in relation to the quality assurance requirements outlined in the *Perimeter Air Monitoring Work Plans*, and the data meets the project QA requirements.

If you have any questions or require additional information, please do not hesitate to call me at 972-509-9611.

Very truly yours,

W&M ENVIRONMENTAL GROUP, INC.



Frank W. Clark, P.E., P.G.

Senior Consultant

cc: Vanessa Coleman – Exide Technologies, Inc.
Aileen Hooks, Jennifer Keane - Baker Botts LLC
Grant Sherwood, Dan Roth - Remediation Services, Inc.
Tim Nickels - Pastor Behling & Wheeler, LLC

DAILY SUMMARY REPORTS

ATTACHMENT A

Daily Summary Report
Real-Time Particulate Monitoring Data
Exide Technologies - Facility Decontamination and Demolition
Frisco, Texas

Date	Time Interval (30-min blocks)	E-BAM G4605 30-min avg (mg/m ³)	E-BAM F5001 30-min avg (mg/m ³)	E-BAM G4526 30-min avg (mg/m ³)	E-BAM G4607 30-min avg (mg/m ³)	Wind Direction (30-min avg from N)	Wind Speed (30-min avg mph)
		Upwind	Downwind	Downwind	Downwind		
2/28/2013	07:00-07:29	0.029	0.006	0.025	0.029	303	4.7
	07:30-07:59	-0.003	0.030	0.017	-0.004	315	8.0
	08:00-08:29	0.006	0.018	0.006	0.016	323	9.9
	08:30-08:59	0.019	0.010	0.008	0.012	330	10.9
	09:00-09:29	0.011	0.007	0.008	0.020	328	11.5
	09:30-09:59	0.011	0.020	0.005	0.010	321	11.9
	10:00-10:29	0.018	0.004	0.019	0.015	321	13.0
	10:30-10:59	0.017	0.012	0.012	0.009	322	13.2
	11:00-11:29	0.019	0.011	0.006	0.013	323	13.3
	11:30-11:59	0.008	0.006	0.007	0.011	314	13.1
	12:00-12:29	0.024	0.006	0.012	0.011	320	13.0
	12:30-12:59	0.009	0.011	0.010	0.012	321	14.1
	13:00-13:29	0.010	0.008	0.008	0.008	317	13.3
	13:30-13:59	0.020	0.008	0.005	0.014	308	13.7
	14:00-14:29	0.033	0.007	0.014	0.011	316	15.6
	14:30-14:59	0.015	0.009	0.009	0.019	319	15.1
	15:00-15:29	0.011	0.008	0.012	0.010	316	16.1
	15:30-15:59	0.014	0.010	0.013	0.012	320	14.9
	16:00-16:29	0.017	0.009	0.007	0.019	321	16.9
	16:30-16:59	0.027	0.012	0.012	0.012	315	16.7
17:00-17:29	0.021		0.010		315	15.4	
17:30-17:59	0.008	0.004	0.018	0.013	310	15.7	
Daily Averages ----->		0.016	0.010	0.011	0.013	318	13.2

Notes:

- Data reported below 0 mg/m³ is considered to be zero concentration
- Blank data records indicate no data was transmitted for the given time interval
- Wind direction values are reported as the origin of the wind as referenced in degrees from North

**TAKE ACTION/STOP WORK
NOTIFICATIONS**

ATTACHMENT B

FIELD DATA SHEETS – E-BAMS

ATTACHMENT C

FIELD DATA SHEET
E-Bam Particulate Monitoring
 Remediation Services, Inc.

RSI Project No:

21252

Exide, Frisco TX

Project Name: Facility Demolition

Technician Name

JOHNNY GILLMAN

Sampling Date

02.28.13

E-BAM SN	G4607
Upwind	
Downwind	X
GPS LOCATION	
Latitude	33.1372178
Longitude	-96.8240592
EBAM PAIRED WITH LOW VOL PUMP?	No
START TIME:	7:00
END TIME:	16:30

E-BAM SN	G4605
Upwind	
Downwind	X
GPS LOCATION	
Latitude	33.1445317
Longitude	-96.8311176
EBAM PAIRED WITH LOW VOL PUMP?	No
START TIME:	7:00
END TIME:	16:30

E-BAM SN	G4526
Upwind	
Downwind	X
GPS LOCATION	
Latitude	33.1356352
Longitude	-96.8273936
EBAM PAIRED WITH LOW VOL PUMP?	No
START TIME:	7:00
END TIME:	16:30

E-BAM SN	F5001
Upwind	
Downwind	X
GPS LOCATION	
Latitude	33.1407617
Longitude	-96.8245256
EBAM PAIRED WITH LOW VOL PUMP?	No
START TIME:	7:00
END TIME:	16:30

Daily Working Times Summary
Exide Technologies
Frisco Texas

Date Work Performed: 02-28-13

Building Demolition Activities

Start Time	7:00	Stop Time	11:30
Start Time	12:30	Stop Time	16:30
Start Time		Stop Time	
Start Time		Stop Time	

Landfill Waste Stabilization Activities

Start Time	0	Stop Time	0
Start Time		Stop Time	
Start Time		Stop Time	
Start Time		Stop Time	