

August 7, 2015

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Mr. Edwin L. Pupka
 Senior Enforcement Manager
 Office of Engineering and Compliance
 South Coast Air Quality Management District
 21865 Copley Drive
 Diamond Bar, CA 91765

**PROJECT: EXIDE TECHNOLOGIES FACILITY ID NO. 124868,
 ORDER OF ABATEMENT CASE NO. 3151-32**
RE: WEEKLY STATUS REPORT # 47 (7/30/15 – 8/5/15)

Dear Mr. Pupka,

Tetra Tech Inc. is pleased to present the following Weekly Status Report for the above referenced project. This report covers the period of July 30, 2015 through August 5, 2015.

CURRENT ACTIVITIES WHERE PREVIOUSLY APPROVED MITIGATION MEASURES WERE FULLY IMPLEMENTED

Major items of work performed by Exide and/or its contractor(s) (including specific mitigation measures) during this reporting period where mitigation measures were observed to be implemented in full compliance with the previously approved mitigation measures under the Mitigation Plan for RCRA RFI Sampling, and Other Plant Activities or other Mitigation Plans, as approved by the SCAQMD, at the site during this period include:

TASK ID	Major Work Item	Mitigation Measure(s)
2a	Dust Removal	Total Enclosure Building Under Negative Pressure
EX83/4	RCRA RFI Soil Sampling	Temporary Enclosure Under Negative Pressure
EX 94	2 nd Round Feed Room Soil Sampling	Total Enclosure Building Under Negative Pressure
EX 97	Removal and Shipment of Blast Feed	Total Enclosure Building Under Negative Pressure*
EX 100	Removal and Shipment of Tin and Antimony Dross	Total Enclosure Building Under Negative Pressure
EX 103	Removal and Shipment of Lead Dross and Plates	Total Enclosure Building Under Negative Pressure*

* Dust Trak monitoring performed for this work item.

Dust Removal

Dust removal is currently on hold, but will be scheduled and conducted on an as needed basis.

RCRA RFI Soil Sampling

Advanced Geoscience and their subcontractors Cascade Drilling, and Avocet continued RCRA RFI Soil Sampling at offsite locations that are not under oversight by Tetra Tech Inc. RCRA RFI Soil Sampling activities on the Exide property are anticipated to resume in late August.

Soil Sampling – 2nd Round Feed Room Enclosure

Advanced Geoscience did not complete any soil sampling activities within the Total Enclosure Building during this reporting period. The second round of soil sampling beneath the feed room floor will resume in a future reporting period.

Removal and Shipping of Blast Feed

Removal and shipment of Cast Iron (covered under this mitigation plan) was performed on Tuesday, August 4, 2015. Exide inspected the “end dump” trailers when they arrived at the site to verify that they were in good working condition and met Exide’s Pre-Loading Checklist requirements. A single trailer passed inspection and was lined with a 6-mil polypropylene liner, ensuring that the liner was dimensioned adequately (length and width) to fashion a “burrito” type wrapping of the material after loading. Once lined, the trailer was driven into the Total Enclosure Building and loaded; the Cast Iron material burrito wrapped and then secured with duct tape; the trailer covered with a tarp; and the truck and trailer decontaminated prior to exiting the Total Enclosure Building. A total of 1 “end dump” trailer passed inspection, was loaded with Cast Iron, and shipped to US Ecology’s Landfill in Beatty, NV during this reporting period. Removal and shipment of Blast Feed will continue into the next reporting period.

Verification activities included:

- Upwind and Downwind Dust Trak monitoring at the entrance/exit to the Total Enclosure Building. Review of Dust Trak data did not indicate that work associated with the removal and shipment of Cast Iron was generating fugitive dust emissions when exiting the Total Enclosure Building.
- Confirmation that negative pressure was maintained by checking the gauge on the Total Enclosure Building.
- Visual observation of each phase of the removal and shipment of Cast Iron including: the pre-loading inspection, installation of 6-mil poly lining, loading of Cast Iron, application of water mist to reduce fugitive dust generated during the loading process, sealing of the burrito wrap, placement of the tarp on the trailer, truck and trailer decontamination, and wheel wash.
- Visual observation witnessed 1 shipment on August 4, 2015.

Removal and Shipment of Tin and Antimony Dross

Exide personnel continued shipment of the drummed Tin Dross to Conesus in Terrell, TX, on Thursday, July 30, 2015. The pallets of Tin Dross drums were loaded onto van trailers at the Blue Lead MRO Warehouse dock in the West Yard of the facility. Once loaded, the trailers were taken through the West Yard truck wheel wash unit, scaled and dispatched through the Bandini Boulevard gate. A total of 3 trucks of Tin Dross were shipped to Conesus during this reporting period.

Verification activities included:

- Visual observation witnessed loading and shipment of 1 truck of Tin Dross on August 3, 2015, 1 truck of Tin Dross on August 4, 2015, and 1 truck of Tin Dross on August 5, 2015.

Removal and Shipping of Lead Dross and Plates

Removal and shipment of Lead Dross and Plates continued on Thursday, July 30, 2015. Exide inspected the “end dump” trailers when they arrived at the site to verify that they were in good working condition and met Exide’s Pre-Loading Checklist requirements. The trailers passed inspection and were lined with a 6-mil polypropylene liners, ensuring that the liners were dimensioned adequately (length and width) to fashion “burrito” type wrappings of the material after loading. Once lined, each trailer was driven into the Total Enclosure Building and loaded; the feed material burrito wrapped and then secured with duct tape; the trailer covered with a tarp; and the truck and trailer decontaminated prior to exiting the Total Enclosure Building. A total of 18 “end dump” trailers passed inspection, were loaded with Lead Dross and Plates, and shipped to Exide’s Munsee, IN facility during this reporting period. Removal and shipment of Lead Dross and Plates will continue into the next reporting period.

Verification activities included:

- Upwind and Downwind Dust Trak monitoring at the entrance/exit to the Total Enclosure Building. Review of Dust Trak data did not indicate that work associated with the removal and shipment of Lead Dross and Plates was generating fugitive dust emissions when exiting the Total Enclosure Building.
- Confirmation that negative pressure was maintained by checking the gauge on the Total Enclosure Building.
- Visual observation of each phase of the removal and shipment of Lead Dross and Plates including: the pre-loading inspection, installation of 6-mil poly lining, loading of blast feed, application of water mist to reduce fugitive dust generated during the loading process, sealing of the burrito wrap, placement of the tarp on the trailer, truck and trailer decontamination, and wheel wash.
- Visual observation witnessed 6 shipments on July 30, 2015, 6 shipments on July 31, 2015, and 6 shipments on August 5, 2015.

CURRENT ACTIVITIES WHERE A DEVIATION FROM PREVIOUSLY APPROVED MITIGATION MEASURES WERE OBSERVED AND THE CORRECTIVE ACTIONS TAKEN

Major items of work performed by Exide and/or its contractor(s) (including specific mitigation measures) currently under way or completed during this reporting period where for each of the activities described below, mitigation measures were implemented which to some extent deviated from the previously approved mitigation measures under the Mitigation Plan for RCRA RFI Sampling, and Other Plant Activities or other Mitigation Plans, as approved by the SCAQMD:

TASK ID	Major Work Item	Deviation(s)	CORRECTIVE ACTION
None			

In general accordance with the Order for Abatement Case No. 3151-32 Findings and Decision, air monitoring, if required, was conducted during a portion of all repair work performed within the temporary enclosures on a daily basis. If the results of continuous Dust Trak air monitoring detected excessive dust, additional suppression activities are required to be implemented. For this reporting period, Dust Trak monitoring did not detect excessive dust being generated from repair activities.

Activity Which Resulted in Excessive Dust	Additional Suppression Activity
None	None

ACTUAL vs. FORECAST PROGRESS:

Exide Technologies submitted a schedule which outlines the tasks needed to be completed in response to this abatement order. The attached Gant Chart shows scheduled progress for all activities planned for the upcoming two week period. The following table shows the status of these activities.

TASK	STATUS
Dust Removal	Ongoing – on hold
RCRA RFI Soil Sampling	Ongoing – off site
2 nd Round Feed Room Soil Sampling	Ongoing – on hold
Removal and Shipment of Blast Feed	Ongoing
Removal and Shipment of Tin and Antimony Dross	Ongoing
Removal and Shipment of Lead Dross and Plates	Ongoing

WORK SCHEDULED DURING THE UPCOMING PERIOD:

The following activities are anticipated for the upcoming weeks:

Week	Anticipated Activities
August 6 – August 12	<ul style="list-style-type: none"> • Dust Removal On Hold • RCRA RFI Soil Sampling Continues Offsite • 2nd Round of Feed Room Floor Sampling On Hold • Removal and Shipment of Blast Feed Continues • Removal and Shipment of - Tin and Antimony Dross Continues • Removal and Shipment of Lead Dross and Plates Continues

Week	Anticipated Activities
August 13 - August 19	<ul style="list-style-type: none"> • Dust Removal Resumes • RCRA RFI Soil Sampling Continues Offsite • 2nd Round of Feed Room Floor Sampling Continues • Removal and Shipment of Blast Feed Completes • Removal and Shipment of - Tin and Antimony Dross Completes • Removal and Shipment of Lead Dross and Plates Completes

KEY MILESTONES:

The following key milestones were achieved during this reporting period:

- o None at this time

WORKER SAFETY CONCERNS:

The following Health and Safety issues, as they apply to Tetra Tech employees, were observed during this reporting period:

- o None.

POTENTIAL CHANGES AND ACTION ITEMS REQUIRING RESOLUTION:

The following items require resolution:

- o None at this time.

SUMMARY:

The summary provided herein covers the activities for the period of July 30, 2015 through August 5, 2015. Please find attached a copy of Exide's upcoming two weeks schedule and site map identifying the location of the activities on the upcoming two weeks schedule.

Should you have questions regarding this report, or require additional information, please contact me at your earliest convenience.

Sincerely,



Nick Somogyi
Project Engineer

ATTACHMENTS:

Gant Chart Schedule
Site Map
Field Monitoring Data

Gant Chart Schedule

Project Schedule

Week of 7/30/15 – 8/19/15

Rev: 8/6/2015

		Recycling Division, Vernon, CA					07/31/15							08/07/15							08/14/15						
							30	31	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19
Mitigation Plan Risks	Task Name	Plant Location	Duration	Start Date	Finish Date	%																					
2a	Dust Removal for Structure	Total Enclosure	336 days	9/29/14	8/31/15	85%																					
Ex72	Cleaning of Assorted Materials in Total Enclosure	Total Enclosure	284 days	1/20/14	8/31/15	91%																					
Ex76	Various Work Methods in Total Enclosure	Total Enclosure	283 days	1/21/14	8/31/15	91%																					
4	RCRA RFI Soil Sampling	General	198 days	2/18/15	9/4/15	65%																					
Ex83	RFI Soil Sampling Supplemental	General	198 days	2/18/15	9/4/15	65%																					
Ex94	2nd Round Feed Room Soil Sampling	General	175 days	3/9/15	8/31/15	40%																					
Ex97	Removal & Shipment of Blast Feed*	Blast Furnace Feed Room	81 days	5/25/15	8/14/15	50%																					
Ex100	Removal Sn Sb Dross	Blast Furnace Feed Room	44 days	7/1/15	8/14/15	80%																					
Ex103	Removal & Shipment of Drosses & Plates	Blast Furnace Feed Room	30 days	7/15/15	8/14/15	70%																					

* - (Ex-97) Blast Feed refers to Reverb Slag & Cast Iron.

Numbering system correlates with Mitigation plan document.
 Ex refers to additional work part of Sec. 6b in the Mitigation plan document.

Mitigation Schedule and Map_0806015.pptx

Site Map

EXIDE[®]

TECHNOLOGIES

Mitigation Project Map Layout

Week 7/23/15 – 8/12/15

Rev: 7/30/15

2a. Dust Removal

4. RCRA RFI Soil Sampling

Ex 83. RFI Soil Sampling Supplemental

Ex 72. Cleaning of Assorted Materials in Total Enclosure

Ex 76. Various Work Methods in Total Enclosure

Ex 94. 2nd Round Feed Room Soil Sampling

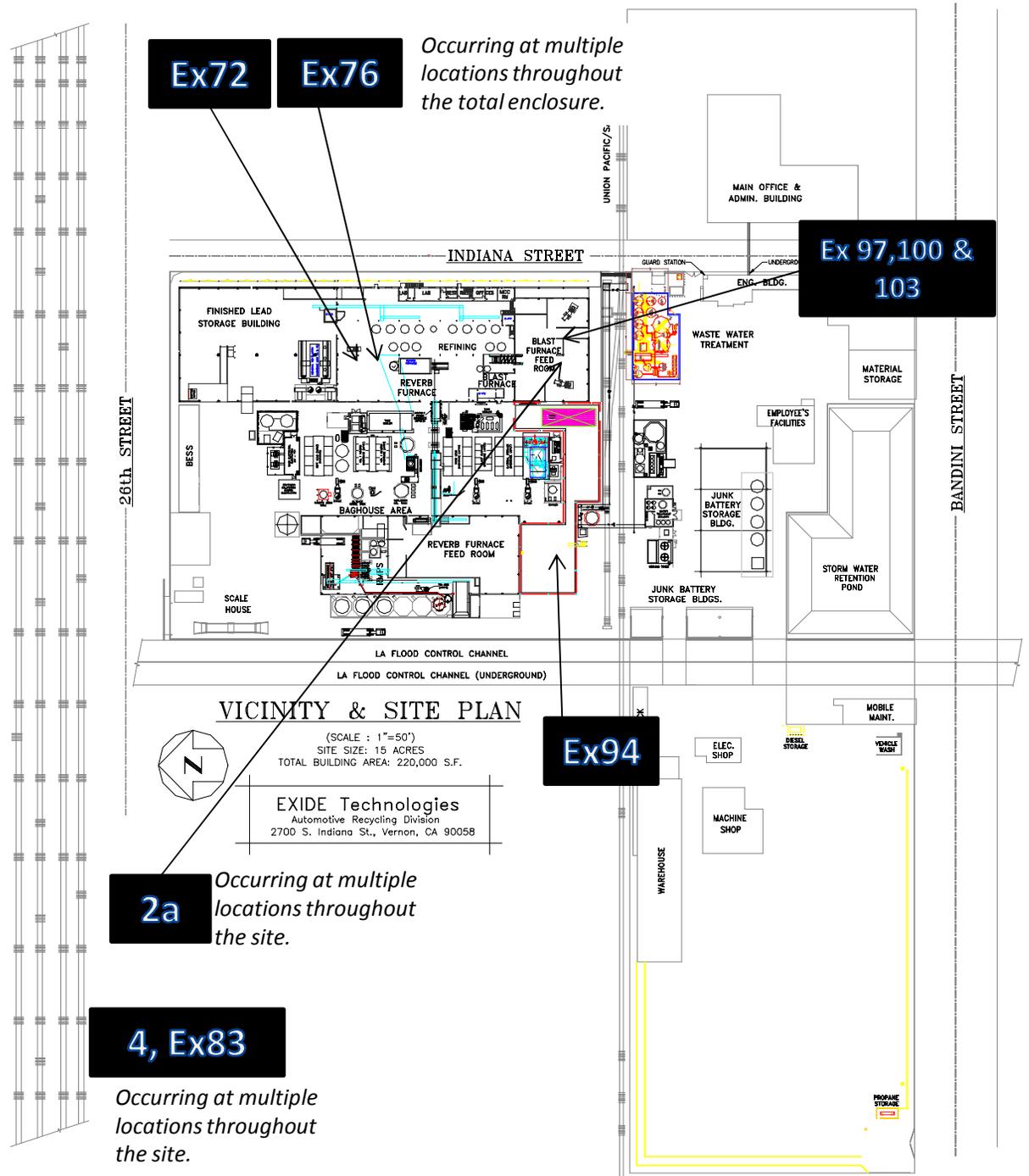
Ex 97. Removal & Shipment of Blast Feed

Ex 100. Removal of Tin/Antimony Dross

Ex 103. Removal & Shipment of Drosses & Plates

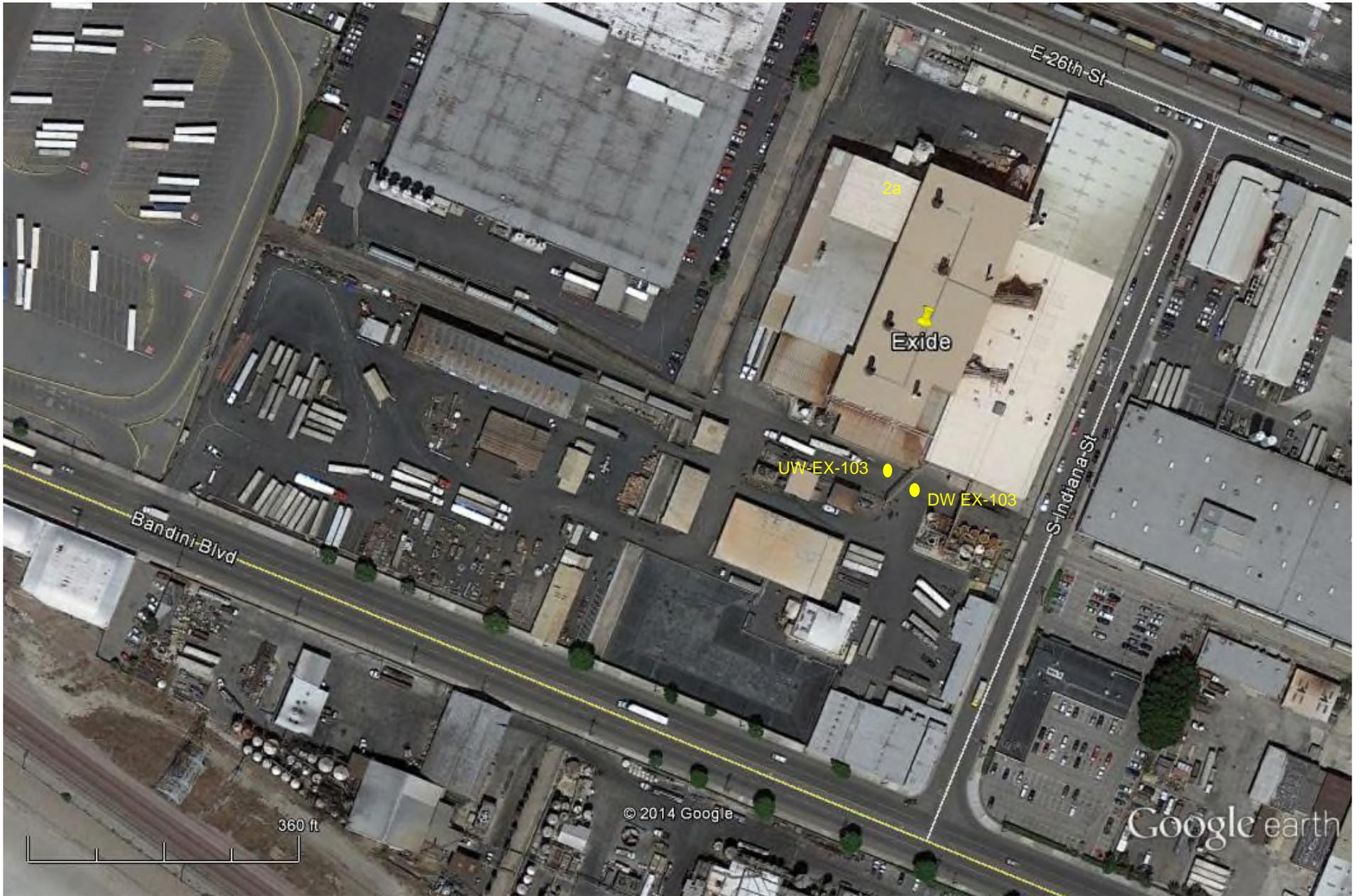
Numbering system correlates with Mitigation plan document. Ex refers to additional work part of Sec. 6b in the Mitigation plan document.

Mitigation Schedule and Map_080615.pptx



Monitoring Results / Reports
(Thursday, July 30, 2015)

ACTIVITY	SERIAL NUMBER	LOCATION
EX103 Removal and Shipment of Dross & Plates	8530151809	Upwind
EX103 Removal and Shipment of Dross & Plates	8530151905	Downwind



Exide Technologies
2700 Indiana Street
Vernon, CA 90058

7/30/2015 Work Area EX-103

Test 036

Instrument		Data Properties	
Model	DustTrak II	Start Date	07/30/2015
Instrument S/N	8530151809	Start Time	12:07:53
		Stop Date	07/30/2015
		Stop Time	13:22:53
		Total Time	0:01:15:00
		Logging Interval	900 seconds

Test Data			
Data Point	Date	Time	AEROSOL mg/m ³
1	07/30/2015	12:22:53	0.035
2	07/30/2015	12:37:53	0.034
3	07/30/2015	12:52:53	0.032
4	07/30/2015	13:07:53	0.029
5	07/30/2015	13:22:53	0.028

Test 038

Instrument		Data Properties	
Model	DustTrak II	Start Date	07/30/2015
Instrument S/N	8530151905	Start Time	05:26:02
		Stop Date	07/30/2015
		Stop Time	10:56:02
		Total Time	0:05:30:00
		Logging Interval	900 seconds

Test Data			
Data Point	Date	Time	AEROSOL mg/m ³
1	07/30/2015	05:41:02	0.033
2	07/30/2015	05:56:02	0.035
3	07/30/2015	06:11:02	0.035
4	07/30/2015	06:26:02	0.036
5	07/30/2015	06:41:02	0.040
6	07/30/2015	06:56:02	0.043
7	07/30/2015	07:11:02	0.038
8	07/30/2015	07:26:02	0.039
9	07/30/2015	07:41:02	0.041
10	07/30/2015	07:56:02	0.039
11	07/30/2015	08:11:02	0.038
12	07/30/2015	08:26:02	0.043
13	07/30/2015	08:41:02	0.045
14	07/30/2015	08:56:02	0.044
15	07/30/2015	09:11:02	0.041
16	07/30/2015	09:26:02	0.042
17	07/30/2015	09:41:02	0.047
18	07/30/2015	09:56:02	0.047
19	07/30/2015	10:11:02	0.045
20	07/30/2015	10:26:02	0.044
21	07/30/2015	10:41:02	0.045
22	07/30/2015	10:56:02	0.043

Test 039

Instrument		Data Properties	
Model	DustTrak II	Start Date	07/30/2015
Instrument S/N	8530151905	Start Time	12:08:29
		Stop Date	07/30/2015
		Stop Time	13:23:29
		Total Time	0:01:15:00
		Logging Interval	900 seconds

Test Data			
Data Point	Date	Time	AEROSOL mg/m ³
1	07/30/2015	12:23:29	0.044
2	07/30/2015	12:38:29	0.043
3	07/30/2015	12:53:29	0.040
4	07/30/2015	13:08:29	0.036
5	07/30/2015	13:23:29	0.035

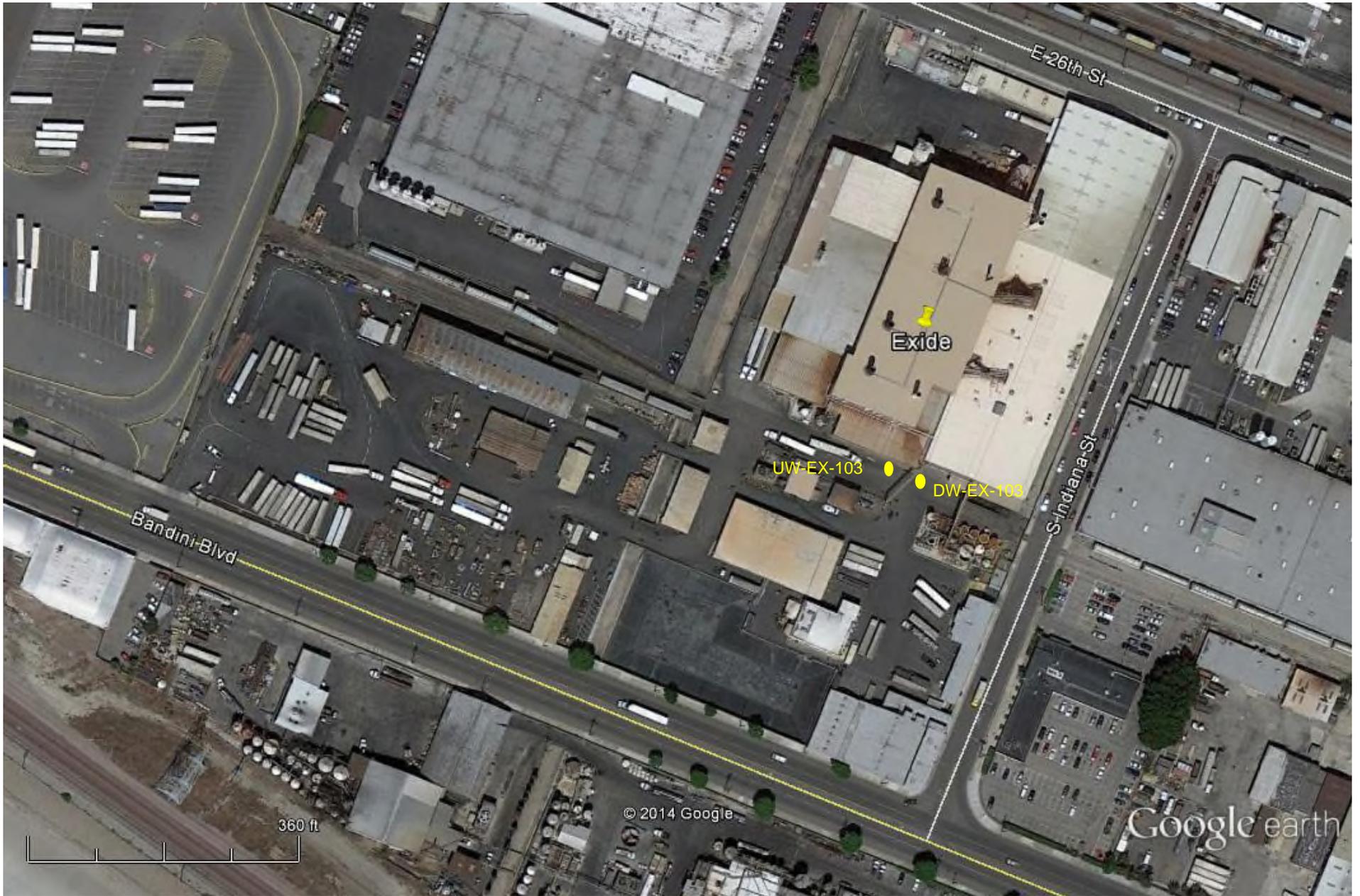
Test 035

Instrument		Data Properties	
Model	DustTrak II	Start Date	07/30/2015
Instrument S/N	8530151809	Start Time	05:23:29
		Stop Date	07/30/2015
		Stop Time	10:53:29
		Total Time	0:05:30:00
		Logging Interval	900 seconds

Test Data			
Data Point	Date	Time	AEROSOL mg/m ³
1	07/30/2015	05:38:29	0.023
2	07/30/2015	05:53:29	0.025
3	07/30/2015	06:08:29	0.025
4	07/30/2015	06:23:29	0.025
5	07/30/2015	06:38:29	0.028
6	07/30/2015	06:53:29	0.032
7	07/30/2015	07:08:29	0.028
8	07/30/2015	07:23:29	0.029
9	07/30/2015	07:38:29	0.030
10	07/30/2015	07:53:29	0.029
11	07/30/2015	08:08:29	0.027
12	07/30/2015	08:23:29	0.030
13	07/30/2015	08:38:29	0.032
14	07/30/2015	08:53:29	0.032
15	07/30/2015	09:08:29	0.030
16	07/30/2015	09:23:29	0.029
17	07/30/2015	09:38:29	0.032
18	07/30/2015	09:53:29	0.034
19	07/30/2015	10:08:29	0.033
20	07/30/2015	10:23:29	0.032
21	07/30/2015	10:38:29	0.033
22	07/30/2015	10:53:29	0.032

Monitoring Results / Reports
(Friday, July 31, 2015)

ACTIVITY	SERIAL NUMBER	LOCATION
EX103 Removal and Shipment of Dross & Plates	8530151905	Upwind
EX103 Removal and Shipment of Dross & Plates	8530151809	Downwind



Exide Technologies
2700 Indiana Street
Vernon, CA 90058

7/31/2015 Work Area EX- 103

Test 037

Instrument		Data Properties	
Model	DustTrak II	Start Date	07/31/2015
Instrument S/N	8530151809	Start Time	05:20:17
		Stop Date	07/31/2015
		Stop Time	12:20:17
		Total Time	0:07:00:00
		Logging Interval	900 seconds

Test Data			
Data Point	Date	Time	AEROSOL mg/m ³
1	07/31/2015	05:35:17	0.047
2	07/31/2015	05:50:17	0.048
3	07/31/2015	06:05:17	0.046
4	07/31/2015	06:20:17	0.044
5	07/31/2015	06:35:17	0.047
6	07/31/2015	06:50:17	0.049
7	07/31/2015	07:05:17	0.054
8	07/31/2015	07:20:17	0.053
9	07/31/2015	07:35:17	0.054
10	07/31/2015	07:50:17	0.055
11	07/31/2015	08:05:17	0.061
12	07/31/2015	08:20:17	0.060
13	07/31/2015	08:35:17	0.057
14	07/31/2015	08:50:17	0.058
15	07/31/2015	09:05:17	0.056
16	07/31/2015	09:20:17	0.055
17	07/31/2015	09:35:17	0.061
18	07/31/2015	09:50:17	0.056
19	07/31/2015	10:05:17	0.056
20	07/31/2015	10:20:17	0.057
21	07/31/2015	10:35:17	0.055
22	07/31/2015	10:50:17	0.058
23	07/31/2015	11:05:17	0.062
24	07/31/2015	11:20:17	0.061
25	07/31/2015	11:35:17	0.061
26	07/31/2015	11:50:17	0.061
27	07/31/2015	12:05:17	0.060
28	07/31/2015	12:20:17	0.065

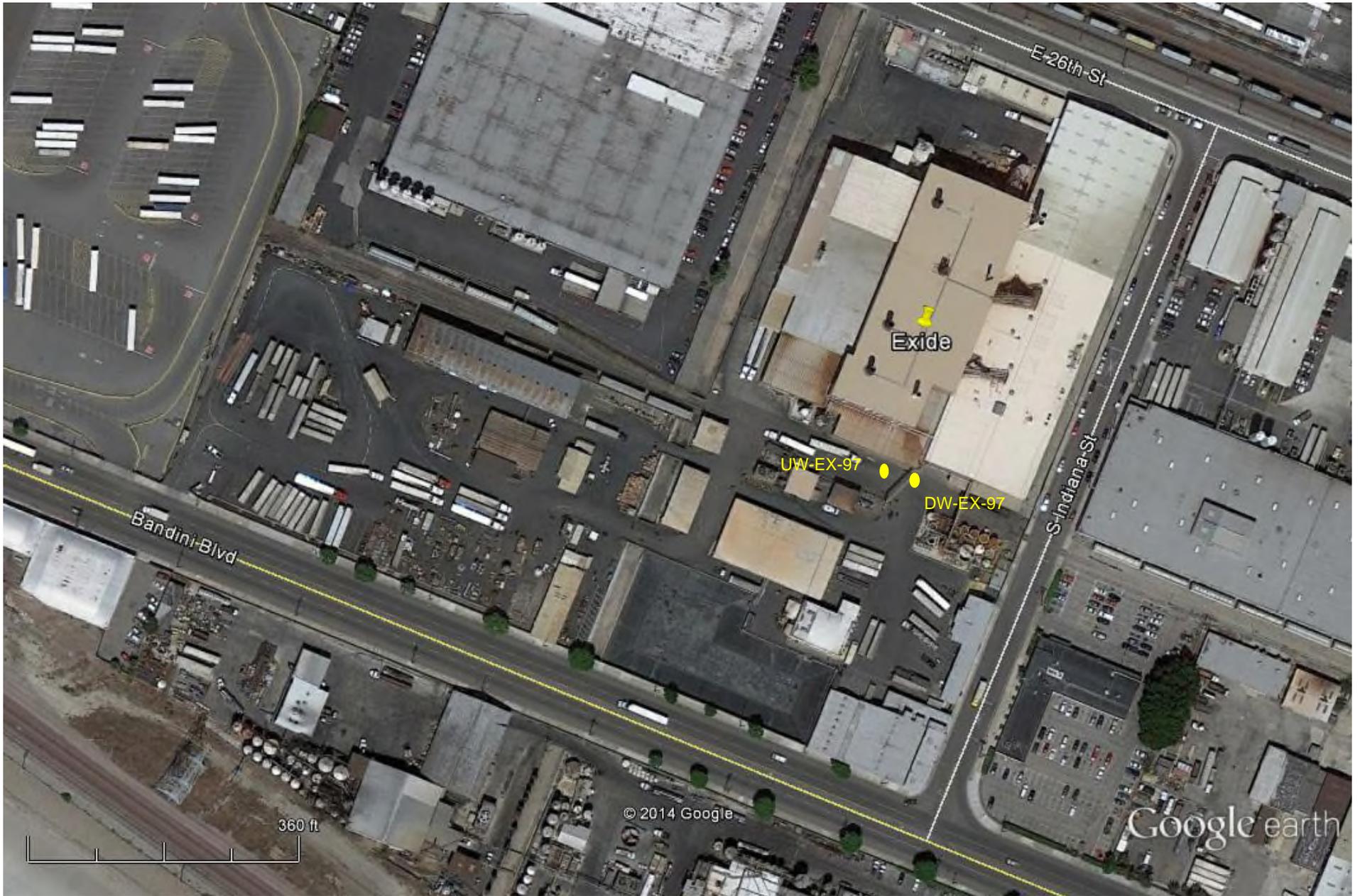
Test 040

Instrument		Data Properties	
Model	DustTrak II	Start Date	07/31/2015
Instrument S/N	8530151905	Start Time	05:18:37
		Stop Date	07/31/2015
		Stop Time	12:18:37
		Total Time	0:07:00:00
		Logging Interval	900 seconds

Test Data			
Data Point	Date	Time	AEROSOL mg/m ³
1	07/31/2015	05:33:37	0.031
2	07/31/2015	05:48:37	0.032
3	07/31/2015	06:03:37	0.030
4	07/31/2015	06:18:37	0.029
5	07/31/2015	06:33:37	0.032
6	07/31/2015	06:48:37	0.033
7	07/31/2015	07:03:37	0.037
8	07/31/2015	07:18:37	0.038
9	07/31/2015	07:33:37	0.038
10	07/31/2015	07:48:37	0.039
11	07/31/2015	08:03:37	0.046
12	07/31/2015	08:18:37	0.045
13	07/31/2015	08:33:37	0.044
14	07/31/2015	08:48:37	0.044
15	07/31/2015	09:03:37	0.042
16	07/31/2015	09:18:37	0.041
17	07/31/2015	09:33:37	0.045
18	07/31/2015	09:48:37	0.042
19	07/31/2015	10:03:37	0.042
20	07/31/2015	10:18:37	0.042
21	07/31/2015	10:33:37	0.040
22	07/31/2015	10:48:37	0.043
23	07/31/2015	11:03:37	0.045
24	07/31/2015	11:18:37	0.047
25	07/31/2015	11:33:37	0.047
26	07/31/2015	11:48:37	0.046
27	07/31/2015	12:03:37	0.045
28	07/31/2015	12:18:37	0.050

Results / Reports
(Tuesday, August 4, 2015)

ACTIVITY	SERIAL NUMBER	LOCATION
EX97 Removal and Shipment of Blast Feed	8530151809	Upwind
EX97 Removal and Shipment of Blast Feed	8530151905	Downwind



Exide Technologies
2700 Indiana Street
Vernon, CA 90058

8/4/2015 Work Area EX-97

Test 038

Instrument		Data Properties	
Model	DustTrak II	Start Date	08/04/2015
Instrument S/N	8530151809	Start Time	05:24:42
		Stop Date	08/04/2015
		Stop Time	09:54:42
		Total Time	0:04:30:00
		Logging Interval	900 seconds

Test Data			
Data Point	Date	Time	AEROSOL mg/m ³
1	08/04/2015	05:39:42	0.034
2	08/04/2015	05:54:42	0.043
3	08/04/2015	06:09:42	0.373
4	08/04/2015	06:24:42	0.380
5	08/04/2015	06:39:42	0.062
6	08/04/2015	06:54:42	0.091
7	08/04/2015	07:09:42	0.052
8	08/04/2015	07:24:42	0.043
9	08/04/2015	07:39:42	0.040
10	08/04/2015	07:54:42	0.041
11	08/04/2015	08:09:42	0.055
12	08/04/2015	08:24:42	0.047
13	08/04/2015	08:39:42	0.042
14	08/04/2015	08:54:42	0.040
15	08/04/2015	09:09:42	0.037
16	08/04/2015	09:24:42	0.037
17	08/04/2015	09:39:42	0.034
18	08/04/2015	09:54:42	0.031

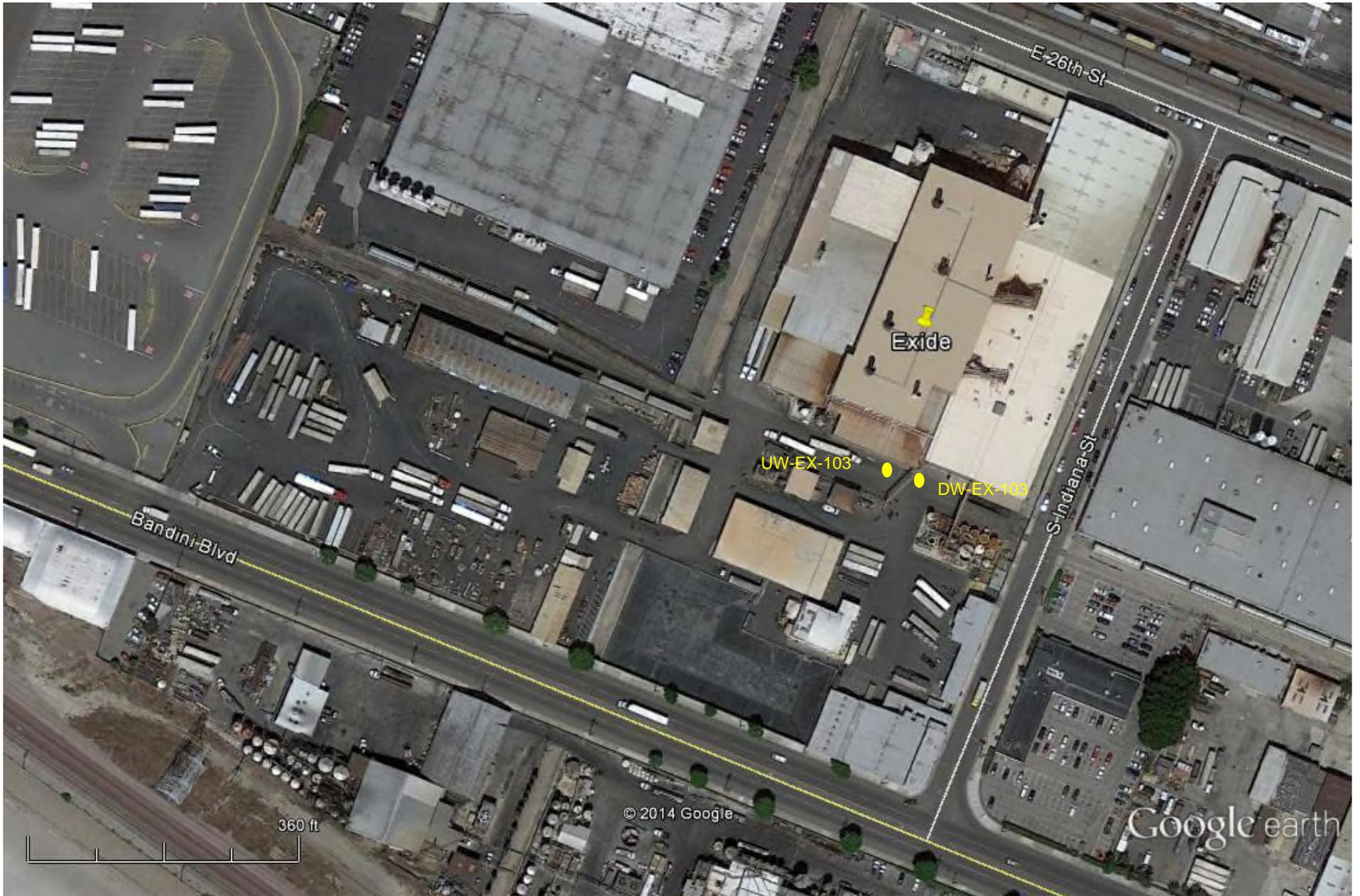
Test 041

Instrument		Data Properties	
Model	DustTrak II	Start Date	08/04/2015
Instrument S/N	8530151905	Start Time	05:23:11
		Stop Date	08/04/2015
		Stop Time	09:53:11
		Total Time	0:04:30:00
		Logging Interval	900 seconds

Test Data			
Data Point	Date	Time	AEROSOL mg/m ³
1	08/04/2015	05:38:11	0.019
2	08/04/2015	05:53:11	0.028
3	08/04/2015	06:08:11	0.300
4	08/04/2015	06:23:11	0.287
5	08/04/2015	06:38:11	0.041
6	08/04/2015	06:53:11	0.072
7	08/04/2015	07:08:11	0.038
8	08/04/2015	07:23:11	0.025
9	08/04/2015	07:38:11	0.024
10	08/04/2015	07:53:11	0.023
11	08/04/2015	08:08:11	0.036
12	08/04/2015	08:23:11	0.029
13	08/04/2015	08:38:11	0.026
14	08/04/2015	08:53:11	0.025
15	08/04/2015	09:08:11	0.022
16	08/04/2015	09:23:11	0.022
17	08/04/2015	09:38:11	0.019
18	08/04/2015	09:53:11	0.017

Results / Reports
(Wednesday, August 5, 2015)

ACTIVITY	SERIAL NUMBER	LOCATION
EX103 Removal and Shipment of Dross & Plates	8530151809	Upwind
EX103 Removal and Shipment of Dross & Plates	8530151905	Downwind



Exide Technologies
2700 Indiana Street
Vernon, CA 90058

8/5/2015 Work Area EX-103

Test 039

Instrument		Data Properties	
Model	DustTrak II	Start Date	08/05/2015
Instrument S/N	8530151809	Start Time	05:15:24
		Stop Date	08/05/2015
		Stop Time	14:15:24
		Total Time	0:09:00:00
		Logging Interval	900 seconds

Test Data			
Data Point	Date	Time	AEROSOL mg/m ³
1	08/05/2015	05:30:24	0.033
2	08/05/2015	05:45:24	0.038
3	08/05/2015	06:00:24	0.039
4	08/05/2015	06:15:24	0.174
5	08/05/2015	06:30:24	0.353
6	08/05/2015	06:45:24	0.041
7	08/05/2015	07:00:24	0.036
8	08/05/2015	07:15:24	0.035
9	08/05/2015	07:30:24	0.108
10	08/05/2015	07:45:24	0.075
11	08/05/2015	08:00:24	0.054
12	08/05/2015	08:15:24	0.031
13	08/05/2015	08:30:24	0.034
14	08/05/2015	08:45:24	0.032
15	08/05/2015	09:00:24	0.028
16	08/05/2015	09:15:24	0.025
17	08/05/2015	09:30:24	0.025
18	08/05/2015	09:45:24	0.028
19	08/05/2015	10:00:24	0.027
20	08/05/2015	10:15:24	0.023
21	08/05/2015	10:30:24	0.022
22	08/05/2015	10:45:24	0.023
23	08/05/2015	11:00:24	0.022
24	08/05/2015	11:15:24	0.021
25	08/05/2015	11:30:24	0.020
26	08/05/2015	11:45:24	0.021
27	08/05/2015	12:00:24	0.023
28	08/05/2015	12:15:24	0.023
29	08/05/2015	12:30:24	0.024
30	08/05/2015	12:45:24	0.024
31	08/05/2015	13:00:24	0.023
32	08/05/2015	13:15:24	0.021
33	08/05/2015	13:30:24	0.019
34	08/05/2015	13:45:24	0.017
35	08/05/2015	14:00:24	0.015
36	08/05/2015	14:15:24	0.014

Test 042

Instrument		Data Properties	
Model	DustTrak II	Start Date	08/05/2015
Instrument S/N	8530151905	Start Time	05:13:56
		Stop Date	08/05/2015
		Stop Time	14:13:56
		Total Time	0:09:00:00
		Logging Interval	900 seconds

Test Data			
Data Point	Date	Time	AEROSOL mg/m ³
1	08/05/2015	05:28:56	0.019
2	08/05/2015	05:43:56	0.021
3	08/05/2015	05:58:56	0.021
4	08/05/2015	06:13:56	0.100
5	08/05/2015	06:28:56	0.389
6	08/05/2015	06:43:56	0.025
7	08/05/2015	06:58:56	0.021
8	08/05/2015	07:13:56	0.020
9	08/05/2015	07:28:56	0.086
10	08/05/2015	07:43:56	0.057
11	08/05/2015	07:58:56	0.043
12	08/05/2015	08:13:56	0.017
13	08/05/2015	08:28:56	0.020
14	08/05/2015	08:43:56	0.019
15	08/05/2015	08:58:56	0.016
16	08/05/2015	09:13:56	0.014
17	08/05/2015	09:28:56	0.014
18	08/05/2015	09:43:56	0.016
19	08/05/2015	09:58:56	0.015
20	08/05/2015	10:13:56	0.012
21	08/05/2015	10:28:56	0.011
22	08/05/2015	10:43:56	0.012
23	08/05/2015	10:58:56	0.012
24	08/05/2015	11:13:56	0.010
25	08/05/2015	11:28:56	0.010
26	08/05/2015	11:43:56	0.011
27	08/05/2015	11:58:56	0.010
28	08/05/2015	12:13:56	0.011
29	08/05/2015	12:28:56	0.012
30	08/05/2015	12:43:56	0.013
31	08/05/2015	12:58:56	0.012
32	08/05/2015	13:13:56	0.011
33	08/05/2015	13:28:56	0.010
34	08/05/2015	13:43:56	0.009
35	08/05/2015	13:58:56	0.008
36	08/05/2015	14:13:56	0.006