

February 13, 2015

CN: 15279

 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

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**PROJECT: EXIDE TECHNOLOGIES FACILITY ID NO. 124868,  
 ORDER OF ABATEMENT CASE NO. 3151-32**

**RE: WEEKLY STATUS REPORT # 22 (2/5/15 – 2/11/15)**

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 February 5, 2015 through February 11, 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) currently under way or completed 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 Construction of Risk Reduction Measures, 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
EX 43	West Yard Sump Piping	None Required
2d	Installation of High Speed Doors	Total Enclosure Building Under Negative Pressure
3c	Replacement of Blast Furnace Partial Enclosure	Total Enclosure Building Under Negative Pressure
5b	Blast Furnace Activities	Total Enclosure Building Under Negative Pressure
3a	Blast Furnace Tray Type Wet Scrubbing System Installation	Total Enclosure Building Under Negative Pressure
3g	Reverb Furnace Feed Modification	Total Enclosure Building Under Negative Pressure
3i	Installation of Rotary Dryer Regenerative Thermal Oxidizer	Total Enclosure Building Under Negative Pressure
EX 73	Stormwater Repair – 3 Manholes	Temporary Enclosure Under Negative Pressure*

**Tetra Tech BAS, Inc.**

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TASK ID	Major Work Item	Mitigation Measure(s)
EX 84	Repurposing of North Reverb Baghouse	Total Enclosure Building Under Negative Pressure
EX 86 / 3k	Installation of Blast RTO	Total Enclosure Building Under Negative Pressure
EX 88	Reverb Feed Room/ Corridor Floors	Total Enclosure Building Under Negative Pressure
EX 33	Building Negative Pressure Monitoring Upgrade	Use of Self Tapping Screws, Pre-Cleaning of Area
3b	Hard Lead System Ventilation Modification	Total Enclosure Building Under Negative Pressure
3f	Blast Furnace Slag Tap Ventilation Hood Modification	Total Enclosure Building Under Negative Pressure
EX 90	Repair to Reaction Tank Piping in Waste Water Treatment	Temporary Enclosure Under Negative Pressure*
EX 91	Acid Collection Sump #4 in Battery Storage Area Unit #3	Temporary Enclosure Under Negative Pressure*

\* Dust Trak monitoring performed for this work item.

### Dust Removal

National Response Corporation (NRC) did not perform any dust removal activities during this reporting period. NRC is scheduled to resume dust removal activities in an upcoming reporting period.

### West Yard Sump Piping

No work occurred on the West Yard Sump Piping during this reporting period. Exide is awaiting Department of Toxic Substances Control (DTSC) review and comment on proposed piping modification prior to completion of this task. This activity does not require a temporary negative pressure enclosure because no work is being performed that has the potential to generate dust.

### Installation of High Speed Doors

Vortex Construction completed installation of the north high speed door on February 10, 2015.

Tetra Tech personnel were onsite to observe the installation activities and housekeeping activities. Verification activities included:

- Verification that the Total Enclosure Building was maintained under negative pressure
- Periodic visual observation of the installation activities

### Blast Furnace Activities and Replacement of Blast Furnace Partial Enclosure

Advanced Construction resumed work in the Blast Furnace Partial Enclosure on Thursday, February 5, 2015, and continued installing the sheeting for the new Blast Furnace Partial Enclosure. On February 11, 2015, installation of sheeting on the third level was stopped so that additional dust removal could be completed in the work area. Exide will address the dust removal prior to continuation of work in this area. Dust

removal will commence and installation of the Blast Furnace Partial Enclosure will continue in the next reporting period.

Tetra Tech personnel were onsite to observe the installation activities and housekeeping activities. Verification activities included:

- Verification that the Total Enclosure Building was maintained under negative pressure and vented to operational air pollution control equipment during all observed activities.
- Periodic visual observation of the installation activities to confirm compliance with the supplemental mitigation plan.

#### Blast Furnace Tray Type Wet Scrubbing System

Advanced Construction and Exide personnel resumed duct work for the new tray type Wet Scrubbing System. The primary scope of work includes removing large sections of ducting, lowering them to the floor of the total enclosure building in the bag house area and cutting the ducting into pieces for offsite recycling. Work will continue in the upcoming reporting period.

Tetra Tech personnel were onsite to observe the duct work. Verification activities included:

- Verification that the Total Enclosure Building was maintained under negative pressure and vented to operational air pollution control equipment during all observed activities.
- Periodic visual observation of the installation activities to confirm compliance with the mitigation plan

#### Reverb Furnace Feed Modification

No work occurred on the reverb furnace feed modification during this reporting period. Work will resume in the upcoming reporting period.

#### Installation of the Rotary Dryer Regenerative Thermal Oxidizer (RTO)

Advanced Construction and Baghouse Services continued installation activities on Thursday, February 5, 2015. Installation activities will continue into the next reporting period.

Tetra Tech personnel were onsite to observe operations. Verification activities included:

- Verification that the Total Enclosure Building was maintained under negative pressure and vented to operational air pollution control equipment during all observed activities.
- Observation of activities being performed using wet methods.

### Stormwater Repair – 3 Manholes

Innovative Construction Solutions (ICS) resumed work at manhole CL-14 on Thursday, February 5, 2015, making repairs to the stormwater pipe. Repair activities will continue into the next reporting period.

Verification activities included:

- Upwind and Downwind Dust Trak monitoring on the temporary enclosure when repair activities were conducted within the enclosures, to monitor for fugitive dust emissions. Review of Dust Trak data did not indicate that work associated with the stormwater manhole repair project was generating fugitive dust emissions.
- Confirmation that negative pressure was maintained by checking the gauge on the temporary enclosure.
- Periodic visual inspection of the temporary enclosure to confirm that no visible leaks or tears were present, that the structural integrity of the enclosures were maintained and that they were under negative pressure and vented to a SCAQMD permitted HEPA filtration system. Any noted areas where seams needed to be re-taped were repaired by Castlerock prior to resuming work within the enclosure. Seams that needed re-taping were identified during the periodic inspection by Tetra Tech personnel or when a drop in negative pressure was noted. Any observed conditions requiring repair were addressed immediately.

### Repurposing of North Reverb Bag House

Exide personnel resumed activities on Thursday, February 5, 2015, for the repurposing of the North Reverb Bag House. National Coating completed sand blasting the interior of the North Reverb Baghouse. National Coating's coating activities will continue into the next reporting period.

Verification activities included:

- Verification that the Total Enclosure Building was maintained under negative pressure and vented to operational air pollution control equipment during all observed activities.

### Installation of Blast RTO

Advanced Construction continued installation activities on Thursday, February 5, 2015, for the installation of the new RTO for the Blast Furnace. Activities included installation of electrical and gas utilities and the setting of the new RTO components. Equipment installation will continue into the next reporting period.

Tetra Tech personnel were onsite to observe operations. Verification activities included:

- Verification that the Total Enclosure Building was maintained under negative pressure and vented to operational air pollution control equipment during all observed activities.

### Reverb Feed Room/Corridor Floors

Advanced Construction continued maintenance of the reverb feed stockpiles.

Tetra Tech personnel were onsite to observe operations. Verification activities included:

- Verification that the Total Enclosure Building was maintained under negative pressure and vented to operational air pollution control equipment during all observed activities.

### Building Negative Pressure Monitoring Upgrade

Southwest Industrial Electric continued installation activities on February 5, 2015. Activities included the installing programming and wireless communication. The negative pressure monitoring upgrades will continue into the next reporting period.

### Hard Lead System Ventilation Modification

No work was performed on the Hard Lead System Ventilation Modification during this reporting period. Work will resume in the next reporting period.

### Blast Furnace Slag Tap Ventilation Hood Modification

No work was performed on the Blast Furnace Slag Tap Ventilation Hood Modification during this reporting period. Work will resume in the next reporting period.

### Repair to Reaction Tank Piping in Waste Water Treatment

Advanced Construction and Exide personnel completed repair activities on Monday, February 9, 2015, within the temporary enclosure constructed during the previous reporting period by Castlerock. Castlerock removed the temporary enclosure on Tuesday, February 10, 2015, after repair activities were complete.

Verification activities included:

- Upwind and Downwind Dust Trak monitoring on the temporary enclosure when repair activities were conducted within the enclosure, to monitor for fugitive dust emissions. Review of Dust Trak data did not indicate that work associated with the stormwater manhole repair project was generating fugitive dust emissions.
- Confirmation that negative pressure was maintained by checking the gauge on the temporary enclosure.
- Periodic visual inspection of the temporary enclosure to confirm that no visible leaks or tears were present, that the structural integrity of the enclosures were maintained and that they were under negative pressure and vented to a SCAQMD permitted HEPA filtration system. Any noted areas where seams needed to be re-taped were repaired by Castlerock prior to resuming work within the enclosure. Seams that needed re-taping were identified during the periodic inspection by Tetra Tech personnel or when a drop in negative pressure was noted. Any observed conditions requiring repair were addressed immediately.

Acid Collection Sump #4 in Battery Storage Area #3

Brownco began repair activities on Acid Collection Sump #4 on Monday, February 9, 2015, within a temporary enclosure. On February 10, 2015, repair activities were halted due to elevated readings on the downwind DustTrak. Castlerock inspected their HEPA vacuum and determined that the filter needed to be replaced. Castlerock replaced the HEPA filter on the vacuum, and work resumed. No additional elevated readings were detected downwind after the filter was replaced. Repair activities within the enclosure will continue during the next reporting period.

Verification activities included:

- Upwind and Downwind Dust Trak monitoring on the temporary enclosure when repair activities were conducted within the enclosure, to monitor for fugitive dust emissions. Other than as stated previously, review of Dust Trak data did not indicate that work associated with the stormwater manhole repair project was generating fugitive dust emissions.
- Confirmation that negative pressure was maintained by checking the gauge on the temporary enclosure.
- Periodic visual inspection of the temporary enclosure to confirm that no visible leaks or tears were present, that the structural integrity of the enclosures were maintained and that they were under negative pressure and vented to a SCAQMD permitted HEPA filtration system. Any noted areas where seams needed to be re-taped were repaired by Castlerock prior to resuming work within the enclosure. Seams that needed re-taping were identified during the periodic inspection by Tetra Tech personnel or when a drop in negative pressure was noted. Any observed conditions requiring repair were addressed immediately.

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 Construction of Risk Reducing Measures, 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 other than as noted below and previously discussed.

Activity Which Resulted in Excessive Dust	Additional Suppression Activity
EX 91 – Acid Collection Sump #4 in Battery Storage Area Unit #3	HEPA Filter Replaced on HEPA Vacuum

**WORKER SAFETY CONCERNS:**

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

- o 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
West Yard Sump Piping	Ongoing - on hold
Installation of High Speed Doors	Completed
Replacement of Blast Furnace Partial Enclosure	Ongoing
Blast Furnace Activities	Ongoing
Blast Furnace Tray Type Wet Scrubbing System Installation	Ongoing
Reverb Furnace Feed Modification	Ongoing – on hold
Installation of Rotary Dryer Regenerative Thermal Oxidizer	Ongoing
Storm Water Repair – 3 Manholes	Ongoing
Repurposing of North Reverb Baghouse	Ongoing
Installation of Blast RTO	Ongoing
Reverb Feed Room/Corridor Floors	Ongoing
Building Negative Pressure Monitoring Upgrade	Ongoing
Hard Lead System Ventilation Hood Modification	Ongoing – on hold
Blast Furnace Slag Tap Ventilation Hood Modification	Ongoing – on hold
Repair to Reaction Tank Piping in Waste Water Treatment	Completed
Acid Collection Sump #4 in Battery Storage Area #3	Started

**WORK SCHEDULED DURING THE UPCOMING PERIOD:**

The following activities are anticipated for the upcoming weeks:

Week	Anticipated Activities
Feb. 12 – Feb. 18	<ul style="list-style-type: none"> <li>• Dust Removal Continues</li> <li>• Storm Water Repair 3 Manholes Completes</li> <li>• Blast Furnace Activities Continue</li> <li>• Repurposing of North Reverb Baghouse Continues</li> <li>• Replacement of Blast Furnace Partial Enclosure Continues</li> <li>• Installation of Rotary Dryer Regenerative Thermal Oxidizer Continues</li> <li>• Blast Furnace Tray Type Wet Scrubbing System Installation Continues</li> <li>• Installation of Blast RTO Continues</li> <li>• RCRA RFI Soil Sampling Starts</li> <li>• Hard Lead System Ventilation Modification Continues</li> <li>• Blast Furnace Slag Tap Ventilation Hood Modification Continues</li> <li>• Reverb Furnace Feed Modification Continues</li> <li>• Reverb Feedroom/Corridor Floors continues</li> <li>• West Yard Sump Piping</li> <li>• Building Negative Pressure Upgrade Completes</li> <li>• Acid Collection Sump #4 in Battery Storage Area Unit #3 Completes</li> </ul>

Week	Anticipated Activities
Feb. 19 - Feb. 25	<ul style="list-style-type: none"><li>• Repurposing of North Reverb Baghouse Continues</li><li>• Replacement of Blast Furnace Partial Enclosure Completes</li><li>• Installation of Rotary Dryer Regenerative Thermal Oxidizer Continues</li><li>• Blast Furnace Tray Type Wet Scrubbing System Installation Continues</li><li>• Installation of Blast RTO Continues</li><li>• RCRA RFI Soil Sampling Continues</li><li>• Hard Lead System Ventilation Modification Continues</li><li>• Blast Furnace Slag Tap Ventilation Hood Modification Completes</li><li>• Reverb Feed / Corridor Floors Continues</li><li>• West Yard Sump Piping Continues</li></ul>

**KEY MILESTONES:**

The following key milestones were achieved during this reporting period:

- o Repair to Reaction Tank Piping in Waste Water Treatment – COMPLETED
- o Installation of High Speed Doors – COMPLETED
- o Acid Collection Sump #4 in Battery Storage Area #3 - STARTED

**POTENTIAL CHANGES AND ACTION ITEMS REQUIRING RESOLUTION:**

The following items require resolution:

- o None at this time.

**OTHER NOTES/COMMENTS:**

Due to budgetary constraints and Exide's schedule, continuous monitoring of all activities was not possible. Each activity being performed is inspected periodically on a daily basis, but is no longer continuously monitored.

SUMMARY:

The summary provided herein covers the activities for the period of February 5, 2015 through February 11, 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,

A handwritten signature in black ink, appearing to read 'Nick Somogyi', written in a cursive style.

Nick Somogyi  
Project Engineer

ATTACHMENTS:  
Gant Chart Schedule  
Site Map

## **Gant Chart Schedule**



**Site Map**



# Mitigation Project Map Layout

**Week 2/5/15 – 2/25/15**

**Rev: 2/9/2015**

*Ex43. West Yard Sump Piping*

*2a. Dust Removal*

*Ex73. Stormwater Repair – 3 Manholes*

*Ex33. Building Negative Pressure Monitoring Upgrade*

*4. RCRA RFI Soil Sampling*

*Ex83. RFI Soil Sampling Supplemental*

*Ex72. Cleaning of Assorted Materials in Total Enclosure*

*Ex76. Various Work Methods in Total Enclosure*

*5b. Blast Furnace Activities*

*3a. Blast Furnace Tray Type Wet Scrubbing System Installation*

*Ex84. Repurposing of North Reverb Baghouse*

*3c. Replacement of Blast Furnace Partial Enclosure*

*3i. Installation of Rotary Dryer Regenerative Thermal Oxidizer*

*Ex86 / 3k. Installation of Blast RTO*

*3b. Hard Lead System Ventilation Modification*

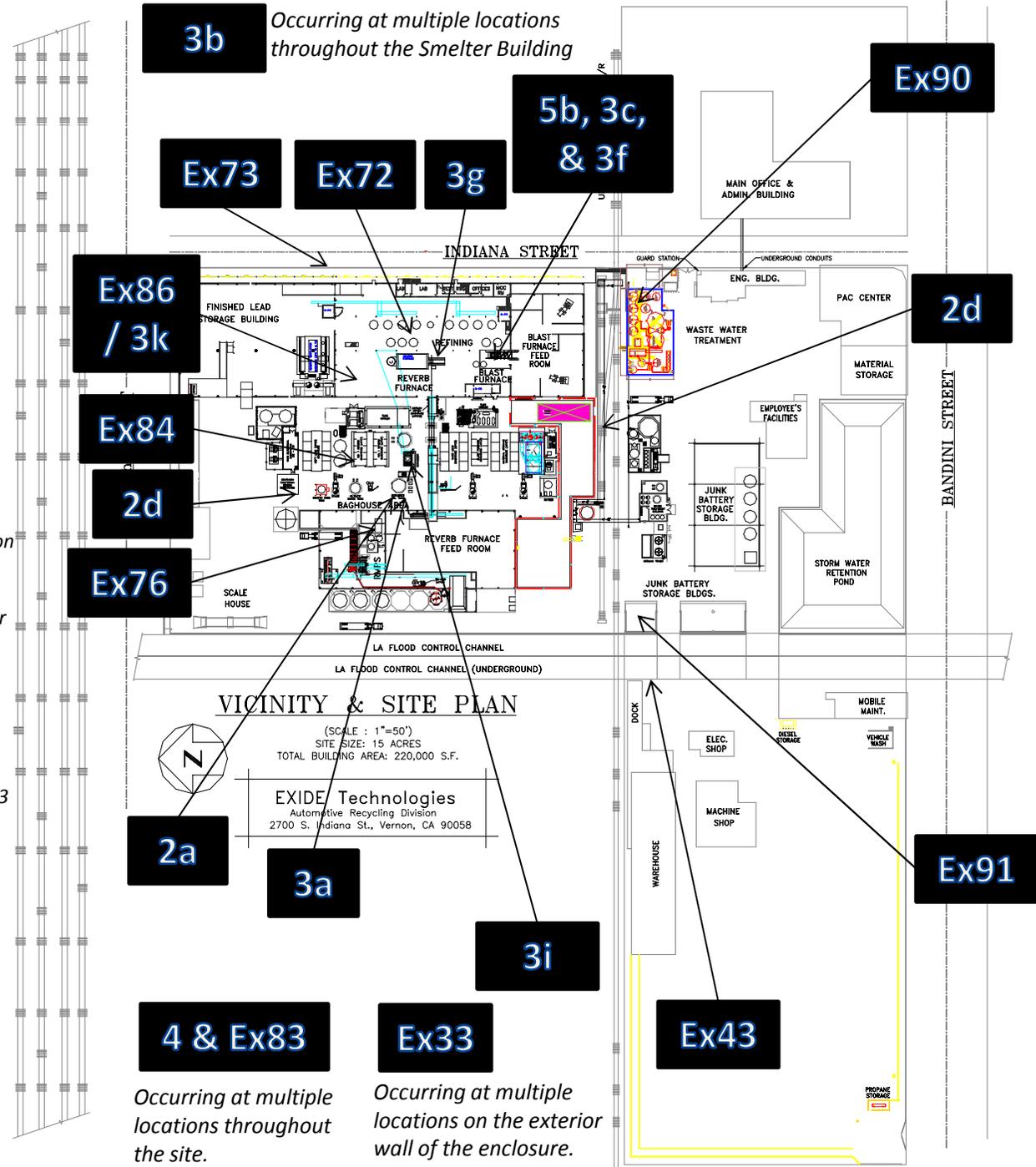
*3g. Reverb Furnace Feed Modification*

*3f. Blast Furnace Slag Tap Ventilation Hood Modification*

*2d. Installation of High Speed Doors*

*Ex90. Repair to Reaction Tank Piping*

*Ex91. Acid Collection Sump #4 in Battery Storage Area Unit #3*



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

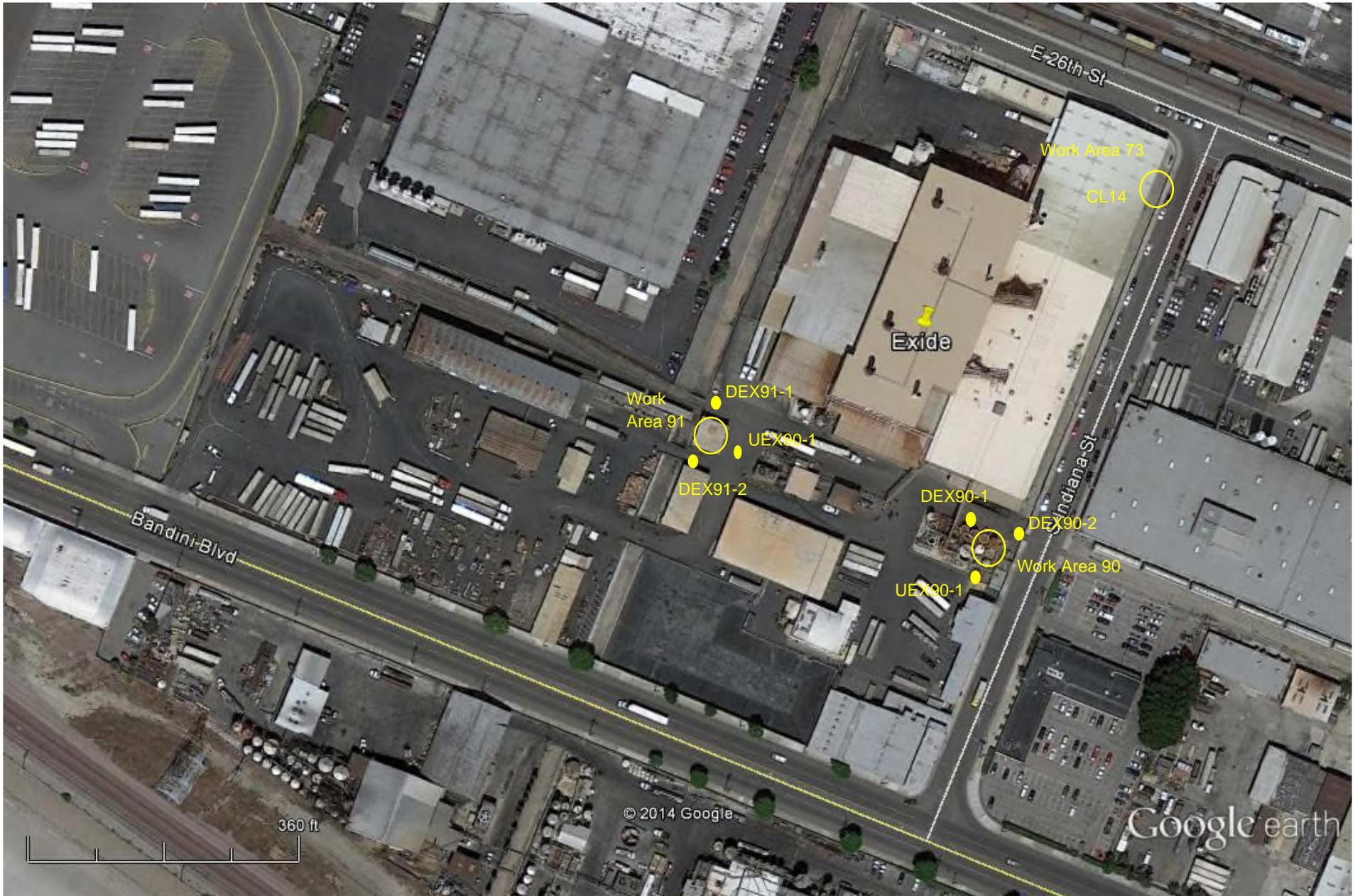
Mitigation Schedule and Map\_021215.pptx

Occurring at multiple locations throughout the site.

Occurring at multiple locations on the exterior wall of the enclosure.

**Monitoring Results / Reports**  
**(Thursday, February 5, 2015)**

<b>ACTIVITY</b>	<b>SERIAL NUMBER</b>	<b>LOCATION</b>
EX-90 Repair to Reaction Tank Piping	8533132902	UPWIND
EX-90 Repair to Reaction Tank Piping	8530100906	DOWNWIND 1
EX-90 Repair to Reaction Tank Piping	8530141712	DOWNWIND 2
EX-91 Acid Collection Sump #4	8533133501	UPWIND
EX-91 Acid Collection Sump #4	8530141008	DOWNWIND 1
EX-91 Acid Collection Sump #4	8530110315	DOWNWIND 2



Exide Technologies  
2700 Indiana Street  
Vernon, CA 90058

2/5/2015 Work Area EX-90 & EX-91

# Test 053

Instrument		Data Properties	
Model	DustTrak DRX	Start Date	02/05/2015
Instrument S/N	8533132902	Start Time	08:46:17
		Stop Date	02/05/2015
		Stop Time	09:01:17
		Total Time	0:00:15:00

Test Data							
Data Point	Date	Time	PM1 mg/m <sup>3</sup>	PM2.5 mg/m <sup>3</sup>	RESP mg/m <sup>3</sup>	PM10 mg/m <sup>3</sup>	TOTAL mg/m <sup>3</sup>
1	02/05/2015	09:01:17	0.092	0.095	0.096	0.103	0.104

# Test 054

Instrument		Data Properties	
Model	DustTrak DRX	Start Date	02/05/2015
Instrument S/N	8533132902	Start Time	09:05:53
		Stop Date	02/05/2015
		Stop Time	13:35:53
		Total Time	0:04:30:00
		Logging Interval	900 seconds

Test Data							
Data Point	Date	Time	PM1 mg/m <sup>3</sup>	PM2.5 mg/m <sup>3</sup>	RESP mg/m <sup>3</sup>	PM10 mg/m <sup>3</sup>	TOTAL mg/m <sup>3</sup>
1	02/05/2015	09:20:53	0.080	0.082	0.083	0.085	0.085
2	02/05/2015	09:35:53	0.086	0.089	0.089	0.092	0.092
3	02/05/2015	09:50:53	0.086	0.089	0.089	0.092	0.092
4	02/05/2015	10:05:53	0.088	0.091	0.092	0.094	0.094
5	02/05/2015	10:20:53	0.090	0.094	0.094	0.097	0.097
6	02/05/2015	10:35:53	0.080	0.083	0.084	0.086	0.086
7	02/05/2015	10:50:53	0.075	0.078	0.079	0.081	0.081
8	02/05/2015	11:05:53	0.068	0.071	0.071	0.073	0.073
9	02/05/2015	11:20:53	0.066	0.069	0.069	0.071	0.071
10	02/05/2015	11:35:53	0.064	0.066	0.067	0.068	0.068
11	02/05/2015	11:50:53	0.063	0.065	0.066	0.067	0.067
12	02/05/2015	12:05:53	0.068	0.071	0.071	0.073	0.073
13	02/05/2015	12:20:53	0.070	0.073	0.073	0.075	0.075
14	02/05/2015	12:35:53	0.069	0.071	0.072	0.074	0.074
15	02/05/2015	12:50:53	0.078	0.081	0.081	0.083	0.083
16	02/05/2015	13:05:53	0.082	0.085	0.085	0.087	0.087
17	02/05/2015	13:20:53	0.080	0.083	0.083	0.085	0.085
18	02/05/2015	13:35:53	0.084	0.087	0.088	0.090	0.090

# Test 071

Instrument		Data Properties	
Model	DustTrak II	Start Date	02/05/2015
Instrument S/N	8530100906	Start Time	08:50:41
		Stop Date	02/05/2015
		Stop Time	13:35:41
		Total Time	0:04:45:00
		Logging Interval	900 seconds

Test Data			
Data Point	Date	Time	AEROSOL mg/m <sup>3</sup>
1	02/05/2015	09:05:41	0.093
2	02/05/2015	09:20:41	0.088
3	02/05/2015	09:35:41	0.095
4	02/05/2015	09:50:41	0.095
5	02/05/2015	10:05:41	0.099
6	02/05/2015	10:20:41	0.100
7	02/05/2015	10:35:41	0.087
8	02/05/2015	10:50:41	0.086
9	02/05/2015	11:05:41	0.077
10	02/05/2015	11:20:41	0.073
11	02/05/2015	11:35:41	0.070
12	02/05/2015	11:50:41	0.071
13	02/05/2015	12:05:41	0.075
14	02/05/2015	12:20:41	0.077
15	02/05/2015	12:35:41	0.077
16	02/05/2015	12:50:41	0.087
17	02/05/2015	13:05:41	0.090
18	02/05/2015	13:20:41	0.088
19	02/05/2015	13:35:41	0.093

# Test 022

Instrument		Data Properties	
Model	DustTrak II	Start Date	02/05/2015
Instrument S/N	8530141712	Start Time	08:59:38
		Stop Date	02/05/2015
		Stop Time	13:44:38
		Total Time	0:04:45:00
		Logging Interval	900 seconds

Test Data			
Data Point	Date	Time	AEROSOL mg/m <sup>3</sup>
1	02/05/2015	09:14:38	0.142
2	02/05/2015	09:29:38	0.137
3	02/05/2015	09:44:38	0.145
4	02/05/2015	09:59:38	0.146
5	02/05/2015	10:14:38	0.152
6	02/05/2015	10:29:38	0.148
7	02/05/2015	10:44:38	0.134
8	02/05/2015	10:59:38	0.127
9	02/05/2015	11:14:38	0.119
10	02/05/2015	11:29:38	0.106
11	02/05/2015	11:44:38	0.104
12	02/05/2015	11:59:38	0.109
13	02/05/2015	12:14:38	0.111
14	02/05/2015	12:29:38	0.113
15	02/05/2015	12:44:38	0.117
16	02/05/2015	12:59:38	0.136
17	02/05/2015	13:14:38	0.131
18	02/05/2015	13:29:38	0.131
19	02/05/2015	13:44:38	0.142

# Test 066

Instrument		Data Properties	
Model	DustTrak DRX	Start Date	02/05/2015
Instrument S/N	8533133501	Start Time	06:39:42
		Stop Date	02/05/2015
		Stop Time	13:54:42
		Total Time	0:07:15:00
		Logging Interval	900 seconds

Test Data							
Data Point	Date	Time	PM1 mg/m <sup>3</sup>	PM2.5 mg/m <sup>3</sup>	RESP mg/m <sup>3</sup>	PM10 mg/m <sup>3</sup>	TOTAL mg/m <sup>3</sup>
1	02/05/2015	06:54:42	0.186	0.189	0.190	0.194	0.196
2	02/05/2015	07:09:42	0.189	0.191	0.193	0.195	0.196
3	02/05/2015	07:24:42	0.197	0.199	0.201	0.203	0.204
4	02/05/2015	07:39:42	0.213	0.216	0.217	0.220	0.221
5	02/05/2015	07:54:42	0.221	0.223	0.225	0.227	0.228
6	02/05/2015	08:09:42	0.201	0.203	0.204	0.207	0.207
7	02/05/2015	08:24:42	0.180	0.181	0.183	0.187	0.188
8	02/05/2015	08:39:42	0.159	0.160	0.162	0.165	0.166
9	02/05/2015	08:54:42	0.117	0.120	0.122	0.125	0.126
10	02/05/2015	09:09:42	0.085	0.087	0.088	0.091	0.092
11	02/05/2015	09:24:42	0.082	0.084	0.085	0.089	0.090
12	02/05/2015	09:39:42	0.084	0.085	0.087	0.089	0.090
13	02/05/2015	09:54:42	0.084	0.085	0.086	0.089	0.090
14	02/05/2015	10:09:42	0.086	0.088	0.089	0.092	0.094
15	02/05/2015	10:24:42	0.088	0.089	0.090	0.093	0.094
16	02/05/2015	10:39:42	0.079	0.080	0.081	0.083	0.085
17	02/05/2015	10:54:42	0.075	0.076	0.077	0.079	0.080
18	02/05/2015	11:09:42	0.070	0.070	0.071	0.074	0.075
19	02/05/2015	11:24:42	0.065	0.066	0.067	0.069	0.070
20	02/05/2015	11:39:42	0.064	0.065	0.065	0.068	0.068
21	02/05/2015	11:54:42	0.063	0.063	0.064	0.066	0.067
22	02/05/2015	12:09:42	0.067	0.068	0.069	0.071	0.072
23	02/05/2015	12:24:42	0.067	0.068	0.069	0.071	0.072
24	02/05/2015	12:39:42	0.066	0.067	0.068	0.070	0.072
25	02/05/2015	12:54:42	0.077	0.078	0.079	0.082	0.083
26	02/05/2015	13:09:42	0.077	0.078	0.079	0.081	0.082
27	02/05/2015	13:24:42	0.076	0.077	0.078	0.080	0.081
28	02/05/2015	13:39:42	0.082	0.083	0.084	0.086	0.087
29	02/05/2015	13:54:42	0.105	0.106	0.107	0.110	0.112

# Test 061

Instrument		Data Properties	
Model	DustTrak II	Start Date	02/05/2015
Instrument S/N	8530141008	Start Time	06:42:03
		Stop Date	02/05/2015
		Stop Time	13:57:03
		Total Time	0:07:15:00
		Logging Interval	900 seconds

Test Data			
Data Point	Date	Time	AEROSOL mg/m <sup>3</sup>
1	02/05/2015	06:57:03	0.272
2	02/05/2015	07:12:03	0.267
3	02/05/2015	07:27:03	0.284
4	02/05/2015	07:42:03	0.300
5	02/05/2015	07:57:03	0.307
6	02/05/2015	08:12:03	0.292
7	02/05/2015	08:27:03	0.263
8	02/05/2015	08:42:03	0.246
9	02/05/2015	08:57:03	0.170
10	02/05/2015	09:12:03	0.125
11	02/05/2015	09:27:03	0.130
12	02/05/2015	09:42:03	0.131
13	02/05/2015	09:57:03	0.129
14	02/05/2015	10:12:03	0.139
15	02/05/2015	10:27:03	0.133
16	02/05/2015	10:42:03	0.117
17	02/05/2015	10:57:03	0.114
18	02/05/2015	11:12:03	0.102
19	02/05/2015	11:27:03	0.100
20	02/05/2015	11:42:03	0.094
21	02/05/2015	11:57:03	0.097
22	02/05/2015	12:12:03	0.102
23	02/05/2015	12:27:03	0.102
24	02/05/2015	12:42:03	0.105
25	02/05/2015	12:57:03	0.122
26	02/05/2015	13:12:03	0.120
27	02/05/2015	13:27:03	0.132
28	02/05/2015	13:42:03	0.179
29	02/05/2015	13:57:03	0.175

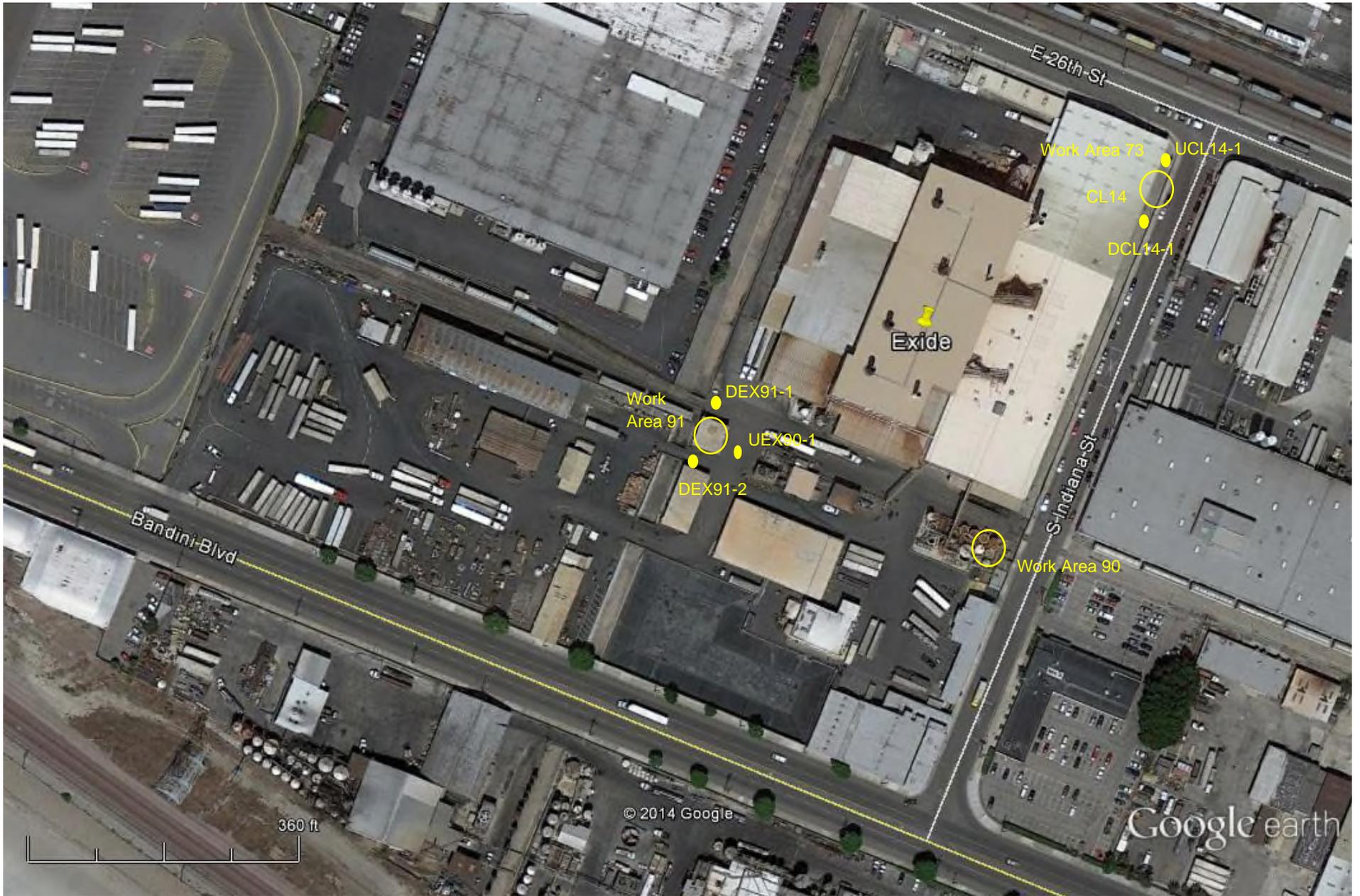
# Test 043

Instrument		Data Properties	
Model	DustTrak II	Start Date	02/05/2015
Instrument S/N	8530110315	Start Time	06:43:15
		Stop Date	02/05/2015
		Stop Time	13:58:15
		Total Time	0:07:15:00
		Logging Interval	900 seconds

Test Data			
Data Point	Date	Time	AEROSOL mg/m <sup>3</sup>
1	02/05/2015	06:58:15	0.269
2	02/05/2015	07:13:15	0.267
3	02/05/2015	07:28:15	0.281
4	02/05/2015	07:43:15	0.287
5	02/05/2015	07:58:15	0.282
6	02/05/2015	08:13:15	0.268
7	02/05/2015	08:28:15	0.252
8	02/05/2015	08:43:15	0.232
9	02/05/2015	08:58:15	0.151
10	02/05/2015	09:13:15	0.119
11	02/05/2015	09:28:15	0.129
12	02/05/2015	09:43:15	0.127
13	02/05/2015	09:58:15	0.126
14	02/05/2015	10:13:15	0.137
15	02/05/2015	10:28:15	0.130
16	02/05/2015	10:43:15	0.117
17	02/05/2015	10:58:15	0.110
18	02/05/2015	11:13:15	0.103
19	02/05/2015	11:28:15	0.100
20	02/05/2015	11:43:15	0.098
21	02/05/2015	11:58:15	0.102
22	02/05/2015	12:13:15	0.105
23	02/05/2015	12:28:15	0.104
24	02/05/2015	12:43:15	0.109
25	02/05/2015	12:58:15	0.125
26	02/05/2015	13:13:15	0.122
27	02/05/2015	13:28:15	0.135
28	02/05/2015	13:43:15	0.196
29	02/05/2015	13:58:15	0.171

**Monitoring Results / Reports**  
**(Friday, February 6, 2015)**

<b>ACTIVITY</b>	<b>SERIAL NUMBER</b>	<b>LOCATION</b>
EX-73 CL14 Manhole Repair	8530141712	UPWIND
EX-73 CL14 Manhole Repair	8530113011	DOWNWIND
EX-91 Acid Collection Sump #4	8533132902	UPWIND
EX-91 Acid Collection Sump #4	8533133501	DOWNWIND 1
EX-91 Acid Collection Sump #4	8530100906	DOWNWIND 2



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2/6/2015 Work Area EX-73 & EX-91

# Test 023

Instrument		Data Properties	
Model	DustTrak II	Start Date	02/06/2015
Instrument S/N	8530141712	Start Time	08:40:02
		Stop Date	02/06/2015
		Stop Time	09:40:02
		Total Time	0:01:00:00
		Logging Interval	900 seconds

Test Data			
Data Point	Date	Time	AEROSOL mg/m <sup>3</sup>
1	02/06/2015	08:55:02	0.290
2	02/06/2015	09:10:02	0.287
3	02/06/2015	09:25:02	0.315
4	02/06/2015	09:40:02	0.309

# Test 024

Instrument		Data Properties	
Model	DustTrak II	Start Date	02/06/2015
Instrument S/N	8530141712	Start Time	09:46:16
		Stop Date	02/06/2015
		Stop Time	14:01:16
		Total Time	0:04:15:00
		Logging Interval	900 seconds

Test Data			
Data Point	Date	Time	AEROSOL mg/m <sup>3</sup>
1	02/06/2015	10:01:16	0.311
2	02/06/2015	10:16:16	0.309
3	02/06/2015	10:31:16	0.320
4	02/06/2015	10:46:16	0.306
5	02/06/2015	11:01:16	0.287
6	02/06/2015	11:16:16	0.262
7	02/06/2015	11:31:16	0.234
8	02/06/2015	11:46:16	0.201
9	02/06/2015	12:01:16	0.166
10	02/06/2015	12:16:16	0.173
11	02/06/2015	12:31:16	0.164
12	02/06/2015	12:46:16	0.166
13	02/06/2015	13:01:16	0.168
14	02/06/2015	13:16:16	0.175
15	02/06/2015	13:31:16	0.177
16	02/06/2015	13:46:16	0.189
17	02/06/2015	14:01:16	0.145

# Test 065

Instrument		Data Properties	
Model	DustTrak II	Start Date	02/06/2015
Instrument S/N	8530113011	Start Time	08:33:11
		Stop Date	02/06/2015
		Stop Time	14:03:11
		Total Time	0:05:30:00
		Logging Interval	900 seconds

Test Data			
Data Point	Date	Time	AEROSOL mg/m <sup>3</sup>
1	02/06/2015	08:48:11	0.251
2	02/06/2015	09:03:11	0.254
3	02/06/2015	09:18:11	0.278
4	02/06/2015	09:33:11	0.283
5	02/06/2015	09:48:11	0.281
6	02/06/2015	10:03:11	0.282
7	02/06/2015	10:18:11	0.289
8	02/06/2015	10:33:11	0.299
9	02/06/2015	10:48:11	0.282
10	02/06/2015	11:03:11	0.263
11	02/06/2015	11:18:11	0.238
12	02/06/2015	11:33:11	0.216
13	02/06/2015	11:48:11	0.182
14	02/06/2015	12:03:11	0.154
15	02/06/2015	12:18:11	0.164
16	02/06/2015	12:33:11	0.150
17	02/06/2015	12:48:11	0.158
18	02/06/2015	13:03:11	0.157
19	02/06/2015	13:18:11	0.160
20	02/06/2015	13:33:11	0.165
21	02/06/2015	13:48:11	0.172
22	02/06/2015	14:03:11	0.128

# Test 055

Instrument		Data Properties	
Model	DustTrak DRX	Start Date	02/06/2015
Instrument S/N	8533132902	Start Time	07:49:30
		Stop Date	02/06/2015
		Stop Time	14:19:30
		Total Time	0:06:30:00
		Logging Interval	900 seconds

Test Data							
Data Point	Date	Time	PM1 mg/m <sup>3</sup>	PM2.5 mg/m <sup>3</sup>	RESP mg/m <sup>3</sup>	PM10 mg/m <sup>3</sup>	TOTAL mg/m <sup>3</sup>
1	02/06/2015	08:04:30	0.196	0.201	0.201	0.202	0.202
2	02/06/2015	08:19:30	0.190	0.195	0.195	0.196	0.196
3	02/06/2015	08:34:30	0.179	0.182	0.183	0.183	0.183
4	02/06/2015	08:49:30	0.176	0.179	0.180	0.181	0.181
5	02/06/2015	09:04:30	0.179	0.182	0.183	0.183	0.183
6	02/06/2015	09:19:30	0.197	0.200	0.201	0.202	0.202
7	02/06/2015	09:34:30	0.197	0.200	0.201	0.202	0.202
8	02/06/2015	09:49:30	0.195	0.198	0.199	0.200	0.200
9	02/06/2015	10:04:30	0.195	0.198	0.199	0.200	0.200
10	02/06/2015	10:19:30	0.201	0.205	0.206	0.206	0.207
11	02/06/2015	10:34:30	0.197	0.201	0.202	0.203	0.203
12	02/06/2015	10:49:30	0.190	0.193	0.194	0.196	0.196
13	02/06/2015	11:04:30	0.175	0.179	0.179	0.181	0.181
14	02/06/2015	11:19:30	0.159	0.163	0.163	0.165	0.165
15	02/06/2015	11:34:30	0.144	0.151	0.151	0.153	0.153
16	02/06/2015	11:49:30	0.122	0.125	0.126	0.127	0.127
17	02/06/2015	12:04:30	0.106	0.108	0.109	0.110	0.110
18	02/06/2015	12:19:30	0.117	0.120	0.120	0.122	0.122
19	02/06/2015	12:34:30	0.110	0.112	0.113	0.114	0.114
20	02/06/2015	12:49:30	0.114	0.117	0.118	0.120	0.120
21	02/06/2015	13:04:30	0.118	0.121	0.122	0.124	0.124
22	02/06/2015	13:19:30	0.118	0.121	0.122	0.123	0.123
23	02/06/2015	13:34:30	0.121	0.124	0.124	0.126	0.126
24	02/06/2015	13:49:30	0.117	0.120	0.121	0.123	0.123
25	02/06/2015	14:04:30	0.088	0.090	0.090	0.091	0.091
26	02/06/2015	14:19:30	0.070	0.072	0.072	0.073	0.073

# Test 067

Instrument		Data Properties	
Model	DustTrak DRX	Start Date	02/06/2015
Instrument S/N	8533133501	Start Time	07:54:04
		Stop Date	02/06/2015
		Stop Time	14:09:04
		Total Time	0:06:15:00
		Logging Interval	900 seconds

Test Data							
Data Point	Date	Time	PM1 mg/m <sup>3</sup>	PM2.5 mg/m <sup>3</sup>	RESP mg/m <sup>3</sup>	PM10 mg/m <sup>3</sup>	TOTAL mg/m <sup>3</sup>
1	02/06/2015	08:09:04	0.199	0.201	0.202	0.203	0.204
2	02/06/2015	08:24:04	0.188	0.190	0.191	0.192	0.192
3	02/06/2015	08:39:04	0.180	0.181	0.182	0.183	0.183
4	02/06/2015	08:54:04	0.180	0.181	0.181	0.183	0.183
5	02/06/2015	09:09:04	0.182	0.183	0.184	0.185	0.186
6	02/06/2015	09:24:04	0.199	0.201	0.201	0.203	0.203
7	02/06/2015	09:39:04	0.197	0.199	0.200	0.201	0.202
8	02/06/2015	09:54:04	0.197	0.199	0.200	0.201	0.202
9	02/06/2015	10:09:04	0.194	0.196	0.196	0.198	0.199
10	02/06/2015	10:24:04	0.199	0.200	0.201	0.203	0.203
11	02/06/2015	10:39:04	0.196	0.197	0.198	0.200	0.200
12	02/06/2015	10:54:04	0.187	0.189	0.189	0.191	0.192
13	02/06/2015	11:09:04	0.170	0.172	0.173	0.175	0.175
14	02/06/2015	11:24:04	0.152	0.154	0.154	0.156	0.157
15	02/06/2015	11:39:04	0.131	0.133	0.134	0.135	0.136
16	02/06/2015	11:54:04	0.113	0.114	0.115	0.116	0.117
17	02/06/2015	12:09:04	0.103	0.103	0.104	0.106	0.106
18	02/06/2015	12:24:04	0.113	0.114	0.115	0.119	0.121
19	02/06/2015	12:39:04	0.104	0.105	0.107	0.110	0.110
20	02/06/2015	12:54:04	0.105	0.106	0.107	0.110	0.110
21	02/06/2015	13:09:04	0.111	0.112	0.113	0.116	0.117
22	02/06/2015	13:24:04	0.111	0.112	0.113	0.115	0.115
23	02/06/2015	13:39:04	0.116	0.117	0.118	0.120	0.121
24	02/06/2015	13:54:04	0.103	0.104	0.105	0.109	0.110
25	02/06/2015	14:09:04	0.079	0.080	0.080	0.082	0.082

# Test 072

Instrument		Data Properties	
Model	DustTrak II	Start Date	02/06/2015
Instrument S/N	8530100906	Start Time	07:49:36
		Stop Date	02/06/2015
		Stop Time	14:04:36
		Total Time	0:06:15:00
		Logging Interval	900 seconds

Test Data			
Data Point	Date	Time	AEROSOL mg/m <sup>3</sup>
1	02/06/2015	08:04:36	0.201
2	02/06/2015	08:19:36	0.189
3	02/06/2015	08:34:36	0.185
4	02/06/2015	08:49:36	0.192
5	02/06/2015	09:04:36	0.201
6	02/06/2015	09:19:36	0.223
7	02/06/2015	09:34:36	0.222
8	02/06/2015	09:49:36	0.223
9	02/06/2015	10:04:36	0.223
10	02/06/2015	10:19:36	0.226
11	02/06/2015	10:34:36	0.220
12	02/06/2015	10:49:36	0.210
13	02/06/2015	11:04:36	0.192
14	02/06/2015	11:19:36	0.173
15	02/06/2015	11:34:36	0.149
16	02/06/2015	11:49:36	0.129
17	02/06/2015	12:04:36	0.125
18	02/06/2015	12:19:36	0.132
19	02/06/2015	12:34:36	0.118
20	02/06/2015	12:49:36	0.118
21	02/06/2015	13:04:36	0.125
22	02/06/2015	13:19:36	0.125
23	02/06/2015	13:34:36	0.129
24	02/06/2015	13:49:36	0.117
25	02/06/2015	14:04:36	0.092

**Monitoring Results / Reports**  
**(Monday, February 9, 2015)**

<b>ACTIVITY</b>	<b>SERIAL NUMBER</b>	<b>LOCATION</b>
EX-90 Repair to Reaction Tank Piping	8530142303	UPWIND
EX-90 Repair to Reaction Tank Piping	8533132902	DOWNWIND 1
EX-90 Repair to Reaction Tank Piping	8530141712	DOWNWIND 2



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2/9/2015 Work Area EX-90

# Test 057

Instrument		Data Properties	
Model	DustTrak II	Start Date	02/09/2015
Instrument S/N	8530142303	Start Time	11:17:47
		Stop Date	02/09/2015
		Stop Time	14:02:47
		Total Time	0:02:45:00
		Logging Interval	900 seconds

Test Data			
Data Point	Date	Time	AEROSOL mg/m <sup>3</sup>
1	02/09/2015	11:32:47	0.017
2	02/09/2015	11:47:47	0.032
3	02/09/2015	12:02:47	0.016
4	02/09/2015	12:17:47	0.008
5	02/09/2015	12:32:47	0.007
6	02/09/2015	12:47:47	0.006
7	02/09/2015	13:02:47	0.017
8	02/09/2015	13:17:47	0.009
9	02/09/2015	13:32:47	0.006
10	02/09/2015	13:47:47	0.006
11	02/09/2015	14:02:47	0.006

# Test 056

Instrument		Data Properties	
Model	DustTrak DRX	Start Date	02/09/2015
Instrument S/N	8533132902	Start Time	11:29:11
		Stop Date	02/09/2015
		Stop Time	13:44:11
		Total Time	0:02:15:00
		Logging Interval	900 seconds

Test Data							
Data Point	Date	Time	PM1 mg/m <sup>3</sup>	PM2.5 mg/m <sup>3</sup>	RESP mg/m <sup>3</sup>	PM10 mg/m <sup>3</sup>	TOTAL mg/m <sup>3</sup>
1	02/09/2015	11:44:11	0.025	0.026	0.026	0.027	0.028
2	02/09/2015	11:59:11	0.018	0.020	0.020	0.021	0.021
3	02/09/2015	12:14:11	0.012	0.013	0.013	0.014	0.014
4	02/09/2015	12:29:11	0.010	0.012	0.012	0.013	0.013
5	02/09/2015	12:44:11	0.011	0.012	0.012	0.013	0.013
6	02/09/2015	12:59:11	0.014	0.016	0.016	0.017	0.017
7	02/09/2015	13:14:11	0.015	0.017	0.017	0.018	0.018
8	02/09/2015	13:29:11	0.011	0.012	0.013	0.014	0.014
9	02/09/2015	13:44:11	0.011	0.013	0.013	0.014	0.014

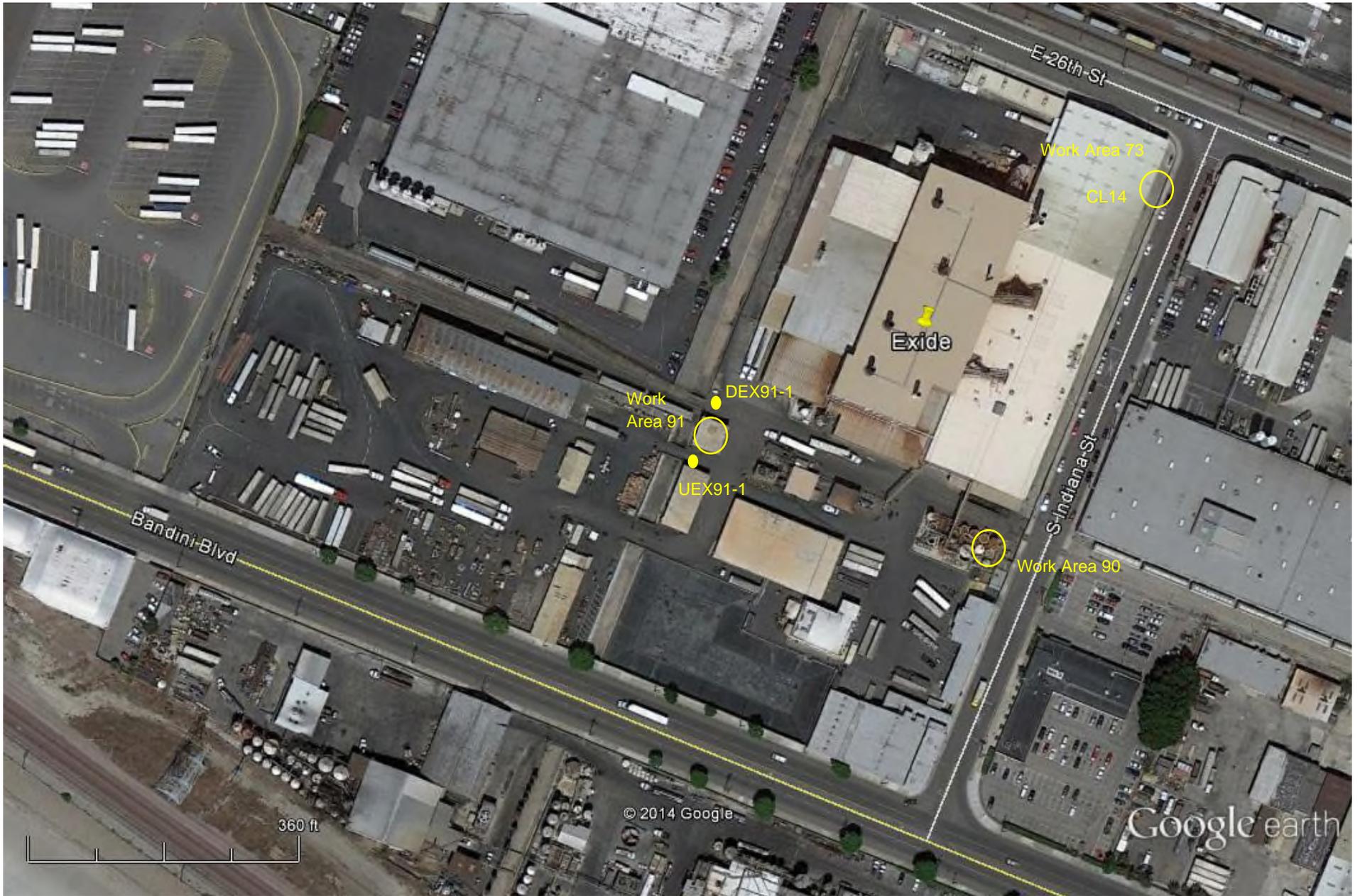
# Test 025

Instrument		Data Properties	
Model	DustTrak II	Start Date	02/09/2015
Instrument S/N	8530141712	Start Time	11:41:37
		Stop Date	02/09/2015
		Stop Time	13:41:37
		Total Time	0:02:00:00
		Logging Interval	900 seconds

Test Data			
Data Point	Date	Time	AEROSOL mg/m <sup>3</sup>
1	02/09/2015	11:56:37	0.037
2	02/09/2015	12:11:37	0.018
3	02/09/2015	12:26:37	0.015
4	02/09/2015	12:41:37	0.016
5	02/09/2015	12:56:37	0.016
6	02/09/2015	13:11:37	0.036
7	02/09/2015	13:26:37	0.015
8	02/09/2015	13:41:37	0.015

**Monitoring Results / Reports**  
**(Tuesday, February 10, 2015)**

<b>ACTIVITY</b>	<b>SERIAL NUMBER</b>	<b>LOCATION</b>
EX-91 Acid Collection Sump #4	8530142303	UPWIND
EX-91 Acid Collection Sump #4	8530141712	DOWNWIND 1



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2/10/2015 Work Area EX-91

# Test 058

Instrument		Data Properties	
Model	DustTrak II	Start Date	02/10/2015
Instrument S/N	8530142303	Start Time	11:30:30
		Stop Date	02/10/2015
		Stop Time	15:15:30
		Total Time	0:03:45:00
		Logging Interval	900 seconds

Test Data			
Data Point	Date	Time	AEROSOL mg/m <sup>3</sup>
1	02/10/2015	11:45:30	0.019
2	02/10/2015	12:00:30	0.018
3	02/10/2015	12:15:30	0.024
4	02/10/2015	12:30:30	0.029
5	02/10/2015	12:45:30	0.036
6	02/10/2015	13:00:30	0.081
7	02/10/2015	13:15:30	0.047
8	02/10/2015	13:30:30	0.035
9	02/10/2015	13:45:30	0.023
10	02/10/2015	14:00:30	0.017
11	02/10/2015	14:15:30	0.014
12	02/10/2015	14:30:30	0.016
13	02/10/2015	14:45:30	0.018
14	02/10/2015	15:00:30	0.020
15	02/10/2015	15:15:30	0.017

# Test 026

Instrument		Data Properties	
Model	DustTrak II	Start Date	02/10/2015
Instrument S/N	8530141712	Start Time	11:28:04
		Stop Date	02/10/2015
		Stop Time	15:13:04
		Total Time	0:03:45:00
		Logging Interval	900 seconds

Test Data			
Data Point	Date	Time	AEROSOL mg/m <sup>3</sup>
1	02/10/2015	11:43:04	0.025
2	02/10/2015	11:58:04	0.027
3	02/10/2015	12:13:04	0.030
4	02/10/2015	12:28:04	0.041
5	02/10/2015	12:43:04	0.065
6	02/10/2015	12:58:04	0.138
7	02/10/2015	13:13:04	0.058
8	02/10/2015	13:28:04	0.050
9	02/10/2015	13:43:04	0.040
10	02/10/2015	13:58:04	0.031
11	02/10/2015	14:13:04	0.026
12	02/10/2015	14:28:04	0.024
13	02/10/2015	14:43:04	0.030
14	02/10/2015	14:58:04	0.034
15	02/10/2015	15:13:04	0.047

**Monitoring Results / Reports**  
**(Wednesday, February 11, 2015)**

<b>ACTIVITY</b>	<b>SERIAL NUMBER</b>	<b>LOCATION</b>
EX-91 Acid Collection Sump #4	8530141712	UPWIND
EX-91 Acid Collection Sump #4	8530142303	DOWNWIND
EX-91 Acid Collection Sump #4	8530100906	DOWNWIND



Exide Technologies  
2700 Indiana Street  
Vernon, CA 90058

2/11/2015 Work Area EX-91

# Test 027

Instrument		Data Properties	
Model	DustTrak II	Start Date	02/11/2015
Instrument S/N	8530141712	Start Time	07:50:14
		Stop Date	02/11/2015
		Stop Time	15:35:14
		Total Time	0:07:45:00
		Logging Interval	900 seconds

Test Data			
Data Point	Date	Time	AEROSOL mg/m <sup>3</sup>
1	02/11/2015	08:05:14	0.055
2	02/11/2015	08:20:14	0.059
3	02/11/2015	08:35:14	0.062
4	02/11/2015	08:50:14	0.057
5	02/11/2015	09:05:14	0.027
6	02/11/2015	09:20:14	0.016
7	02/11/2015	09:35:14	0.019
8	02/11/2015	09:50:14	0.018
9	02/11/2015	10:05:14	0.018
10	02/11/2015	10:20:14	0.030
11	02/11/2015	10:35:14	0.029
12	02/11/2015	10:50:14	0.014
13	02/11/2015	11:05:14	0.011
14	02/11/2015	11:20:14	0.009
15	02/11/2015	11:35:14	0.008
16	02/11/2015	11:50:14	0.009
17	02/11/2015	12:05:14	0.006
18	02/11/2015	12:20:14	0.008
19	02/11/2015	12:35:14	0.009
20	02/11/2015	12:50:14	0.008
21	02/11/2015	13:05:14	0.009
22	02/11/2015	13:20:14	0.009
23	02/11/2015	13:35:14	0.009
24	02/11/2015	13:50:14	0.012
25	02/11/2015	14:05:14	0.006
26	02/11/2015	14:20:14	0.007
27	02/11/2015	14:35:14	0.007
28	02/11/2015	14:50:14	0.006
29	02/11/2015	15:05:14	0.005
30	02/11/2015	15:20:14	0.016
31	02/11/2015	15:35:14	0.005

# Test 059

Instrument		Data Properties	
Model	DustTrak II	Start Date	02/11/2015
Instrument S/N	8530142303	Start Time	07:50:50
		Stop Date	02/11/2015
		Stop Time	11:20:50
		Total Time	0:03:20:00
		Logging Interval	900 seconds

Test Data			
Data Point	Date	Time	AEROSOL mg/m <sup>3</sup>
1	02/11/2015	08:05:50	0.052
2	02/11/2015	08:20:50	0.051
3	02/11/2015	08:35:50	0.064
4	02/11/2015	08:50:50	0.049
5	02/11/2015	09:05:50	0.016
6	02/11/2015	09:20:50	0.009
7	02/11/2015	09:35:50	0.010
8	02/11/2015	09:50:50	0.013
9	02/11/2015	10:05:50	0.010
10	02/11/2015	10:20:50	0.028
11	02/11/2015	10:35:50	0.022
12	02/11/2015	10:50:50	0.005
13	02/11/2015	11:05:50	0.005
14	02/11/2015	11:11:44	0.000

# Test 073

Instrument		Data Properties	
Model	DustTrak II	Start Date	02/11/2015
Instrument S/N	8530100906	Start Time	12:05:49
		Stop Date	02/11/2015
		Stop Time	15:35:49
		Total Time	0:03:30:00
		Logging Interval	900 seconds

Test Data			
Data Point	Date	Time	AEROSOL mg/m <sup>3</sup>
1	02/11/2015	12:20:49	0.015
2	02/11/2015	12:35:49	0.016
3	02/11/2015	12:50:49	0.016
4	02/11/2015	13:05:49	0.024
5	02/11/2015	13:20:49	0.016
6	02/11/2015	13:35:49	0.017
7	02/11/2015	13:50:49	0.018
8	02/11/2015	14:05:49	0.015
9	02/11/2015	14:20:49	0.017
10	02/11/2015	14:35:49	0.015
11	02/11/2015	14:50:49	0.015
12	02/11/2015	15:05:49	0.015
13	02/11/2015	15:20:49	0.036
14	02/11/2015	15:35:49	0.016