

APPENDIX E

Community Air Monitoring Summary



APPENDIX E-1

Community Air Monitoring Summary for the Phase 1 Remedial Action



TABLE E-1

**COMMUNITY AIR MONITORING SUMMARY
PHASE 1 REMEDIAL ACTION**

**NATIONAL GRID
ONEIDA (SCONONDOA STREET) FORMER MANUFACTURED GAS PLANT SITE
CITY OF ONEIDA, MADISON COUNTY, NEW YORK**

Date	Action Level Exceeded? (Y/N) ¹		Maximum Short-Term Exposure Limit (STEL) ⁴	Time and Location	Explanation for Exceedance	Additional Comments
	VOCs	PM ₁₀				
2/13/2008	N	NM	--	--	--	--
2/14/2008	N	N	--	--	--	--
2/15/2008	N	N	--	--	--	--
2/18/2008	NM	N	--	--	--	--
2/19/2008	NM	N	--	--	--	--
3/3/2008	N	N	--	--	--	--
3/4/2008	N	N	--	--	--	--
3/5/2008	N	N	--	--	--	--
3/6/2008	N	N	--	--	--	--
3/7/2008	N	N	--	--	--	--
3/10/2008	N	N	--	--	--	Location 2 was incorrectly calibrated to present five-minute average PM ₁₀ concentrations (instead of 15-minute average concentrations).
3/11/2008	N	N	--	--	--	Location 2 was incorrectly calibrated to present five-minute average PM ₁₀ concentrations (instead of 15-minute average concentrations).
3/12/2008	N	N	--	--	--	Location 2 was incorrectly calibrated to present five-minute average PM ₁₀ concentrations (instead of 15-minute average concentrations).
3/13/2008	N	N	--	--	--	Location 3 was incorrectly calibrated to present five-minute average PM ₁₀ concentrations (instead of 15-minute average concentrations).
3/14/2008	N	N	--	--	--	Location 1 was incorrectly calibrated to present one-minute average PM ₁₀ concentrations (instead of 15-minute average concentrations) and Location 2 was incorrectly calibrated to present five-minute average PM ₁₀ concentrations (instead of 15-minute average concentrations).
3/17/2008	N	N	--	--	--	--
4/8/2008	N	N	--	--	--	Location 2 was incorrectly calibrated to present one-minute average PM ₁₀ concentrations (instead of 15-minute average concentrations).
4/9/2008	N	N	--	--	--	Location 2 was incorrectly calibrated to present one-minute average PM ₁₀ concentrations (instead of 15-minute average concentrations).
4/10/2008	N	N	--	--	--	--
4/11/2008	N	N	--	--	--	Location 2 was incorrectly calibrated to present one-minute average PM ₁₀ concentrations (instead of 15-minute average concentrations).

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**NATIONAL GRID
ONEIDA (SCONONDOA STREET) FORMER MANUFACTURED GAS PLANT SITE
CITY OF ONEIDA, MADISON COUNTY, NEW YORK**

Date	Action Level Exceeded? (Y/N) ¹		Maximum Short-Term Exposure Limit (STEL) ⁴	Time and Location	Explanation for Exceedance	Additional Comments
	VOCs	PM ₁₀				
4/14/2008	N	N	--	--	--	Location 2 was incorrectly calibrated to present one-minute average PM ₁₀ concentrations (instead of 15-minute average concentrations).
4/15/2008	N	N	--	--	--	--
4/16/2008	N	N	--	--	--	--
4/17/2008	N	N	--	--	--	--
4/18/2008	N	N	--	--	--	--
4/21/2008	N	N	--	--	--	--
4/22/2008	N	N	--	--	--	--
4/23/2008	N	N	--	--	--	--
4/24/2008	N	N	--	--	--	--
4/25/2008	N	Y	0.296 mg/m ³	13:02:03 at Location 1	AECOM indicated that the PM ₁₀ exceedance was recorded at the northwest downwind monitoring station. Site observations made by AECOM at the time of the exceedance conclude that the PM ₁₀ exceedance resulted from: 1) the placement of clean imported stone within a portion of Cell I (to create a sump); and 2) the spraying of BioSolve®/water mixture (to control dust) during stone placement.	ARCADIS/AECOM notified NYSDOH and NYSDEC of the PM ₁₀ exceedance on May 2, 2008. The notification included: 1) an explanation for the PM ₁₀ exceedance; and 2) the PM ₁₀ community air monitoring data collected at this monitoring location on April 25, 2008. Location 3 was incorrectly calibrated to present one-minute average VOC concentrations (instead of 15-minute average concentrations).
4/30/2008	N	N	--	--	--	--
5/1/2008	N	N	--	--	--	--
5/2/2008	N	N	--	--	--	--
5/5/2008	N	N	--	--	--	--
5/6/2008	N	N	--	--	--	--
5/7/2008	N	Y	0.187 mg/m ³	12:08:50 at Location 1	AECOM initially reported that the PM ₁₀ exceedance occurred while unloading lime kiln dust (LKD). However, based on further review of the activities being conducted at the Site, AECOM determined that the PM ₁₀ exceedance was not caused by the unloading activities, but instead resulted from a reaction between the stockpile of LKD and water present within the stockpile area. Once the reaction was identified, the LKD stockpile was covered. The exceedance was recorded shortly thereafter.	ARCADIS/AECOM initially notified NYSDOH and NYSDEC of the PM ₁₀ exceedance on May 7, 2008. The notification included: 1) an explanation for the PM ₁₀ exceedance; and 2) the PM ₁₀ community air monitoring data collected at this monitoring location on May 7, 2008. ARCADIS later contacted NYSDOH on May 8, 2008 and provided clarification regarding the cause of the PM ₁₀ exceedance.

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PHASE 1 REMEDIAL ACTION**

**NATIONAL GRID
ONEIDA (SCONONDOA STREET) FORMER MANUFACTURED GAS PLANT SITE
CITY OF ONEIDA, MADISON COUNTY, NEW YORK**

Date	Action Level Exceeded? (Y/N) ¹		Maximum Short-Term Exposure Limit (STEL) ⁴	Time and Location	Explanation for Exceedance	Additional Comments
	VOCs	PM ₁₀				
5/7/2008	N	Y*	0.657 mg/m ³	16:09:17 at Location 3	AECOM indicated that the PM ₁₀ exceedance was the result of a rapidly moving rain storm (not dust leaving the Site). The storm passed through before the community air monitoring equipment could be disassembled.	ARCADIS/AECOM notified NYSDOH and NYSDEC of the PM ₁₀ exceedance on May 9, 2008. The notification included: 1) an explanation for the PM ₁₀ exceedance; and 2) the PM ₁₀ community air monitoring data collected at this monitoring location on May 7, 2008.
5/8/2008	N	N	--	--	--	--
5/9/2008	N	N	--	--	--	--
5/12/2008	N	Y	0.175 mg/m ³	17:03:21 at Location 3	AECOM indicated that the PM ₁₀ exceedance resulted from: 1) the blending of saturated excavated soils with the last of the remaining LKD; and 2) the spraying of BioSolve®/water mixture to control dust/odors.	ARCADIS/AECOM notified NYSDOH and NYSDEC of the PM ₁₀ exceedance on May 13, 2008. The notification included: 1) an explanation for the PM ₁₀ exceedance; and 2) the PM ₁₀ community air monitoring data collected at this monitoring location on May 12, 2008.
5/13/2008	N	N	--	--	--	--
5/14/2008	N	N	--	--	--	--
5/15/2008	N	N	--	--	--	--
5/16/2008	N	N	--	--	--	--
5/19/2008	N	N	--	--	--	--
5/20/2008	N	N	--	--	--	--
5/21/2008	N	N	--	--	--	--
5/22/2008	N	N	--	--	--	--
5/23/2008	N	N	--	--	--	--
5/27/2008	N	N	--	--	--	--
5/28/2008	N	N	--	--	--	--
5/29/2008	N	N	--	--	--	--
5/30/2008	N	N	--	--	--	--
6/2/2008	N	N	--	--	--	--
6/3/2008	N	N	--	--	--	--
6/4/2008	N	N	--	--	--	--
6/5/2008	N	N	--	--	--	--
6/6/2008	N	N	--	--	--	--
6/9/2008	N	N	--	--	--	--
6/10/2008	N	N	--	--	--	--
6/11/2008	N	N	--	--	--	--
6/12/2008	N	N	--	--	--	--
6/13/2008	N	N	--	--	--	--
6/16/2008	N	N	--	--	--	--
6/17/2008	N	N	--	--	--	--

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PHASE 1 REMEDIAL ACTION**

**NATIONAL GRID
ONEIDA (SCONONDOA STREET) FORMER MANUFACTURED GAS PLANT SITE
CITY OF ONEIDA, MADISON COUNTY, NEW YORK**

Date	Action Level Exceeded? (Y/N) ¹		Maximum Short-Term Exposure Limit (STEL) ⁴	Time and Location	Explanation for Exceedance	Additional Comments
	VOCs	PM ₁₀				
6/18/2008	N	Y	0.208 mg/m ³	14:00:48 at Location 1	AECOM indicated that the PM ₁₀ exceedance resulted from the addition and blending of cement kiln dust (CKD) with the excavated soils in the eastern portion of Cell II (in the vicinity of the community air monitoring station where the PM ₁₀ exceedance was recorded).	ARCADIS/AECOM notified NYSDOH and NYSDEC of the PM ₁₀ exceedance on June 18, 2008. The notification included: 1) an explanation for the PM ₁₀ exceedance; and 2) the PM ₁₀ community air monitoring data collected at this monitoring location on June 18, 2008.
6/19/2008	N	Y	0.180 mg/m ³	08:51:15 at Location 2	AECOM indicated that the PM ₁₀ exceedance resulted from: 1) the addition and blending of CKD with the excavated soils in the eastern portion of Cell II; and 2) the spraying of BioSolve®/water mixture to control dust/odors (in combination with high winds blowing in the direction of the community air monitoring station where the PM ₁₀ exceedance was recorded).	ARCADIS/AECOM notified NYSDOH and NYSDEC of the PM ₁₀ exceedance on June 19, 2008. The notification included: 1) an explanation for the PM ₁₀ exceedance; and 2) the PM ₁₀ community air monitoring data collected at this monitoring location on June 19, 2008.
6/20/2008	N	N	--	--	--	--
6/23/2008	N	N	--	--	--	--
6/24/2008	N	N	--	--	--	Location 1 was not logging VOC readings on this day. However, hourly readings taken from this location on June 24, 2008 indicated no exceedances of the VOC action level.
6/25/2008	N	N	--	--	--	--
6/26/2008	N	N	--	--	--	--
6/27/2008	N	N	--	--	--	--
6/30/2008	N	N	--	--	--	--
7/1/2008	N	N	--	--	--	--
7/2/2008	N	N	--	--	--	--
7/3/2008	N	N	--	--	--	--
7/7/2008	N	N	--	--	--	--
7/8/2008	N	N	--	--	--	--
7/9/2008	N	N	--	--	--	--
7/10/2008	N	N	--	--	--	--
7/11/2008	N	N	--	--	--	--
7/14/2008	N	N	--	--	--	--
7/15/2008	N	N	--	--	--	--
7/16/2008	N	N	--	--	--	--
7/17/2008	N	N	--	--	--	--
7/18/2008	N	N	--	--	--	--
7/21/2008	N	N	--	--	--	--
7/22/2008	N	N	--	--	--	--

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**NATIONAL GRID
ONEIDA (SCONONDOA STREET) FORMER MANUFACTURED GAS PLANT SITE
CITY OF ONEIDA, MADISON COUNTY, NEW YORK**

Date	Action Level Exceeded? (Y/N) ¹		Maximum Short-Term Exposure Limit (STEL) ⁴	Time and Location	Explanation for Exceedance	Additional Comments
	VOCs	PM ₁₀				
7/23/2008	N	Y*	0.635 mg/m ³	16:01:52 at Location 1	AECOM indicated that the PM ₁₀ exceedance was the result of high humidity and rainfall at the site (not dust leaving the Site).	ARCADIS/AECOM notified NYSDOH and NYSDEC of the PM ₁₀ exceedance on July 23, 2008. The notification included: 1) an explanation for the PM ₁₀ exceedance; and 2) the PM ₁₀ community air monitoring data collected at this monitoring location on July 23, 2008.
7/24/2008	N	N	--	--	--	--
7/25/2008	N	N	--	--	--	--
7/28/2008	N	N	--	--	--	--
7/29/2008	N	N	--	--	--	--
7/30/2008	N	N	--	--	--	--
7/31/2008	N	N	--	--	--	--
8/1/2008	N	N	--	--	--	--
8/4/2008	N	N	--	--	--	--
8/5/2008	N	Y	0.157 mg/m ³	17:09:00 at Location 3	AECOM indicated that the PM ₁₀ exceedance resulted from the addition and blending of CKD with excavated soils.	ARCADIS/AECOM notified NYSDOH and NYSDEC of the PM ₁₀ exceedance on August 5, 2008. The notification included: 1) an explanation for the PM ₁₀ exceedance; and 2) the PM ₁₀ community air monitoring data collected at this monitoring location on August 5, 2008. A new pressure washer was mobilized to the Site on August 6, 2008 to replace the malfunctioning one.
8/6/2008	N	N	--	--	--	--
8/7/2008	N	N	--	--	--	--
8/8/2008	N	N	--	--	--	--
8/11/2008	N	N	--	--	--	--
8/12/2008	N	N	--	--	--	--
8/13/2008	N	N	--	--	--	--
8/14/2008	N	Y*	0.204 mg/m ³	07:39:26 at Location 2	AECOM indicated that the PM ₁₀ exceedance was the result of heavy fog and humidity at the Site (not dust leaving the Site).	ARCADIS/AECOM notified NYSDOH and NYSDEC of the PM ₁₀ exceedance on August 14, 2008. The notification included: 1) an explanation for the PM ₁₀ exceedance; and 2) the PM ₁₀ community air monitoring data collected at this monitoring location on August 14, 2008.
8/15/2008	N	N	--	--	--	--
8/18/2008	N	N	--	--	--	--
8/19/2008	N	N	--	--	--	--
8/20/2008	N	N	--	--	--	--
8/21/2008	N	N	--	--	--	--

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CITY OF ONEIDA, MADISON COUNTY, NEW YORK**

Date	Action Level Exceeded? (Y/N) ¹		Maximum Short-Term Exposure Limit (STEL) ⁴	Time and Location	Explanation for Exceedance	Additional Comments
	VOCs	PM ₁₀				
8/22/2008	N	N	--	--	--	--
8/25/2008	N	N	--	--	--	--
8/26/2008	N	N	--	--	--	--
8/27/2008	N	N	--	--	--	--
8/28/2008	N	N	--	--	--	--
8/29/2008	N	N	--	--	--	--
9/2/2008	N	N	--	--	--	--
9/3/2008	N	N	--	--	--	--
9/4/2008	N	N	--	--	--	--
9/5/2008	N	N	--	--	--	--
9/8/2008	N	N	--	--	--	--
9/9/2008	N	N	--	--	--	--
9/10/2008	N	N	--	--	--	--
9/11/2008	N	N	--	--	--	--
9/12/2008	NM	NM	--	--	--	--
9/15/2008	N	N	--	--	--	--
9/16/2008	N	N	--	--	--	--
9/17/2008	N	N	--	--	--	--
9/18/2008	N	N	--	--	--	--
9/22/2008	N	N	--	--	--	--
9/23/2008	N	N	--	--	--	--
9/24/2008	N	N	--	--	--	--
9/25/2008	N	N	--	--	--	--
9/29/2008	N	N	--	--	--	--
9/30/2008	N	N	--	--	--	--
10/13/2008	N	N	--	--	--	--
10/14/2008	N	N	--	--	--	--
10/15/2008	N	Y*	6.119 mg/m ³	14:05:02 at Location 1	AECOM indicated that there were no intrusive or potential dust generating activities being conducted at the Site at the time of the PM ₁₀ exceedance. Accordingly, the PM ₁₀ exceedance was attributed to an equipment malfunction (not dust leaving the Site).	ARCADIS/AECOM notified NYSDOH and NYSDEC of the PM ₁₀ exceedance on October 15, 2008. The notification included: 1) an explanation for the PM ₁₀ exceedance; and 2) the PM ₁₀ community air monitoring data collected at this monitoring location on October 15, 2008 (this PM ₁₀ community air monitoring data was provided again to NYSDOH on October 24, 2008).
10/16/2008	N	N	--	--	--	--
10/17/2008	N	N	--	--	--	--
10/20/2008	N	N	--	--	--	--
10/21/2008	N	N	--	--	--	--
10/22/2008	N	N	--	--	--	--

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PHASE 1 REMEDIAL ACTION**

**NATIONAL GRID
ONEIDA (SCONONDOA STREET) FORMER MANUFACTURED GAS PLANT SITE
CITY OF ONEIDA, MADISON COUNTY, NEW YORK**

Date	Action Level Exceeded? (Y/N) ¹		Maximum Short-Term Exposure Limit (STEL) ⁴	Time and Location	Explanation for Exceedance	Additional Comments
	VOCs	PM ₁₀				
10/23/2008	N	N	--	--	--	--
10/24/2008	N	N	--	--	--	--
10/27/2008	NM	N	--	--	--	--
10/28/2008	NM	NM	--	--	--	--
10/29/2008	NM	NM	--	--	--	--
10/30/2008	NM	N	--	--	--	--

Notes:

- As identified in Section 2.4 of the Community Air Monitoring Plan (Appendix B of the Phase 1 Work Plan), the 15-minute average action levels (while dust suppression activities are being implemented) for VOCs and PM₁₀ are 5 ppm and 0.15 mg/m³, respectively.
- VOCs - Volatile organic compounds.
- PM₁₀ - Particulates less than 10 microns in diameter.
- The STEL is a 15-minute time-weighted average (TWA) calculated by the community air monitoring equipment for comparison to the 15-minute average action levels (refer to Note 1 above).
- NM - Not monitored due to the nature of Site activities being conducted.
- * - Indicates a recorded exceedance not attributable to Site activities (e.g., high humidity, fog, rain, etc.).

APPENDIX E-2

Community Air Monitoring Summary for the Phase 2 Remedial Action



Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
6/17/09	Mowing grass along tailrace. HSE performed localized monitoring. No intrusive activities occurred on site.	Upwind - N/A	VOC (ppm)	0.0	N/A	N/A	N/A	No exceedance. No readings above background
		Down Wind 1 - 520118			N/A	N/A	N/A	
		Down Wind 2 - N/A			N/A	N/A	N/A	
		Down Wind 3 - N/A			N/A	N/A	N/A	
		Upwind - N/A	Total Particulate (mcg/m3)	12	N/A	N/A	N/A	No exceedance. Highest dust level observed was 50 mcg/m3
		Down Wind 1- 508071			N/A	N/A	N/A	
		Down Wind 2 - N/A			N/A	N/A	N/A	
		Down Wind 3 - N/A			N/A	N/A	N/A	
6/18/09	Mowing grass along tailrace. HSE performed localized monitoring. No intrusive activities occurred on site.	Upwind - N/A	VOC (ppm)	0.0	N/A	N/A	N/A	No exceedance. No readings above background
		Down Wind 1 - 520118			N/A	N/A	N/A	
		Down Wind 2 - N/A			N/A	N/A	N/A	
		Down Wind 3 - N/A			N/A	N/A	N/A	
		Upwind - N/A	Total Particulate (mcg/m3)	3	N/A	N/A	N/A	No exceedance. Highest dust level observed was 35 mcg/m3
		Down Wind 1- 508071			N/A	N/A	N/A	
		Down Wind 2 - N/A			N/A	N/A	N/A	
		Down Wind 3 - N/A			N/A	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
6/19/09	Mowing grass along tailrace. HSE performed localized monitoring. No intrusive activities occurred on site.	Upwind - N/A	VOC (ppm)	0.0	N/A	N/A	N/A	No exceedance. No readings above background
		Down Wind 1 - 520118			N/A	N/A	N/A	
		Down Wind 2 - N/A			N/A	N/A	N/A	
		Down Wind 3 - N/A			N/A	N/A	N/A	
		Upwind - N/A	Total Particulate (mcg/m3)	10	N/A	N/A	N/A	No exceedance. Highest dust level observed was 20 mcg/m3
		Down Wind 1- 508071			N/A	N/A	N/A	
		Down Wind 2 - N/A			N/A	N/A	N/A	
		Down Wind 3 - N/A			N/A	N/A	N/A	
6/22/09	AECOM continues mowing and starts laying down crane mats. HSE starts camp monitoring	Upwind - 520108 - Top of hill near bridge	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 523347 - E. of trailer near access Rd.			0.0	N/A	N/A	
		Down Wind 2 - 520927 - W. of trailer near N. grid bldg.			0.2	N/A	N/A	
		Down Wind 3 - 520118 - W. of N. grid bldg. near gate			0.3	N/A	N/A	
		Upwind - 3367 - Top of hill near bridge	Total Particulate (mcg/m3)	22	14	N/A	N/A	No exceedance. Down wind 2 dust monitor malfunction: No data recorded. Replaced Monitor
		Down Wind 1- 0135 - E. of trailer near access Rd.			10	N/A	N/A	
		Down Wind 2 - 1513 - W. of trailer near N. grid bldg.			N/A	N/A	N/A	
		Down Wind 3 - 3112 - W. of N. grid bldg. near gate			12	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
6/23/09	Mowing grass and clearing area along tailrace. 12:45 wind direction changes - Monitoring stations were moved to correspond.	Upwind - 520108 - Near trailer By gate/E. end of tailrace	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 523347 - W. end of tailrace/S. of metal bldg.			0.0	N/A	N/A	
		Down Wind 2 - 520927- Middle of tailrace/E. of N. grid bldg.			0.1	N/A	N/A	
		Down Wind 3 - 520118 - E. end of tailrace/W. of N. grid bldg.			0.1	N/A	N/A	
		Upwind - 3367 - Near trailer By gate/E. end of tailrace	Total Particulate (mcg/m3)	16	16 & 30	N/A	N/A	No exceedance.
		Down Wind 1- 0135 - W. end of tailrace/S. of metal bldg.			11 & 15	N/A	N/A	
		Down Wind 2 - 0053 - Middle of tailrace/E. of N. grid bldg.			42 & 47	N/A	N/A	
		Down Wind 3 - 3112 - E. end of tailrace/W. of N. grid bldg.			17	N/A	N/A	
6/24/09	Working on berms.HSE performed localized monitoring. No intrusive activities occurred on site.	Upwind - N/A	VOC (ppm)	N/A	N/A	N/A	N/A	No exceedance.
		Down Wind 1 - N/A			N/A	N/A	N/A	
		Down Wind 2 - N/A			N/A	N/A	N/A	
		Down Wind 3 - N/A			N/A	N/A	N/A	
		Upwind - N/A	Total Particulate (mcg/m3)	16	N/A	N/A	N/A	No exceedance. Highest dust level observed was 43 mcg/m3
		Down Wind 1- 508071			N/A	N/A	N/A	
		Down Wind 2 - N/A			N/A	N/A	N/A	
		Down Wind 3 - N/A			N/A	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
6/25/09	Continue working on berms. Clean up around creek and outfall. HSE performed localized monitoring. No intrusive activities occurred on site.	Upwind - N/A	VOC (ppm)	0.0	N/A	N/A	N/A	No exceedance. No readings above background
		Down Wind 1 - 520931			N/A	N/A	N/A	
		Down Wind 2 - N/A			N/A	N/A	N/A	
		Down Wind 3 - N/A			N/A	N/A	N/A	
		Upwind - N/A	Total Particulate (mcg/m3)	18	N/A	N/A	N/A	No exceedance. Highest dust level observed was 64 mcg/m3
		Down Wind 1- 508071			N/A	N/A	N/A	
		Down Wind 2 - N/A			N/A	N/A	N/A	
		Down Wind 3 - N/A			N/A	N/A	N/A	
6/26/09	Continue working on berms. HSE performed localized monitoring. No intrusive activities occurred on site.	Upwind - N/A	VOC (ppm)	0.0	N/A	N/A	N/A	No exceedance. No readings above background
		Down Wind 1 - 520931			N/A	N/A	N/A	
		Down Wind 2 - N/A			N/A	N/A	N/A	
		Down Wind 3 - N/A			N/A	N/A	N/A	
		Upwind - N/A	Total Particulate (mcg/m3)	18	N/A	N/A	N/A	No exceedance. Highest dust level observed was 51 mcg/m3
		Down Wind 1- 508071			N/A	N/A	N/A	
		Down Wind 2 - N/A			N/A	N/A	N/A	
		Down Wind 3 - N/A			N/A	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
6/29/09	Continue working on berms and pulling stumps. Start installing fence. HSE performed localized monitoring. No intrusive activities occurred on site.	Upwind - N/A	VOC (ppm)	0.0	N/A	N/A	N/A	No exceedance. No readings above background
		Down Wind 1 - 520118			N/A	N/A	N/A	
		Down Wind 2 - N/A			N/A	N/A	N/A	
		Down Wind 3 - N/A			N/A	N/A	N/A	
		Upwind - N/A	Total Particulate (mcg/m3)	45	N/A	N/A	N/A	No exceedance. Highest dust level observed was 72 mcg/m3
		Down Wind 1- 508071			N/A	N/A	N/A	
		Down Wind 2 - N/A			N/A	N/A	N/A	
		Down Wind 3 - N/A			N/A	N/A	N/A	
6/30/09	Grading where stumps were pulled. Continue installing fence. HSE performed localized monitoring. No intrusive activities occurred on site.	Upwind - N/A	VOC (ppm)	0.0	N/A	N/A	N/A	No exceedance. No readings above background. Area 1 of 2
		Down Wind 1 - 520931			N/A	N/A	N/A	
		Down Wind 2 - N/A			N/A	N/A	N/A	
		Down Wind 3 - N/A			N/A	N/A	N/A	
		Upwind - N/A	Total Particulate (mcg/m3)	14	N/A	N/A	N/A	No exceedance. Highest dust level observed was 32 mcg/m3. Area 1 of 2
		Down Wind 1- 508071			N/A	N/A	N/A	
		Down Wind 2 - N/A			N/A	N/A	N/A	
		Down Wind 3 - N/A			N/A	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
6/30/09	10:30 - Moving some dirt around in area where stumps were pulled. HSE implements CAMP monitoring.	Upwind - 520108 - Near trailer By gate.	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance. Area 2 of 2
		Down Wind 1 - 523347 - E. end of tailrace @ access Rd. on hill.			0.0	N/A	N/A	
		Down Wind 2 - 520927- Middle of tailrace @ access Rd. on hill.			0.1	N/A	N/A	
		Down Wind 3 - 520118 - W. end of tailrace @ access Rd. on hill.			0.0	N/A	N/A	
		Upwind - 3367 - Near trailer By gate.	Total Particulate (mcg/m3)	26	22	N/A	N/A	No exceedance. Area 2 of 2
		Down Wind 1- 0135 - E. end of tailrace @ access Rd. on hill.			19	N/A	N/A	
		Down Wind 2 - 0053 - Middle of tailrace @ acces Rd. on hill.			18	N/A	N/A	
		Down Wind 3 - 3112 - W. end of tailrace @ access Rd. on hill.			18	N/A	N/A	
7/1/09	Installing silt fence along cell 1 & 2 area. Continue to install new fence.	Upwind - 520108 - Near trailer By gate.	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 523347 - E. end of tailrace @ access Rd. on hill.			0.0	N/A	N/A	
		Down Wind 2 - 520927- Middle of tailrace @ access Rd. on hill.			0.0	N/A	N/A	
		Down Wind 3 - 520118 - W. end of tailrace @ access Rd. on hill.			0.0	N/A	N/A	
		Upwind - 3367 - Near trailer By gate.	Total Particulate (mcg/m3)	27	25	N/A	N/A	No exceedance.
		Down Wind 1- 0135 - E. end of tailrace @ access Rd. on hill.			23	N/A	N/A	
		Down Wind 2 - 0053 - Middle of tailrace @ acces Rd. on hill.			21	N/A	N/A	
		Down Wind 3 - 3112 - W. end of tailrace @ access Rd. on hill.			25	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
7/2/09	Installing and moving fence. Pulling a few stumps. No intrusive work. HSE performed localized monitoring.	Upwind - N/A	VOC (ppm)	0.0	N/A	N/A	N/A	No exceedance. No readings above background
		Down Wind 1 - 520931			N/A	N/A	N/A	
		Down Wind 2 - N/A			N/A	N/A	N/A	
		Down Wind 3 - N/A			N/A	N/A	N/A	
		Upwind - N/A	Total Particulate (mcg/m3)	20	N/A	N/A	N/A	No exceedance. Highest dust level observed was 47 mcg/m3
		Down Wind 1- 508071			N/A	N/A	N/A	
		Down Wind 2 - N/A			N/A	N/A	N/A	
		Down Wind 3 - N/A			N/A	N/A	N/A	
7/3/09	Holiday	Upwind - N/A	VOC (ppm)	N/A	N/A	N/A	N/A	No exceedance. No readings above background
		Down Wind 1 - N/A			N/A	N/A	N/A	
		Down Wind 2 - N/A			N/A	N/A	N/A	
		Down Wind 3 - N/A			N/A	N/A	N/A	
		Upwind - N/A	Total Particulate (mcg/m3)	N/A	N/A	N/A	N/A	No exceedance. Highest dust level observed was 47 mcg/m3
		Down Wind 1- N/A			N/A	N/A	N/A	
		Down Wind 2 - N/A			N/A	N/A	N/A	
		Down Wind 3 - N/A			N/A	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
7/6/09	Installing fence continues. Construct second staging area. WWTP to arrive on site. No intrusive work. HSE performed localized monitoring.	Upwind - N/A	VOC (ppm)	0.0	N/A	N/A	N/A	No exceedance. No readings above background. Area 1 of 2
		Down Wind 1 - 520931			N/A	N/A	N/A	
		Down Wind 2 - N/A			N/A	N/A	N/A	
		Down Wind 3 - N/A			N/A	N/A	N/A	
		Upwind - N/A	Total Particulate (mcg/m3)	23	N/A	N/A	N/A	No exceedance. Highest dust level observed was 64 mcg/m3. Area 1 of 2
		Down Wind 1- 508071			N/A	N/A	N/A	
		Down Wind 2 - N/A			N/A	N/A	N/A	
		Down Wind 3 - N/A			N/A	N/A	N/A	
7/6/09	Grinding stump pile.	Upwind - 520108 - E. end of tailrace on hill	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance. Down wind 2 dust should have been reading 0.0. Cleaned lamp. Area 2 of 2
		Down Wind 1 - 523347 - E. of metal building by ditch.			0.0	N/A	N/A	
		Down Wind 2 - 520927- Near trailer by gate.			1.6	N/A	N/A	
		Down Wind 3 - 520118 - W. of N.Grid bldg. by gate.			0.0	N/A	N/A	
		Upwind - 3367 - E. end of tailrace on hill.	Total Particulate (mcg/m3)	11	15	N/A	N/A	No exceedance.
		Down Wind 1- 0135 - E. of metal building by ditch.			9	N/A	N/A	
		Down Wind 2 - 0053 - Near trailer by gate.			10	N/A	N/A	
		Down Wind 3 - 3112 - W. of N. Grid bldg. by gate.			13	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
7/7/09	Continue to construct second staging area. Dig test pits. Construct WWTP.	Upwind - 520108 - Near metal bldg. By ditch.	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 523347 - E. end of tailrace @ access Rd. on hill.			0.0	N/A	N/A	
		Down Wind 2 - 520927- Middle of tailrace @ access Rd. on hill.			0.6	N/A	N/A	
		Down Wind 3 - 520118 - W. end of tailrace @ access Rd. on hill.			0.0	N/A	N/A	
		Upwind - 3367 - Near metal bldg. By ditch.	Total Particulate (mcg/m3)	14	17	N/A	N/A	No exceedance.
		Down Wind 1- 0135 - E. end of tailrace @ access Rd. on hill.			14	N/A	N/A	
		Down Wind 2 - 0053 - Middle of tailrace @ acces Rd. on hill.			13	N/A	N/A	
		Down Wind 3 - 3112 - W. end of tailrace @ access Rd. on hill.			14	N/A	N/A	
7/8/09	Continue to set up decon pad. Continue to set up WWTP. No intrusive work. HSE performed localized monitoring.	Upwind - N/A	VOC (ppm)	0.0	N/A	N/A	N/A	No exceedance. No readings above background
		Down Wind 1 - 520931			N/A	N/A	N/A	
		Down Wind 2 - N/A			N/A	N/A	N/A	
		Down Wind 3 - N/A			N/A	N/A	N/A	
		Upwind - N/A	Total Particulate (mcg/m3)	23	N/A	N/A	N/A	No exceedance. Highest dust level observed was 32 mcg/m3
		Down Wind 1- 508071			N/A	N/A	N/A	
		Down Wind 2 - N/A			N/A	N/A	N/A	
		Down Wind 3 - N/A			N/A	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
7/9/09	Grind stump pile. Continue to work on decon pad and WWTP.	Upwind - 520108 - E. end of tailrace on hill	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 523347 - E. of metal building by ditch.			0.0	N/A	N/A	
		Down Wind 2 - 520927- Near trailer by gate.			0.7	N/A	N/A	
		Down Wind 3 - 520118 - W. of N.Grid bldg. by gate.			0.0	N/A	N/A	
		Upwind - 3367 - E. end of tailrace on hill.	Total Particulate (mcg/m3)	18	19	N/A	N/A	No exceedance.
		Down Wind 1- 0135 - E. of metal building by ditch.			18	N/A	N/A	
		Down Wind 2 - 0053 - Near trailer by gate.			24	N/A	N/A	
		Down Wind 3 - 3112 - W. of N. Grid bldg. by gate.			22	N/A	N/A	
7/13/09	Installing liner and stone for staging areas and WWTP. No intrusive work. HSE performed localized monitoring.	Upwind - N/A	VOC (ppm)	0.0	N/A	N/A	N/A	No exceedance. No readings above background
		Down Wind 1 - 520931			N/A	N/A	N/A	
		Down Wind 2 - N/A			N/A	N/A	N/A	
		Down Wind 3 - N/A			N/A	N/A	N/A	
		Upwind - N/A	Total Particulate (mcg/m3)	18	N/A	N/A	N/A	No exceedance. Highest dust level observed was 24 mcg/m3
		Down Wind 1- 508071			N/A	N/A	N/A	
		Down Wind 2 - N/A			N/A	N/A	N/A	
		Down Wind 3 - N/A			N/A	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
7/14/09	Installing liner and stone for staging areas and WWTP. Dig test pit to locate abandoned sewer line. HSE performed localized monitoring.	Upwind - N/A	VOC (ppm)	0.0	N/A	N/A	N/A	No exceedance. No readings above background
		Down Wind 1 - 520931			N/A	N/A	N/A	
		Down Wind 2 - N/A			N/A	N/A	N/A	
		Down Wind 3 - N/A			N/A	N/A	N/A	
		Upwind - N/A	Total Particulate (mcg/m3)	18	N/A	N/A	N/A	no exceedance. Highest dust level observed was 16 mcg/m3
		Down Wind 1- 508071			N/A	N/A	N/A	
		Down Wind 2 - N/A			N/A	N/A	N/A	
		Down Wind 3 - N/A			N/A	N/A	N/A	
7/15/09	Finish installing stone for staging areas. Continue working on WWTP. Start excavating by pass channel.	Upwind - 520108 - W. of N. Grid bldg. by gate	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 523347 - E. end of tailrace @ access Rd. on hill.			0.0	N/A	N/A	
		Down Wind 2 - 517517- Middle of tailrace @ access Rd. on hill.			0.0	N/A	N/A	
		Down Wind 3 - 520118 - W. end of tailrace @ access Rd. on hill.			0.1	N/A	N/A	
		Upwind - 3367 - W. of N. Grid bldg. by gate	Total Particulate (mcg/m3)	22	15	N/A	N/A	No exceedance.
		Down Wind 1- 0135 - E. end of tailrace @ access Rd. on hill.			7	N/A	N/A	
		Down Wind 2 - 0053 - Middle of tailrace @ acces Rd. on hill.			5	N/A	N/A	
		Down Wind 3 - 3112 - W. end of tailrace @ access Rd. on hill.			11	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
7/16/09	Continue working on WWTP. Continue excavating by pass channel.	Upwind - 520108 - Near metal bldg.	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 523347 - E. end of tailrace @ access Rd. on hill.			0.0	N/A	N/A	
		Down Wind 2 - 517517- Middle of tailrace @ access Rd. on hill.			0.0	N/A	N/A	
		Down Wind 3 - 520118 - W. end of tailrace @ access Rd. on hill.			0.1	N/A	N/A	
		Upwind - 3367 - Near metal bldg.	Total Particulate (mcg/m3)	42	15	N/A	N/A	No exceedance.
		Down Wind 1- 0135 - E. end of tailrace @ access Rd. on hill.			18	N/A	N/A	
		Down Wind 2 - 0053 - Middle of tailrace @ acces Rd. on hill.			24	N/A	N/A	
		Down Wind 3 - 3112 - W. end of tailrace @ access Rd. on hill.			22	N/A	N/A	
7/20/09	Continue working on WWTP. Continue excavating by pass channel near river.	Upwind - 520108 - Near staging area 1.	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 523347 -W. end of tailrace @ access Rd. on hill.			0.0	N/A	N/A	
		Down Wind 2 - 517517- Middle of tailrace @ access Rd. on hill.			0.0	N/A	N/A	
		Down Wind 3 - 520118 - E. end of tailrace @ access Rd. on hill.			0.0	N/A	N/A	
		Upwind - 3367 - Near staging area 1.	Total Particulate (mcg/m3)	15	18	N/A	N/A	No exceedance.
		Down Wind 1- 0135 - W. end of tailrace @ access Rd. on hill.			10	N/A	N/A	
		Down Wind 2 - 0053 - Middle of tailrace @ access rd on hill.			13	N/A	N/A	
		Down Wind 3 - 3112 - E. end of tailrace @ access Rd. on hill.			14	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
7/21/09	Continue working on WWTP. Continue excavating by pass channel near river.	Upwind - 520108 - East end of Tailrace	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 523347 -W. end of tailrace on hill.			0.0	N/A	N/A	
		Down Wind 2 - 517517- Middle of tailrace @ RR Bridge on hill.			0.0	N/A	N/A	
		Down Wind 3 - 520118 - E. end of tailrace @ access Rd. on hill.			0.0	N/A	N/A	
		Upwind - 3367 - East end of tailrace	Total Particulate (mcg/m3)	26	33	N/A	N/A	No exceedance.
		Down Wind 1- 0135 - W. end of tailrace on hill.			29	N/A	N/A	
		Down Wind 2 - 0053 - Middle of tailrace @ RR Bridge on hill.			26	N/A	N/A	
		Down Wind 3 - 3112 - E. end of tailrace @ access Rd. on hill.			29	N/A	N/A	
7/22/09	Continue working on WWTP. Continue excavating by pass channel.	Upwind - 520108 - Near staging area 1.	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 523347 -E. end of tailrace @ access Rd. on hill.			0.0	N/A	N/A	
		Down Wind 2 - 517517- Middle of tailrace @ access Rd. on hill.			0.0	N/A	N/A	
		Down Wind 3 - 520118 - W. end of tailrace @ access Rd. on hill.			0.0	N/A	N/A	
		Upwind - 3367 - Near staging area 1.	Total Particulate (mcg/m3)	22	20	N/A	N/A	No exceedance.
		Down Wind 1- 0135 - E. end of tailrace @ access Rd. on hill.			14	N/A	N/A	
		Down Wind 2 - 0053 - Middle of tailrace @ access rd on hill.			11	N/A	N/A	
		Down Wind 3 - 3112 - W. end of tailrace @ access Rd. on hill.			18	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
7/23/09	Continue working on WWTP. Continue excavating by pass channel. Start installing pipe for by pass.	Upwind - 520108 - Near metal building.	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 523347 -E. end of tailrace @ access Rd. on hill.			0.0	N/A	N/A	
		Down Wind 2 - 517517- Middle of tailrace @ access Rd. on hill.			0.0	N/A	N/A	
		Down Wind 3 - 520118 - W. end of tailrace @ access Rd. on hill.			0.0	N/A	N/A	
		Upwind - 3367 - Near metal building.	Total Particulate (mcg/m3)	45	51	N/A	N/A	No exceedance.
		Down Wind 1- 0135 - E. end of tailrace @ access Rd. on hill.			44	N/A	N/A	
		Down Wind 2 - 0053 - Middle of tailrace @ access rd on hill.			41	N/A	N/A	
		Down Wind 3 - 3112 - W. end of tailrace @ access Rd. on hill.			47	N/A	N/A	
7/27/09	Continue working on WWTP. Continue excavating by pass channel. Start installing pipe for by pass.	Upwind - 525497 - W. of N. Grid building by gate.	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 -E. end of tailrace @ access Rd. on hill.			0.0	N/A	N/A	
		Down Wind 2 - 525496- Middle of tailrace @ access Rd. on hill.			0.0	N/A	N/A	
		Down Wind 3 - 525508 - W. end of tailrace @ access Rd. on hill.			0.1	N/A	N/A	
		Upwind - 3367 - W. of N. Grid building by gate	Total Particulate (mcg/m3)	20	19	N/A	N/A	No exceedance.
		Down Wind 1- 0135 - E. end of tailrace @ access Rd. on hill.			13	N/A	N/A	
		Down Wind 2 - 0053 - Middle of tailrace @ access rd on hill.			10	N/A	N/A	
		Down Wind 3 - 3112 - W. end of tailrace @ access Rd. on hill.			17	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
7/28/09	Continue excavating by pass channel and installing pipe for by pass.	Upwind - 525497 - W. of N. Grid building by gate.	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 -E. end of tailrace @ access Rd. on hill.			0.1	N/A	N/A	
		Down Wind 2 - 525496- Middle of tailrace @ access Rd. on hill.			0.0	N/A	N/A	
		Down Wind 3 - 525508 - W. end of tailrace @ access Rd. on hill.			0.0	N/A	N/A	
		Upwind - 3367 - W. of N. Grid building by gate	Total Particulate (mcg/m3)	28	30	N/A	N/A	No exceedance.
		Down Wind 1- 0135 - E. end of tailrace @ access Rd. on hill.			21	N/A	N/A	
		Down Wind 2 - 0053 - Middle of tailrace @ access rd on hill.			18	N/A	N/A	
		Down Wind 3 - 3112 - W. end of tailrace @ access Rd. on hill.			26	N/A	N/A	
7/29/09	Continue excavating by pass channel and installing pipe for by pass.	Upwind - 525497 - W. of N. Grid building by gate.	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 -E. end of tailrace @ access Rd. on hill.			0.0	N/A	N/A	
		Down Wind 2 - 525496- Middle of tailrace @ access Rd. on hill.			0.0	N/A	N/A	
		Down Wind 3 - 525508 - W. end of tailrace @ access Rd. on hill.			0.0	N/A	N/A	
		Upwind - 3367 - W. of N. Grid building by gate	Total Particulate (mcg/m3)	85	71	N/A	N/A	No exceedance.
		Down Wind 1- 0135 - E. end of tailrace @ access Rd. on hill.			57	N/A	N/A	
		Down Wind 2 - 0053 - Middle of tailrace @ access rd on hill.			52	N/A	N/A	
		Down Wind 3 - 3112 - W. end of tailrace @ access Rd. on hill.			61	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
7/30/09	Continue excavating by pass channel and installing pipe for by pass.	Upwind - 525497 - W. of cell # 1 by fence.	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 -S. end of E.access Rd.by trailers.			0.0	N/A	N/A	
		Down Wind 2 - 525496- N. end of E. access Rd. by gate.			0.0	N/A	N/A	
		Down Wind 3 - 525508 - By gate @ old RR under pass.			0.0	N/A	N/A	
		Upwind - 3367 - W. of cell # 1 by fence	Total Particulate (mcg/m3)	17	15	N/A	N/A	No exceedance.
		Down Wind 1- 0135 - S. end of E. access Rd. by trailers.			8	N/A	N/A	
		Down Wind 2 - 0053 - N. end of E. access Rd. by gate.			7	N/A	N/A	
		Down Wind 3 - 3112 - By gate @ old RR under pass.			11	N/A	N/A	
7/31/09	Continue excavating by pass channel and installing pipe for by pass.	Upwind - 525497 - W. of N. Grid building by gate.	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 -S. end of E.access Rd.by trailers.			0.0	N/A	N/A	
		Down Wind 2 - 525496- N. end of E. access Rd. by gate.			0.1	N/A	N/A	
		Down Wind 3 - 525508 - By gate @ old RR under pass.			0.0	N/A	N/A	
		Upwind - 3367 - W. of N. Grid bldg. by gate	Total Particulate (mcg/m3)	36	38	N/A	N/A	No exceedance.
		Down Wind 1- 0135 - S. end of E. access Rd. by trailers.			33	N/A	N/A	
		Down Wind 2 - 0053 - N. end of E. access Rd. by gate.			31	N/A	N/A	
		Down Wind 3 - 3112 - By gate @ old RR under pass.			32	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
8/3/09	Continue excavating by pass channel and installing pipe for by pass.	Upwind - 525497 - W. of cell # 1 by fence.	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 -S. end of E.access Rd.by trailers.			0.0	N/A	N/A	
		Down Wind 2 - 525496- N. end of E. access Rd. by gate.			0.0	N/A	N/A	
		Down Wind 3 - 525508 - By gate @ old RR under pass.			0.1	N/A	N/A	
		Upwind - 3367 - W. of cell # 1 by fence	Total Particulate (mcg/m3)	14	15	N/A	N/A	No exceedance.
		Down Wind 1- 0135 - S. end of E. access Rd. by trailers.			9	N/A	N/A	
		Down Wind 2 - 0053 - N. end of E. access Rd. by gate.			7	N/A	N/A	
		Down Wind 3 - 3112 - By gate @ old RR under pass.			13	N/A	N/A	
8/4/09	Continue excavating by pass channel and installing pipe for by pass. Loading out trucks. Start drilling deep wells.	Upwind - 525497 - Near trailer by gate.	VOC (ppm)	0.0	0.1	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 -E. end of tailrace @ access Rd. on hill.			0.0	N/A	N/A	
		Down Wind 2 - 525496- Middle of tailrace @ access Rd. on hill.			0.0	N/A	N/A	
		Down Wind 3 - 525508 - W. end of tailrace @ access Rd. on hill.			0.0	N/A	N/A	
		Upwind - 3367 - Near trailer by gate.	Total Particulate (mcg/m3)	35	44	N/A	N/A	No exceedance.
		Down Wind 1- 0135 - E. end of tailrace @ access Rd. on hill.			33	N/A	N/A	
		Down Wind 2 - 0053 - Middle of tailrace @ access rd on hill.			28	N/A	N/A	
		Down Wind 3 - 3112 - W. end of tailrace @ access Rd. on hill.			38	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
8/5/09	Continue excavating by pass channel and installing pipe for by pass. Loading out trucks. Continue drilling deep wells.	Upwind - 525497 - West end of RR Tracks	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 -E. end of tailrace @ access Rd. on hill.			0.0	N/A	N/A	
		Down Wind 2 - 525496- Middle of tailrace on southside of bypass			0.0	N/A	N/A	
		Down Wind 3 - 525508 - Near Trailer by Gate			0.0	N/A	N/A	
		Upwind - 3367 - West end of RR Tracks	Total Particulate (mcg/m3)	8	10	N/A	N/A	No exceedance.
		Down Wind 1- 0135 - E. end of tailrace @ access Rd. on hill.			5	N/A	N/A	
		Down Wind 2 - 0053 - Middle of tailrace on southside of bypass			4	N/A	N/A	
		Down Wind 3 - 3112 - Near Trailer by Gate			9	N/A	N/A	
8/6/09	Continue excavating by pass channel and installing pipe for by pass. Loading out trucks. Continue drilling deep wells. Decommission abandoned sewer.	Upwind - 525497 - West end of RR Tracks	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 -E. end of tailrace @ access Rd. on hill.			0.5	N/A	N/A	
		Down Wind 2 - 525496- Middle of tailrace on southside of bypass			0.4	N/A	N/A	
		Down Wind 3 - 525508 - Near Trailer by Gate			1.5	N/A	N/A	
		Upwind - 3367 - West end of RR Tracks	Total Particulate (mcg/m3)	8	13	N/A	N/A	No exceedance.
		Down Wind 1- 0135 - E. end of tailrace @ access Rd. on hill.			7	N/A	N/A	
		Down Wind 2 - 0053 - Middle of tailrace on southside of bypass			5	N/A	N/A	
		Down Wind 3 - 3112 - Near Trailer by Gate			11	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
8/7/09	Back fill abandoned sewer. Clean up by - pass	Upwind - 525497 - West of cell #1 by fence	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 -E. of staging area # 2			0.2	N/A	N/A	
		Down Wind 2 - 525496- East end of tailrace by gate			0.1	N/A	N/A	
		Down Wind 3 - 525508 - East end of tailrace by cell 8b			0.5	N/A	N/A	
		Upwind - 3367 - West of cell # 1 by fence	Total Particulate (mcg/m3)	10	12	N/A	N/A	No exceedance.
		Down Wind 1- 0135 - E. of staging area # 2			10	N/A	N/A	
		Down Wind 2 - 0053 - East end of tailrace by gate			11	N/A	N/A	
		Down Wind 3 - 3112 - East end of tailrace by cell 8b			12	N/A	N/A	
8/10/09	Continue working by pass channel. Continue drilling dewatering wells.	Upwind - 525497 - West of cell #1 by fence	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 Near trailer by gate			0.0	N/A	N/A	
		Down Wind 2 - 525496- Southside of bypass by DPW access road.			0.0	N/A	N/A	
		Down Wind 3 - 525508 - East end of tailrace @ access Rd. on hill.			0.2	N/A	N/A	
		Upwind - 3367 - West of cell # 1 by fence	Total Particulate (mcg/m3)	20	29	N/A	N/A	No exceedance.
		Down Wind 1- 0135 - Near trailer by gate.			24	N/A	N/A	
		Down Wind 2 - 0053 - Southside of bypass by DPW access road.			20	N/A	N/A	
		Down Wind 3 - 3112 - East end of tailrace @ access Rd. on hill.			27	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
8/11/09	Continue working on by pass channel. Excavate for manhole # 1. Continue drilling dewatering wells.	Upwind - 525497 - West of cell #1 by fence	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 Near trailer by gate			0.1	N/A	N/A	
		Down Wind 2 - 525496- Southside of bypass by DPW access road.			0.0	N/A	N/A	
		Down Wind 3 - 525508 - East end of tailrace @ access Rd. on hill.			0.2	N/A	N/A	
		Upwind - 3367 - West of cell # 1 by fence	Total Particulate (mcg/m3)	19	18	N/A	N/A	No exceedance.
		Down Wind 1- 0135 - Near trailer by gate.			15	N/A	N/A	
		Down Wind 2 - 0053 - Southside of bypass by DPW access road.			11	N/A	N/A	
		Down Wind 3 - 3112 - East end of tailrace @ access Rd. on hill.			17	N/A	N/A	
8/12/09	Continue working on by pass channel. set manhole # 1. Continue drilling dewatering wells. Bongiovanni on site mobilizing.	Upwind - 525497 - East end of tailrace on hill	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - Near metal building.			0.0	N/A	N/A	
		Down Wind 2 - 525496- Near trailer by gate.			0.0	N/A	N/A	
		Down Wind 3 - 525508 - W. of N. Grid bldg. by gate.			0.0	N/A	N/A	
		Upwind - 3367 - East end of tailrace on hill.	Total Particulate (mcg/m3)	40	26	N/A	N/A	No exceedance.
		Down Wind 1- 0135 - Near metal building.			21	N/A	N/A	
		Down Wind 2 - 0053 - Near Grid Building			19	N/A	N/A	
		Down Wind 3 - 3112 - W. end of tailrace @ access Rd. on hill.			26	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
8/13/09	Continue working on manhole # 1. Continue drilling dewatering wells. Bongiovanni on site mobilizing.	Upwind - 525497 - East end of tailrace on hill	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - Near Trailer.			0.0	N/A	N/A	
		Down Wind 2 - 525496- Near trailer by gate.			0.0	N/A	N/A	
		Down Wind 3 - 525508 - W. of N. Grid bldg. by gate.			0.0	N/A	N/A	
		Upwind - 3367 - East end of tailrace on hill.	Total Particulate (mcg/m3)	20	25	N/A	N/A	No exceedance.
		Down Wind 1- 0135 - Near Trailer.			19	N/A	N/A	
		Down Wind 2 - 0053 - Near Grid Building.			17	N/A	N/A	
		Down Wind 3 - 3112 - W. end of tailrace @ access Rd. on hill.			22	N/A	N/A	
8/14/09	Continue working on manhole # 1. Bongiovanni to start driving sheet.	Upwind - 525497 - W. of cell # 1 by fence.	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - End of access road by gate.			0.0	N/A	N/A	
		Down Wind 2 - 525496- Middle of access road.			0.0	N/A	N/A	
		Down Wind 3 - 525508 - Near Trailer by Gate			0.1	N/A	N/A	
		Upwind - 3367 - W. of cell # 1 by fence.	Total Particulate (mcg/m3)	20	16	N/A	N/A	No exceedance.
		Down Wind 1- 0135 - End of access road by gate.			19	N/A	N/A	
		Down Wind 2 - 0053 - Middle of access road.			15	N/A	N/A	
		Down Wind 3 - 3112 - Near Trailer by Gate			23	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
8/17/09	Install by - pass piping. Bongiovanni driving sheet for cell # 1. Peterson Geo - Tech. developing wells.	Upwind - 525497 - W. of N. Grid bldg. by gate.	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - West end of tailrace on hill			0.0	N/A	N/A	
		Down Wind 2 - 525496- @ RR bridge on hill.			0.0	N/A	N/A	
		Down Wind 3 - 525508 - Middle of access road.			0.0	N/A	N/A	
		Upwind - 3367 - W. of N. Grid bldg. by gate.	Total Particulate (mcg/m3)	114	90	N/A	N/A	No exceedance.
		Down Wind 1- 0135 - West end of tailrace on hill			76	N/A	N/A	
		Down Wind 2 - 0053 - @ RR bridge on hill.			66	N/A	N/A	
		Down Wind 3 - 3112 - Middle of access road.			81	N/A	N/A	
8/18/09	Continue installing by - pass piping. Bongiovanni driving sheet for cell # 1. Peterson Geo - Tech. developing wells.	Upwind - 525497 - W. of N. Grid bldg. by gate.	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - West end of tailrace on hill			0.0	N/A	N/A	
		Down Wind 2 - 525496- @ RR bridge on hill.			0.0	N/A	N/A	
		Down Wind 3 - 525508 - Middle of access road.			0.0	N/A	N/A	
		Upwind - 3367 - W. of N. Grid bldg. by gate.	Total Particulate (mcg/m3)	79	54	N/A	N/A	No exceedance.
		Down Wind 1- 0135 - West end of tailrace on hill			38	N/A	N/A	
		Down Wind 2 - 0053 - @ RR bridge on hill.			39	N/A	N/A	
		Down Wind 3 - 3112 - Middle of access road.			47	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
8/19/09	Working on ditch crossing. Mixing soil with ckd. Bongiovanni preparing sheet for cell # 1. Peterson Geo - Tech. developing wells.	Upwind - 525497 - W. of N. Grid bldg. by gate.	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - West end of tailrace on hill			0.0	N/A	N/A	
		Down Wind 2 - 525496- Middle of tailrace on hill.			0.0	N/A	N/A	
		Down Wind 3 - 525508 - Middle of access road.			0.0	N/A	N/A	
		Upwind - 3367 - W. of N. Grid bldg. by gate.	Total Particulate (mcg/m3)	33	32	N/A	N/A	No exceedance.
		Down Wind 1- 0135 - West end of tailrace on hill			22	N/A	N/A	
		Down Wind 2 - 0053 - Middle of tailrace on hill.			20	N/A	N/A	
		Down Wind 3 - 3112 - Middle of access road.			31	N/A	N/A	
8/20/09	Working on access road. Mixing soil with ckd. Bongiovanni driving sheet for cell # 1. Peterson Geo - Tech. developing wells.	Upwind - 525497 - E. of N. Grid bldg. by trailer.	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - West end of tailrace on hill			0.0	N/A	N/A	
		Down Wind 2 - 525496- Middle of tailrace on hill.			0.0	N/A	N/A	
		Down Wind 3 - 525508 - East end of tailrace on hill			0.0	N/A	N/A	
		Upwind - 3367 - E. of N. Grid bldg. by Trailer.	Total Particulate (mcg/m3)	24	51	N/A	N/A	No exceedance.
		Down Wind 1- 0135 - West end of tailrace on hill			47	N/A	N/A	
		Down Wind 2 - 0053 - Middle of tailrace on hill.			39	N/A	N/A	
		Down Wind 3 - 3112 - East end of tailrace on hill.			46	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
8/21/09	Working on access road. Bongiovanni driving sheet for cell # 1. Peterson Geo - Tech. developing wells.	Upwind - 525497 - W. of N. Grid bldg. by gate.	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - West end of tailrace on hill			0.0	N/A	N/A	
		Down Wind 2 - 525496- Middle of tailrace on hill.			0.2	N/A	N/A	
		Down Wind 3 - 525508 - East end of tailrace on hill			0.1	N/A	N/A	
		Upwind - 3367 - W. of N. Grid bldg. by gate.	Total Particulate (mcg/m3)	12	41	N/A	N/A	No exceedance.
		Down Wind 1- 0135 - West end of tailrace on hill			39	N/A	N/A	
		Down Wind 2 - 0053 - Middle of tailrace on hill.			31	N/A	N/A	
		Down Wind 3 - 3112 - East end of tailrace on hill.			34	N/A	N/A	
8/24/09	Working on access road. Bongiovanni driving sheet for cell # 1. Peterson Geo - Tech. developing wells.	Upwind - 525497 - West end of tailrace on hill.	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - East end of tailrace on hill			0.0	N/A	N/A	
		Down Wind 2 - 525496- Southside of bypass by DPW gate.			0.0	N/A	N/A	
		Down Wind 3 - 525508 - Near Trailer by metal building			0.0	N/A	N/A	
		Upwind - 3367 - West end of tailrace on hill.	Total Particulate (mcg/m3)	40	19	N/A	N/A	No exceedance.
		Down Wind 1- 0135 - East end of tailrace on hill			18	N/A	N/A	
		Down Wind 2 - 0053 - Southside of bypass by DPW gate.			16	N/A	N/A	
		Down Wind 3 - 3112 - Near Trailer by metal building.			23	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
8/25/09	Loading out wood chip pile. Bongiovanni driving sheet for cell # 1. Peterson Geo - Tech. developing wells.	Upwind - 525497 - W. of N. Grid bldg. by gate.	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - West end of tailrace on hill			0.2 / 1.1	N/A	N/A	
		Down Wind 2 - 525496- Middle of tailrace on hill.			0.0	N/A	N/A	
		Down Wind 3 - 525508 - East end of tailrace on hill			0.0	N/A	N/A	
		Upwind - 3367 - W. of N. Grid bldg. by gate.	Total Particulate (mcg/m3)	25	20	N/A	N/A	No exceedance.
		Down Wind 1- 0135 - West end of tailrace on hill			14	N/A	N/A	
		Down Wind 2 - 0053 - Middle of tailrace on south side of access road			11	N/A	N/A	
		Down Wind 3 - 3112 - East end of tailrace on hill.			17	N/A	N/A	
8/26/09	AECOM Loading out wood chip pile and building access road. Bongiovanni driving sheet for cell # 1. Peterson Geo - Tech. developing wells.	Upwind - 525497 - W. end of tailrace on hill.	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - East end of tailrace by gate			0.4	N/A	N/A	
		Down Wind 2 - 525496- Middle of tailrace on hill.			0.0	N/A	N/A	
		Down Wind 3 - 525508 - Near gate by trailer			0.7	N/A	N/A	
		Upwind - 3367 - W. end of tailrace on hill.	Total Particulate (mcg/m3)	30	34	N/A	N/A	No exceedance.
		Down Wind 1- 0135 - East end of tailrace by gate.			32	N/A	N/A	
		Down Wind 2 - 0053 - Middle of tailrace on south side of access road.			30	N/A	N/A	
		Down Wind 3 - 3112 - Near gate by trailer			33	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
8/27/09	AECOM Loading out soil and building access road. Bongiovanni driving sheet for cell # 1. Peterson Geo - Tech. developing wells/grout column.	Upwind - 525497 - Middle of tailrace on hill.	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - W. of N. Grid bldg. by gate.			0.0	N/A	N/A	
		Down Wind 2 - 525496- Near trailer by gate.			0.0	N/A	N/A	
		Down Wind 3 - 525508 - Southside of by-pass by DPW gate.			0.0	N/A	N/A	
		Upwind - 3005 - Middle of tailrace on hill.	Total Particulate (mcg/m3)	8	4	N/A	N/A	No exceedance.
		Down Wind 1- 3102 - W. of N. Grid bldg. by gate.			10	N/A	N/A	
		Down Wind 2 - 3103 - Near trailer by gate.			4	N/A	N/A	
		Down Wind 3 - 3004 - Southside of by-pass by DPW gate.			8	N/A	N/A	
8/28/09	AECOM Loading out soil and building access road. Bongiovanni driving sheet for cell # 3. Peterson Geo - Tech. developing wells/grout column.	Upwind - 525497 - Near trailer by metal building.	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - W. end of tailrace on hill.			0.0	N/A	N/A	
		Down Wind 2 - 525496- Middle of tailrace on hill.			0.0	N/A	N/A	
		Down Wind 3 - 525508 - N. end of tailrace on hill.			0.2	N/A	N/A	
		Upwind - 3005 - Near trailer by metal building.	Total Particulate (mcg/m3)	8	8	N/A	N/A	No exceedance.
		Down Wind 1- 3102 - W. end of tailrace on hill.			8	N/A	N/A	
		Down Wind 2 - 3103 - Middle of tailrace on hill.			6	N/A	N/A	
		Down Wind 3 - 3004 - N. end of tailrace on hill.			16	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
8/31/09	AECOM Moving soil from SA # 2 to SA # 1 and prepping to excavate cell 1. Bongiovanni driving sheet for cell # 3. Peterson Geo - Tech. developing wells/grout column.	Upwind - 525497 - West end of tailrace on hill.	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - Southside of by-pass by DPW gate.			2.7	N/A	N/A	
		Down Wind 2 - 525496- Near trailer by metal building.			0.0	N/A	N/A	
		Down Wind 3 - 525508 - W. of N. Grid bldg. by gate.			0.1	N/A	N/A	
		Upwind - 3005 - West end of tailrace on hill.	Total Particulate (mcg/m3)	4	5	N/A	N/A	No exceedance.
		Down Wind 1- 3102 - Southside of by-pass by DPW gate.			5	N/A	N/A	
		Down Wind 2 - 3103 - Near trailer by metal building.			5	N/A	N/A	
		Down Wind 3 - 3004 - W. of N. Grid bldg. by gate.			14	N/A	N/A	
9/1/09	AECOM Mixing soil and start to excavate cell 1. Bongiovanni driving sheet for cell # 3. Peterson Geo - Tech. developing wells/grout column.	Upwind - 525497 - West end of tailrace on hill.	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - Southside of by-pass by DPW gate.			0.0	N/A	N/A	
		Down Wind 2 - 525496- Near trailer by metal building.			0.0	N/A	N/A	
		Down Wind 3 - 525508 - W. of N. Grid bldg. by gate.			0.0	N/A	N/A	
		Upwind - 3005 - West end of tailrace on hill.	Total Particulate (mcg/m3)	10	9	N/A	N/A	No exceedance.
		Down Wind 1- 3102 - Southside of by-pass by DPW gate.			8	N/A	N/A	
		Down Wind 2 - 3103 - Near trailer by metal building.			9	N/A	N/A	
		Down Wind 3 - 3004 - W. of N. Grid bldg. by gate.			29	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
9/2/09	AECOM Mixing soil and excavating cell # 1. Bongiovanni driving sheet for cell # 3. Peterson Geo - Tech. developing wells/grout column.	Upwind - 525497 - Near trailer by gate.	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - W. end of tailrace on hill.			0.2	N/A	N/A	
		Down Wind 2 - 525496- Middle of tailrace on hill.			0.0	N/A	N/A	
		Down Wind 3 - 525508 - N. end of tailrace on hill.			0.1	N/A	N/A	
		Upwind - 3005 - Near trailer by gate.	Total Particulate (mcg/m3)	10	13	N/A	N/A	No exceedance.
		Down Wind 1- 3102 - W. end of tailrace on hill.			10	N/A	N/A	
		Down Wind 2 - 3103 - Middle of tailrace on hill.			9	N/A	N/A	
		Down Wind 3 - 3004 - N. end of tailrace on hill.			43	N/A	N/A	
9/3/09	AECOM Mixing soil and excavating in cell # 1. Bongiovanni driving sheet for cell # 3. Peterson Geo - Tech. developing wells/grout column.	Upwind - 525497 - West end of tailrace on hill.	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - South side of by-pass by DPW gate.			0.0	N/A	N/A	
		Down Wind 2 - 525496- Near trailer by metal building.			0.1	N/A	N/A	
		Down Wind 3 - 525508 - West of N Grid building by gate.			0.2	N/A	N/A	
		Upwind - 3005 - West end of tailrace on hill.	Total Particulate (mcg/m3)	22	17	N/A	N/A	No exceedance.
		Down Wind 1- 3102 - South side of by-pass by DPW gate.			14	N/A	N/A	
		Down Wind 2 - 3103 - Near trailer by metal building.			14	N/A	N/A	
		Down Wind 3 - 3004 - West of N Grid building by gate.			58	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
9/4/09	AECOM Mixing soil and excavating in cell # 1. Bongiovanni installing walers for cell # 1. Peterson Geo - Tech. developing wells/grout column.	Upwind - 525497 - West end of tailrace on hill.	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - Near metal building.			0.2	N/A	N/A	
		Down Wind 2 - 525496- Near trailer by gate.			0.0	N/A	N/A	
		Down Wind 3 - 525508 - West of N Grid building by gate.			0.0	N/A	N/A	
		Upwind - 3005 - West end of tailrace on hill.	Total Particulate (mcg/m3)	25	25	N/A	N/A	No exceedance.
		Down Wind 1- 3102 - Near metal building			27	N/A	N/A	
		Down Wind 2 - 3103 - Near trailer by gate.			29	N/A	N/A	
		Down Wind 3 - 3004 - West of N Grid building by gate.			60	N/A	N/A	
9/8/09	AECOM Loading out soil and excavating in cell # 1. Bongiovanni installing walers for cell # 1 and driving sheet for cell # 4. Peterson Geo - Tech. developing wells/grout column.	Upwind - 525497 - East end of tailrace.	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - Near metal building.			0.0	N/A	N/A	
		Down Wind 2 - 525496- Near trailer by gate.			0.0	N/A	N/A	
		Down Wind 3 - 525508 - West of N Grid building by gate.			0.0	N/A	N/A	
		Upwind - 3005 - East end of tailrace.	Total Particulate (mcg/m3)	42	32	N/A	N/A	No exceedance. DW3 had a laser malfunction. The monitor was sent back to the manufacturer to be repaired or replaced.
		Down Wind 1- 3102 - Near metal building			32	N/A	N/A	
		Down Wind 2 - 3103 - Near trailer by gate.			34	N/A	N/A	
		Down Wind 3 - 3004 - West of N Grid building by gate.			N/A	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
9/9/09	AECOM mixing soil and excavating in cell # 1. Bongiovanni installing walers for cell # 1. Peterson Geo - Tech. developing wells/grout column.	Upwind - 525497 - East end of tailrace.	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - Near metal building.			0.0	N/A	N/A	
		Down Wind 2 - 525496- Near trailer by gate.			0.1	N/A	N/A	
		Down Wind 3 - 525508 - West of N Grid building by gate.			0.0	N/A	N/A	
		Upwind - 3005 - East end of tailrace.	Total Particulate (mcg/m3)	35	27	N/A	N/A	No exceedance.
		Down Wind 1- 3102 - Near metal building			27	N/A	N/A	
		Down Wind 2 - 3103 - Near trailer by gate.			28	N/A	N/A	
		Down Wind 3 - 1217 - West of N Grid building by gate.			29	N/A	N/A	
9/10/09	AECOM Mixing soil and excavating cell # 1. Bongiovanni installing walers for cell # 1. Peterson Geo - Tech. developing wells/grout column.	Upwind - 525497 - Near metal building.	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - W. end of tailrace on hill.			0.0	N/A	N/A	
		Down Wind 2 - 525496- Middle of tailrace on hill.			0.0	N/A	N/A	
		Down Wind 3 - 525508 - E. end of tailrace on hill.			0.1	N/A	N/A	
		Upwind - 3005 - Near metal building.	Total Particulate (mcg/m3)	25	11	N/A	N/A	No exceedance.
		Down Wind 1- 3102 - W. end of tailrace on hill.			15	N/A	N/A	
		Down Wind 2 - 3103 - Middle of tailrace on hill.			9	N/A	N/A	
		Down Wind 3 - 1217 - E. end of tailrace on hill.			7	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
9/11/09	AECOM mixing soil and excavating in cell # 1. Bongiovanni installing walers for cell # 1. Peterson Geo - Tech. developing wells/grout column.	Upwind - 525497 - Middle of tailrace.	VOC (ppm)	0.0	0.1	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - Near metal building.			0.0	N/A	N/A	
		Down Wind 2 - 525496- Near trailer by gate.			0.0	N/A	N/A	
		Down Wind 3 - 525508 - West of N Grid building by gate.			0.0	N/A	N/A	
		Upwind - 3005 - Middle of tailrace.	Total Particulate (mcg/m3)	15	7	N/A	N/A	No exceedance. DW# 3-1217-unit did not record data. Recorded hourly checks show levels between 3-6(mcg/m3) for the day. The action level would be 100 mcg/m3
		Down Wind 1- 3102 - Near metal building			6	N/A	N/A	
		Down Wind 2 - 3103 - Near trailer by gate.			7	N/A	N/A	
		Down Wind 3 - 1217 - West of N Grid building by gate.			7	N/A	N/A	
9/14/09	AECOM mixing soil and excavating in cell # 1. Bongiovanni installing walers for cell # 1. Peterson Geo - Tech. developing wells/grout column.	Upwind - 525497 - West of decon pad by fence.	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - Near metal building.			0.0	N/A	N/A	
		Down Wind 2 - 525496- Middle access road.			0.0	N/A	N/A	
		Down Wind 3 - 525508 - N. end of access road by fence.			0.1	N/A	N/A	
		Upwind - 3005 - West of decon pad by fence.	Total Particulate (mcg/m3)	16	20	N/A	N/A	No exceedance.
		Down Wind 1- 3102 - Near metal building			15	N/A	N/A	
		Down Wind 2 - 3103 - Middle of access road.			16	N/A	N/A	
		Down Wind 3 - 1217 - N. end of access road by fence.			15	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
9/15/09	AECOM mixing soil and excavating in cell # 1. Bongiovanni installing walers for cell # 1. Peterson Geo - Tech. demobilizing.	Upwind - 525497 - West end of tailrace on hill.	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - Near metal building.			0.0	N/A	N/A	
		Down Wind 2 - 525496- Near trailer by gate.			0.0	N/A	N/A	
		Down Wind 3 - 525508 - West of N Grid building by gate.			0.0	N/A	N/A	
		Upwind - 3005 - West end of tailrace on hill.	Total Particulate (mcg/m3)	37	16	N/A	N/A	No exceedance.
		Down Wind 1- 3102 - Near metal building			16	N/A	N/A	
		Down Wind 2 - 3103 - Near trailer by gate.			17	N/A	N/A	
		Down Wind 3 - 1217 - West of N Grid building by gate.			12	N/A	N/A	
9/16/09	AECOM mixing soil and loading out trucks. Bongiovanni off site.	Upwind - 525497 - N. end of access road by fence	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - Near Trailer.			0.0	N/A	N/A	
		Down Wind 2 - 525496- W. of N. Grid bldg. by gate			0.0	N/A	N/A	
		Down Wind 3 - 525508 - West of decon pad by fence.			0.0	N/A	N/A	
		Upwind - 3005 - N. end of access road by fence.	Total Particulate (mcg/m3)	17	9	N/A	N/A	No exceedance.
		Down Wind 1- 3102 - Near trailer.			12	N/A	N/A	
		Down Wind 2 - 3103 - W. of N. Grid bldg. by gate.			11	N/A	N/A	
		Down Wind 3 - 3004 - West of decon pad by fence.			17	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
9/17/09	AECOM mixing soil and loading out trucks. Bongiovanni off site.	Upwind - 525497 - N. end of access road by fence	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - Near Trailer.			0.0	N/A	N/A	
		Down Wind 2 - 525496- W. of N. Grid bldg. by gate			0.0	N/A	N/A	
		Down Wind 3 - 525508 - West of decon pad by fence.			0.0	N/A	N/A	
		Upwind - 3005 - N. end of access road by fence.	Total Particulate (mcg/m3)	14	13	N/A	N/A	No exceedance.
		Down Wind 1- 3102 - Near trailer.			14	N/A	N/A	
		Down Wind 2 - 3103 - W. of N. Grid bldg. by gate.			15	N/A	N/A	
		Down Wind 3 - 3004 - West of decon pad by fence.			21	N/A	N/A	
9/18/09	AECOM mixing soil and loading out trucks. Bongiovanni off site.	Upwind - 525497 -West of cell # 1	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - Near Trailer.			0.1	N/A	N/A	
		Down Wind 2 - 525496- Middle of access road.			0.0	N/A	N/A	
		Down Wind 3 - 525508 - N. end of access road by fence.			0.0	N/A	N/A	
		Upwind - 3005 - West of cell # 1	Total Particulate (mcg/m3)	34	21	N/A	N/A	No exceedance.
		Down Wind 1- 3102 - Near trailer.			21	N/A	N/A	
		Down Wind 2 - 3103 - Middle of access road.			21	N/A	N/A	
		Down Wind 3 - 3004 - N. end of access road by fence.			29	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
9/21/09	AECOM mixing soil. Bongiovanni installing walers in cell # 1.	Upwind - 525497 -Near metal building	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - W. end of tailrace on hill.			0.0	N/A	N/A	
		Down Wind 2 - 525496- N.of cell # 4 on hill			0.0	N/A	N/A	
		Down Wind 3 - 525508 - N. of cell # 5			0.0	N/A	N/A	
		Upwind - 3005 - Near metal building.	Total Particulate (mcg/m3)	13	16	N/A	N/A	No exceedance.
		Down Wind 1- 3102 - W. end of tailrace on hill.			19	N/A	N/A	
		Down Wind 2 - 3103 - N. of cell #4 on hill.			15	N/A	N/A	
		Down Wind 3 - 3004 - N. of cell # 5 on hill.			17	N/A	N/A	
9/22/09	AECOM excavating cell # 3 and mixing soil. Bongiovanni installing walers in cell # 1.	Upwind - 525497 -Near trailer by gate.	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - W. end of tailrace on hill.			0.3	N/A	N/A	
		Down Wind 2 - 525496- N.of cell # 4 on hill			0.0	N/A	N/A	
		Down Wind 3 - 525508 - N. of cell # 5			0.0	N/A	N/A	
		Upwind - 3005 - Near trailer by gate.	Total Particulate (mcg/m3)	17	30	N/A	N/A	No exceedance.
		Down Wind 1- 3102 - W. end of tailrace on hill.			32	N/A	N/A	
		Down Wind 2 - 3103 - N. of cell #4 on hill.			26	N/A	N/A	
		Down Wind 3 - 3004 - N. of cell # 5 on hill.			31	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
9/23/09	AECOM excavating cell # 3 and mixing soil. Start NE ramp for cell # 9. Bongiovanni installing walers in cell # 1.	Upwind - 525497 -Near trailer by gate.	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - W. end of tailrace on hill.			0.0	N/A	N/A	
		Down Wind 2 - 525496- N. of cell # 4 on hill			0.0	N/A	N/A	
		Down Wind 3 - 525508 - N. of cell # 5			0.0	N/A	N/A	
		Upwind - 3005 - Near trailer by gate.	Total Particulate (mcg/m3)	17	43	N/A	N/A	No exceedance.
		Down Wind 1- 3102 - W. end of tailrace on hill.			38	N/A	N/A	
		Down Wind 2 - 3103 - N. of cell #4 on hill.			38	N/A	N/A	
		Down Wind 3 - 3004 - N. of cell # 5 on hill.			45	N/A	N/A	
9/24/09	AECOM loading out soil to landfill. Continue NE ramp for cell # 9. Bongiovanni installing walers in cell # 1.	Upwind - 525497 -W. end of tailrace on hill.	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - Back of DPW by fence.			0.0	N/A	N/A	
		Down Wind 2 - 525496- Near trailer by metal building.			0.0	N/A	N/A	
		Down Wind 3 - 525508 - W. of N. Grid bldg. by gate.			1.0	N/A	N/A	
		Upwind - 3005 - W. end of tailrace on hill.	Total Particulate (mcg/m3)	15	8	N/A	N/A	No exceedance.
		Down Wind 1- 3102 - Back of DPW by fence.			8	N/A	N/A	
		Down Wind 2 - 3103 - Near trailer by metal building.			11	N/A	N/A	
		Down Wind 3 - 3004 - W. of N. Grid bldg. by gate.			11	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
9/25/09	AECOM loading out soil to landfill. Continue NE ramp for cell # 9. Bongiovanni installing rails in cell # 1.	Upwind - 525497 -W. end of tailrace on hill.	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - Back of DPW by fence.			0.1	N/A	N/A	
		Down Wind 2 - 525496- Near trailer by metal building.			0.0	N/A	N/A	
		Down Wind 3 - 525508 - W. of N. Grid bldg. by gate.			0.1	N/A	N/A	
		Upwind - 3005 - W. end of tailrace on hill.	Total Particulate (mcg/m3)	2	2	N/A	N/A	No exceedance.
		Down Wind 1- 3102 - Back of DPW by fence.			2	N/A	N/A	
		Down Wind 2 - 3103 - Near trailer by metal building.			1	N/A	N/A	
		Down Wind 3 - 3004 - W. of N. Grid bldg. by gate.			1	N/A	N/A	
9/28/09	AECOM loading out soil to landfill and excavating cell # 1. Bongiovanni installing rails in cell # 3.	Upwind - 525497 -Near metal building	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - W. end of tailrace on hill.			0.0	N/A	N/A	
		Down Wind 2 - 525496- N.of cell # 4 on hill			0.0	N/A	N/A	
		Down Wind 3 - 525508 - N. of cell # 5			0.0	N/A	N/A	
		Upwind - 3005 - Near metal building.	Total Particulate (mcg/m3)	40	43	N/A	N/A	No exceedance.
		Down Wind 1- 3102 - W. end of tailrace on hill.			40	N/A	N/A	
		Down Wind 2 - 3103 - N. of cell #4 on hill.			39	N/A	N/A	
		Down Wind 3 - 3004 - N. of cell # 5 on hill.			45	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
9/29/09	AECOM mixing soil and excavating cell # 1. Bongiovanni installing rails in cell # 3.	Upwind - 525497 -Near trailer by gate.	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - W. end of tailrace on hill.			0.0	N/A	N/A	
		Down Wind 2 - 525496- N. of cell # 4 on hill			0.0	N/A	N/A	
		Down Wind 3 - 525508 - N. of cell # 5			0.0	N/A	N/A	
		Upwind - 3005 - Near trailer by gate.	Total Particulate (mcg/m3)	10	9	N/A	N/A	No exceedance.
		Down Wind 1- 3102 - W. end of tailrace on hill.			11	N/A	N/A	
		Down Wind 2 - 3103 - N. of cell #4 on hill.			13	N/A	N/A	
		Down Wind 3 - 3004 - N. of cell # 5 on hill.			13	N/A	N/A	
9/30/09	AECOM mixing soil and excavating cell # 1. Bongiovanni installing rails in cell # 3.	Upwind - 525497 - W. end of tailrace on hill.	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - W. of N. Grid bldg. by gate.			0.0	N/A	N/A	
		Down Wind 2 - 525496- Near trailer by gate.			0.1	N/A	N/A	
		Down Wind 3 - 525508 - Near metal building.			0.0	N/A	N/A	
		Upwind - 3005 - W. end of tailrace on hill.	Total Particulate (mcg/m3)	2	3	N/A	N/A	No exceedance.
		Down Wind 1- 3102 - W. of N. Grid bldg. by gate.			4	N/A	N/A	
		Down Wind 2 - 3103 - Near trailer by gate.			6	N/A	N/A	
		Down Wind 3 - 3004 - Near metal building			4	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
10/1/09	AECOM loading out soil and excavating cell # 1. Bongiovanni installing rails in cell # 3.	Upwind - 525497 - W. end of tailrace on hill.	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - W. of N. Grid bldg. by gate.			0.0	N/A	N/A	
		Down Wind 2 - 525496- Near trailer by gate.			0.0	N/A	N/A	
		Down Wind 3 - 525508 - Near metal building.			0.0	N/A	N/A	
		Upwind - 3005 - W. end of tailrace on hill.	Total Particulate (mcg/m3)	2	3	N/A	N/A	No exceedance.
		Down Wind 1- 3102 - W. of N. Grid bldg. by gate.			5	N/A	N/A	
		Down Wind 2 - 3103 - Near trailer by gate.			4	N/A	N/A	
		Down Wind 3 - 3004 - Near metal building			4	N/A	N/A	
10/2/09	AECOM loading out soil and excavating cell # 1; Dewatering. Bongiovanni installing walers in cell # 3.	Upwind - 525498 - E. of Staging Area 2.	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525497 - SW of Staging Area 1.			0.0	N/A	N/A	
		Down Wind 2 - 525496- NW of Cell 1.			0.2	N/A	N/A	
		Down Wind 3 - 525508 - NW of Cell 4.			0.1	N/A	N/A	
		Upwind - 3102 - E. of Staging Area 2.	Total Particulate (mcg/m3)	12	11	N/A	N/A	No exceedance.
		Down Wind 1- 3005 - SW of Staging Area 1.			13	N/A	N/A	
		Down Wind 2 - 3103 - NW of Cell 1.			16	N/A	N/A	
		Down Wind 3 - 3004 - NW of Cell 4.			16	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
10/5/09	AECOM mixing soil and excavating cell # 1; Dewatering. Bongiovanni installing walers in cell # 3.	Upwind - 525497 - W. of cell # 1	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - Near metal building.			0.0	N/A	N/A	
		Down Wind 2 - 525496- E. of staging area # 2			0.0	N/A	N/A	
		Down Wind 3 - 525508 - N. end of access road by fence.			0.0	N/A	N/A	
		Upwind - 3005 - W. of cell # 1	Total Particulate (mcg/m3)	9	10	N/A	N/A	No exceedance.
		Down Wind 1- 3102 - Near metal building			8	N/A	N/A	
		Down Wind 2 - 3103 - E. of staging area # 2			9	N/A	N/A	
		Down Wind 3 - 3004 - N. end of access road by fence.			15	N/A	N/A	
10/6/09	AECOM mixing and loading out soil. Excavating cell # 1; Dewatering. Bongiovanni installing walers in cell # 3.	Upwind - 525497 - W. of cell # 1	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - Near metal building.			0.0	N/A	N/A	
		Down Wind 2 - 525496- E. of staging area # 2			0.0	N/A	N/A	
		Down Wind 3 - 525508 - N. end of access road by fence.			0.0	N/A	N/A	
		Upwind - 3005 - W. of cell # 1	Total Particulate (mcg/m3)	6	7	N/A	N/A	No exceedance.
		Down Wind 1- 3102 - Near metal building			6	N/A	N/A	
		Down Wind 2 - 3103 - E. of staging area # 2			6	N/A	N/A	
		Down Wind 3 - 3004 - N. end of access road by fence.			12	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
10/7/09	AECOM mixing and loading out soil. Excavating cell # 1; Dewatering. Bongiovanni installing walers in cell # 3.	Upwind - 525497 - W. of cell # 1	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - Near metal building.			0.0	N/A	N/A	
		Down Wind 2 - 525496- E. of staging area # 2			0.0	N/A	N/A	
		Down Wind 3 - 525508 - N. end of access road by fence.			0.0	N/A	N/A	
		Upwind - 3005 - W. of cell # 1	Total Particulate (mcg/m3)	8	6	N/A	N/A	No exceedance.
		Down Wind 1- 3102 - Near metal building			6	N/A	N/A	
		Down Wind 2 - 3103 - E. of staging area # 2			8	N/A	N/A	
		Down Wind 3 - 3004 - N. end of access road by fence.			21	N/A	N/A	
10/8/09	AECOM mixing soil. Excavating cell # 1; Dewatering.	Upwind - 525497 - W. of cell # 1	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - Near metal building.			0.0	N/A	N/A	
		Down Wind 2 - 525496- E. of staging area # 2			0.0	N/A	N/A	
		Down Wind 3 - 525508 - N. end of access road by fence.			0.0	N/A	N/A	
		Upwind - 3005 - W. of cell # 1	Total Particulate (mcg/m3)	10	4	N/A	N/A	No exceedance.
		Down Wind 1- 3102 - Near metal building			5	N/A	N/A	
		Down Wind 2 - 3103 - E. of staging area # 2			6	N/A	N/A	
		Down Wind 3 - 3004 - N. end of access road by fence.			6	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
10/9/09	AECOM loading out soil and excavating cell # 1. Clearing staging area 2 for liner repair.	Upwind - 525497 -Near trailer by gate.	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - W. end of tailrace on hill.			0.0	N/A	N/A	
		Down Wind 2 - 525496- N.of cell # 4 on hill			0.0	N/A	N/A	
		Down Wind 3 - 525508 - N. of cell # 5			0.0	N/A	N/A	
		Upwind - 3005 - Near trailer by gate.	Total Particulate (mcg/m3)	16	22	N/A	N/A	No exceedance.
		Down Wind 1- 3102 - W. end of tailrace on hill.			24	N/A	N/A	
		Down Wind 2 - 3103 - N. of cell #4 on hill.			19	N/A	N/A	
		Down Wind 3 - 3004 - N. of cell # 5 on hill.			23	N/A	N/A	
10/12/09	AECOM loading out soil and excavating cell # 1.	Upwind - 525497 -W. of N. Grid bldg. by gate	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - W. end of tailrace on hill.			0.0	N/A	N/A	
		Down Wind 2 - 525496- N.of cell # 3 on hill			0.0	N/A	N/A	
		Down Wind 3 - 525508 - N. of cell # 4 on hill.			0.0	N/A	N/A	
		Upwind - 3005 - W. of N. Grid bldg. by gate.	Total Particulate (mcg/m3)	16	14	N/A	N/A	No exceedance.
		Down Wind 1- 3102 - W. end of tailrace on hill.			15	N/A	N/A	
		Down Wind 2 - 3103 - N. of cell # 3 on hill.			9	N/A	N/A	
		Down Wind 3 - 3004 - N. of cell # 4 on hill.			10	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
10/13/09	AECOM mixing and loading out soil. Excavating cell # 1.	Upwind - 525497 - W. of cell # 1	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - Near metal building.			0.0	N/A	N/A	
		Down Wind 2 - 525496- E. of staging area # 2			0.0	N/A	N/A	
		Down Wind 3 - 525508 - N. end of access road by fence.			0.2	N/A	N/A	
		Upwind - 3005 - W. of cell # 1	Total Particulate (mcg/m3)	32	21	N/A	N/A	No exceedance.
		Down Wind 1- 3102 - Near metal building			21	N/A	N/A	
		Down Wind 2 - 3103 - E. of staging area # 2			24	N/A	N/A	
		Down Wind 3 - 3004 - N. end of access road by fence.			26	N/A	N/A	
10/14/09	AECOM mixing soil and excavating cell # 1. Bongiovani plugging leaks in cell # 1 sheeting.	Upwind - 525497 - W. end of tailrace on hill.	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - Near trailer.			0.0	N/A	N/A	
		Down Wind 2 - 525496- Near metal building.			0.0	N/A	N/A	
		Down Wind 3 - 525508 - E. of staging area # 2			0.0	N/A	N/A	
		Upwind - 3005 - W. end of tailrace on hill.	Total Particulate (mcg/m3)	7	5	N/A	N/A	No exceedance.
		Down Wind 1- 3102 - Near trailer.			7	N/A	N/A	
		Down Wind 2 - 3103 - Near metal building.			6	N/A	N/A	
		Down Wind 3 - 3004 - E. of staging area # 2.			7	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
10/15/09	AECOM mixing and loading out soil. Finish excavating cell # 1 and start backfilling. Bongiovani preparing sheeting.	Upwind - 525497 - N. of cell # 3 on access road.	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - Near trailer.			0.0	N/A	N/A	
		Down Wind 2 - 525496- W. of N. Grid bldg. by gate			0.0	N/A	N/A	
		Down Wind 3 - 525508 - South of cell # 1 by manhole 1.			0.0	N/A	N/A	
		Upwind - 3005 - N. of cell # 3 on access road.	Total Particulate (mcg/m3)	12	11	N/A	N/A	No exceedance.
		Down Wind 1- 3102 - Near trailer.			11	N/A	N/A	
		Down Wind 2 - 3103 - W. of N. Grid bldg. by gate.			14	N/A	N/A	
		Down Wind 3 - 3004 - South of cell # 1 by manhole 1.			16	N/A	N/A	
10/16/09	AECOM mixing and loading out soil. Finish excavating cell # 1 and start backfilling. Bongiovani preparing sheeting.	Upwind - 525497 - N. of cell # 3 on access road.	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - Near trailer.			0.0	N/A	N/A	
		Down Wind 2 - 525496- W. of N. Grid bldg. by gate			0.0	N/A	N/A	
		Down Wind 3 - 525508 - South of cell # 1 by manhole 1.			0.0	N/A	N/A	
		Upwind - 3005 - N. of cell # 3 on access road.	Total Particulate (mcg/m3)	13	13	N/A	N/A	No exceedance.
		Down Wind 1- 3102 - Near trailer.			13	N/A	N/A	
		Down Wind 2 - 3103 - W. of N. Grid bldg. by gate.			15	N/A	N/A	
		Down Wind 3 - 3004 - South of cell # 1 by manhole 1.			22	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
10/19/09	AECOM back filling cell # 1. Bongiovani driving sheet for cell 2.	Upwind - 525497 -W. of N. Grid bldg. by gate	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - W. end of tailrace on hill.			0.0	N/A	N/A	
		Down Wind 2 - 525496- N.of cell # 4 on hill			0.0	N/A	N/A	
		Down Wind 3 - 525508 - N. of cell # 5 on hill.			0.0	N/A	N/A	
		Upwind - 3005 - W. of N. Grid bldg. by gate.	Total Particulate (mcg/m3)	23	20	N/A	N/A	No exceedance.
		Down Wind 1- 3102 - W. end of tailrace on hill.			18	N/A	N/A	
		Down Wind 2 - 3103 - N. of cell # 4 on hill.			17	N/A	N/A	
		Down Wind 3 - 3004 - N. of cell # 5 on hill.			20	N/A	N/A	
10/20/09	AECOM back filling cell # 1. Bongiovani driving sheet for cell 2.	Upwind - 525497 -W. of N. Grid bldg. by gate	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - W. end of tailrace on hill.			0.0	N/A	N/A	
		Down Wind 2 - 525496- N.of cell # 4 on hill			0.0	N/A	N/A	
		Down Wind 3 - 525508 - N. of cell # 5 on hill.			0.0	N/A	N/A	
		Upwind - 3005 - W. of N. Grid bldg. by gate.	Total Particulate (mcg/m3)	29	27	N/A	N/A	No exceedance.
		Down Wind 1- 3102 - W. end of tailrace on hill.			21	N/A	N/A	
		Down Wind 2 - 3103 - N. of cell # 4 on hill.			20	N/A	N/A	
		Down Wind 3 - 3004 - N. of cell # 5 on hill.			24	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
10/21/09	AECOM back filling cell # 1. Bongiovani removing concrete obstruction in cell 2.	Upwind - 525497 -N. of DEC Trailer by gate	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - W. end of tailrace on hill.			0.0	N/A	N/A	
		Down Wind 2 - 525496- N.of cell # 4 on hill			0.0	N/A	N/A	
		Down Wind 3 - 525508 - N. of cell # 5 on hill.			0.0	N/A	N/A	
		Upwind - 3005 - N. of DEC Trailer by gate.	Total Particulate (mcg/m3)	38	51	N/A	N/A	No exceedance.
		Down Wind 1- 3102 - W. end of tailrace on hill.			50	N/A	N/A	
		Down Wind 2 - 3103 - N. of cell # 4 on hill.			46	N/A	N/A	
		Down Wind 3 - 3004 - N. of cell # 5 on hill.			55	N/A	N/A	
10/22/09	AECOM back filling cell # 1. Bongiovani driving sheet	Upwind - 525497 -N. of DEC Trailer by gate	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - W. end of tailrace on hill.			0.0	N/A	N/A	
		Down Wind 2 - 525496- N.of cell # 4 on hill			0.0	N/A	N/A	
		Down Wind 3 - 525508 - N. of cell # 5 on hill.			0.0	N/A	N/A	
		Upwind - 3005 - N. of DEC Trailer by gate.	Total Particulate (mcg/m3)	50	26	N/A	N/A	No exceedance.
		Down Wind 1- 3102 - W. end of tailrace on hill.			20	N/A	N/A	
		Down Wind 2 - 3103 - N. of cell # 4 on hill.			19	N/A	N/A	
		Down Wind 3 - 3004 - N. of cell # 5 on hill.			26	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
10/23/09	AECOM finish excavating cell # 1 and continue backfilling. Bongiovani driving sheet for cell 4.	Upwind - 525497 - East end of tailrace by gate.	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - Near trailer.			0.0	N/A	N/A	
		Down Wind 2 - 525496- W. of N. Grid bldg. by gate			0.0	N/A	N/A	
		Down Wind 3 - 525508 - South of cell # 1 by manhole 1.			0.0	N/A	N/A	
		Upwind - 3005 - East end of tailrace by gate.	Total Particulate (mcg/m3)	4	11	N/A	N/A	No exceedance.
		Down Wind 1- 3102 - Near trailer.			10	N/A	N/A	
		Down Wind 2 - 3103 - W. of N. Grid bldg. by gate.			11	N/A	N/A	
		Down Wind 3 - 3004 - South of cell # 1 by manhole 1.			14	N/A	N/A	
10/26/09	AECOM finish excavating cell # 1 and continue backfilling. Bongiovani driving sheet for cell 4.	Upwind - 525497 - East end of tailrace by gate.	VOC (ppm)	0.0		N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - Near trailer.				N/A	N/A	
		Down Wind 2 - 525496- W. of N. Grid bldg. by gate				N/A	N/A	
		Down Wind 3 - 525508 - South of cell # 1 by manhole 1.				N/A	N/A	
		Upwind - 3005 - East end of tailrace by gate.	Total Particulate (mcg/m3)	41	23	N/A	N/A	No exceedance.
		Down Wind 1- 3102 - Near trailer.			25	N/A	N/A	
		Down Wind 2 - 3103 - W. of N. Grid bldg. by gate.			25	N/A	N/A	
		Down Wind 3 - 3004 - South of cell # 1 by manhole 1.			34	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
10/27/09	AECOM cell # 1 continue backfilling. Bongiovani driving sheet for cell 4.	Upwind - 525497 - East end of tailrace by gate.	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - Near trailer.			0.0	N/A	N/A	
		Down Wind 2 - 525496- W. of N. Grid bldg. by gate			0.0	N/A	N/A	
		Down Wind 3 - 525508 - South of cell # 1 by manhole 1.			0.2	N/A	N/A	
		Upwind - 3005 - East end of tailrace by gate.	Total Particulate (mcg/m3)	11	8	N/A	N/A	No exceedance.
		Down Wind 1- 3102 - Near trailer.			11	N/A	N/A	
		Down Wind 2 - 3103 - W. of N. Grid bldg. by gate.			11	N/A	N/A	
		Down Wind 3 - 3004 - South of cell # 1 by manhole 1.			12	N/A	N/A	
10/28/09	AECOM cell # 1 continue backfilling dewater/excavate cell # 3 .	Upwind - 525497 - East end of tailrace.	VOC (ppm)	0.0	0.1	N/A	N/A	No exceedance. DW1 PID unusual high readings due to weather (heavy rain all day), recal for fresh air in field helped some
		Down Wind 1 - 525498 - Near trailer.			1.3	N/A	N/A	
		Down Wind 2 - 525496- W. of N. Grid bldg. by gate			0.0	N/A	N/A	
		Down Wind 3 - 525508 - South of cell # 1 by manhole 1.			0.1	N/A	N/A	
		Upwind - 3005 - East end of tailrace.	Total Particulate (mcg/m3)	4	2	N/A	N/A	No exceedance.
		Down Wind 1- 3102 - Near trailer.			2	N/A	N/A	
		Down Wind 2 - 3103 - W. of N. Grid bldg. by gate.			3	N/A	N/A	
		Down Wind 3 - 3004 - South of cell # 1 by manhole 1.			4	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
10/29/09	AECOM cell # 1 continue backfilling dewater/excavate cell # 3 remove steel .	Upwind - 525497 - East end of AECOM trailer on access rd.	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - S of cell 1 by manhole 1.			0.3	N/A	N/A	
		Down Wind 2 - 525496- NW of cell 1 on ridge			0.0	N/A	N/A	
		Down Wind 3 - 525508 - N of cell 4 on ridge			0.2	N/A	N/A	
		Upwind - 3005 - East end of AECOM trailer on access rd.	Total Particulate (mcg/m3)	10	13	N/A	N/A	No exceedance.
		Down Wind 1- 3102 - S of cell 1 by manhole 1.			12	N/A	N/A	
		Down Wind 2 - 3103 - NW of cell 1 on ridge			13	N/A	N/A	
		Down Wind 3 - 3004 - N of cell 4 on ridge			14	N/A	N/A	
10/30/09	AECOM cell # 1 continue backfilling dewater/excavate cell # 3 remove steel .	Upwind - 525497 - East end of AECOM trailer on access rd.	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - S of cell 1 by manhole 1.			0.0	N/A	N/A	
		Down Wind 2 - 525496- NW of cell 1 on ridge			0.0	N/A	N/A	
		Down Wind 3 - 525508 - N of cell 4 on ridge			0.0	N/A	N/A	
		Upwind - 3005 - East end of AECOM trailer on access rd.	Total Particulate (mcg/m3)	17	25	N/A	N/A	DW#3 was relocated to move it out of the direct path of vehicle exhaust. A false exceedance occurred at the time of the move. The hand held unit and the other two
		Down Wind 1- 3102 - S of cell 1 by manhole 1.			25	N/A	N/A	
		Down Wind 2 - 3103 - NW of cell 1 on ridge			26	N/A	N/A	
		Down Wind 3 - 3004 - N of cell 4 on ridge			40	182.0	8:02	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
11/2/09	AECOM cell # 1 continue backfilling dewater/excavate cell # 3/ drive sheets.	Upwind - 525497 - East end of AECOM trailer on access rd.	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - S of cell 1 by manhole 1.			0.0	N/A	N/A	
		Down Wind 2 - 525496- NW of cell 1 on ridge			0.0	N/A	N/A	
		Down Wind 3 - 525508 - N of cell 4 on ridge			0.0	N/A	N/A	
		Upwind - 3005 - East end of AECOM trailer on access rd.	Total Particulate (mcg/m3)	20	9	N/A	N/A	On Monday November 2, 2009 at 8:59AM, the DW#3 dusttrack registered an exceedance. The reading was 219 mcg/m3 and the background was
		Down Wind 1- 3102 - S of cell 1 by manhole 1.			15	N/A	N/A	
		Down Wind 2 - 3103 - NW of cell 1 on ridge			11	N/A	N/A	
		Down Wind 3 - 3004 - N of cell 4 on ridge			44	219.0	9:08	
11/3/09	AECOM cell # 1 continue backfilling dewater/excavate cell # 3/ drive sheets.	Upwind - 525497 - N of cell 1 on ridge	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - S of trailers near main road			0.0	N/A	N/A	
		Down Wind 2 - 525496- E of staging area 2 on access road			0.0	N/A	N/A	
		Down Wind 3 - 525508 - S of cell 4 outside fence			0.0	N/A	N/A	
		Upwind - 3005 - N of cell 1 on ridge	Total Particulate (mcg/m3)	20	12	N/A	N/A	No exceedance.
		Down Wind 1- 3102 - S of trailers near main road			17	N/A	N/A	
		Down Wind 2 - 3103 - E of staging area 2 on access road			15	N/A	N/A	
		Down Wind 3 - 3004 - S of cell 4 outside fence			10	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
11/4/09	AECOM cell # 1 continue backfilling dewater/excavate cell # 3/ drive sheets.	Upwind - 525497 - N of cell 1 on ridge	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - S of trailers near main road			0.0	N/A	N/A	
		Down Wind 2 - 525496- E of staging area 2 on access road			0.0	N/A	N/A	
		Down Wind 3 - 525508 - S of cell 4 outside fence			0.0	N/A	N/A	
		Upwind - 3005 - N of cell 1 on ridge	Total Particulate (mcg/m3)	20	1	N/A	N/A	No exceedance.
		Down Wind 1- 3102 - S of trailers near main road			2	N/A	N/A	
		Down Wind 2 - 3103 - E of staging area 2 on access road			5	N/A	N/A	
		Down Wind 3 - 3004 - S of cell 4 outside fence			2	N/A	N/A	
11/5/09	AECOM cell # 1 finish backfilling, dewater/excavate cell # 3/ drive sheets.	Upwind - 525497 - S of trailers	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - N of cell 1&2 on ridge			0.0	N/A	N/A	
		Down Wind 2 - 525496- N of cell 3 on ridge			0.0	N/A	N/A	
		Down Wind 3 - 525508 - N of cell 4 on ridge			0.0	N/A	N/A	
		Upwind - 3005 - S of trailers	Total Particulate (mcg/m3)	18	25	N/A	N/A	No exceedance.
		Down Wind 1- 3102 - N of cell 1&2 on ridge			23	N/A	N/A	
		Down Wind 2 - 3103 - N of cell 3 on ridge			24	N/A	N/A	
		Down Wind 3 - 3004 - N of cell 4 on ridge			26	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
11/6/09	AECOM cell # 1 finish backfilling, dewater/excavate cell # 3/ drive sheets.	Upwind - 525497 - N. of cell 1 & 2	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - E. of trailers by bldg.			0.0	N/A	N/A	
		Down Wind 2 - 525496- SE of staging area 2 on access rd.			0.0	N/A	N/A	
		Down Wind 3 - 525508 - S of cell 4 along fence.			0.0	N/A	N/A	
		Upwind - 3005 - N. of cell 1 & 2.	Total Particulate (mcg/m3)	18	5	N/A	N/A	No exceedance.
		Down Wind 1- 3102 - E. of trailers by bldg.			8	N/A	N/A	
		Down Wind 2 - 3103 - SE of staging area 2 on access rd.			16	N/A	N/A	
		Down Wind 3 - 3004 - S of cell 4 along fence.			17	N/A	N/A	
11/9/09	AECOM excavating cell # 3. MAB driving sheet in cell 4 and pulling sheet from cell 1.	Upwind - 525497 - Near DEC trailer by gate.	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - W. end of tailrace on hill.			0.0	N/A	N/A	
		Down Wind 2 - 525496- N of cell 3 on ridge			0.0	N/A	N/A	
		Down Wind 3 - 525508 - N of cell 4 on ridge			0.0	N/A	N/A	
		Upwind - 3005 - Near DEC trailer by gate.	Total Particulate (mcg/m3)	44	47	N/A	N/A	No exceedance.
		Down Wind 1- 3102 - W. end of tailrace on hill.			45	N/A	N/A	
		Down Wind 2 - 3103 - N of cell 3 on ridge			44	N/A	N/A	
		Down Wind 3 - 3004 - N of cell 4 on ridge			53	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
11/10/09	AECOM excavating cell # 3. MAB driving sheet in cell 4.	Upwind - 525497 - N of cell 3 on ridge.	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - ESE of trailers by out bldg.			0.0	N/A	N/A	
		Down Wind 2 - 525496- SW of staging area 2			0.0	N/A	N/A	
		Down Wind 3 - 525508 - S of cell 4			0.0	N/A	N/A	
		Upwind - 3005 - N of cell 3 on ridge.	Total Particulate (mcg/m3)	60	19	N/A	N/A	No exceedance.
		Down Wind 1- 3102 - ESE of trailers by out bldg.			22	N/A	N/A	
		Down Wind 2 - 3103 - SW of staging area 2			22	N/A	N/A	
		Down Wind 3 - 3004 - S of cell 4			31	N/A	N/A	
11/11/09	AECOM excavating cell # 3. MAB driving sheet in cell 4.	Upwind - 525497 - N of cell 4 on ridge.	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - SE of trailers.			0.0	N/A	N/A	
		Down Wind 2 - 525496- S of staging area 1 outside fence.			0.0	N/A	N/A	
		Down Wind 3 - 525508 - S W of cell 1 by manhole 1.			0.0	N/A	N/A	
		Upwind - 3005 - N of cell 4 on ridge.	Total Particulate (mcg/m3)	18	12	N/A	N/A	No exceedance.
		Down Wind 1- 3102 - SE of trailers.			12	N/A	N/A	
		Down Wind 2 - 3103 - S of staging area 1 outside fence.			14	N/A	N/A	
		Down Wind 3 - 3004 - S W of cell 1 by manhole 1.			14	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
11/12/09	AECOM start fill cell 3/ maint. MAB driving sheet in cell 4. tie back test	Upwind - 525497 - E of cell 3 outside fence	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - NW of cell 3 on ridge			0.0	N/A	N/A	
		Down Wind 2 - 525496- N of cell 4 on ridge			0.0	N/A	N/A	
		Down Wind 3 - 525508 - NW of cell 5 on ridge			0.0	N/A	N/A	
		Upwind - 3005 -E of cell 3 outside fence	Total Particulate (mcg/m3)	40	10	N/A	N/A	No exceedance.
		Down Wind 1- 3102 - NW of cell 3 on ridge			14	N/A	N/A	
		Down Wind 2 - 3103 - N of cell 4 on ridge			12	N/A	N/A	
		Down Wind 3 - 3004 - NW of cell 5 on ridge			11	N/A	N/A	
11/13/09	AECOM fill cell 3/ maint. MAB driving sheet in cell 4/ pull cell 1/sheet for manhole 2	Upwind - 525497 - E of cell 3 outside fence	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - NW of cell 3 on ridge			0.0	N/A	N/A	
		Down Wind 2 - 525496- N of cell 4 on ridge			0.0	N/A	N/A	
		Down Wind 3 - 525508 - NW of cell 5 on ridge			0.0	N/A	N/A	
		Upwind - 3005 -E of cell 3 outside fence	Total Particulate (mcg/m3)	50	12	N/A	N/A	No exceedance.
		Down Wind 1- 3102 - NW of cell 3 on ridge			15	N/A	N/A	
		Down Wind 2 - 3103 - N of cell 4 on ridge			13	N/A	N/A	
		Down Wind 3 - 3004 - NW of cell 5 on ridge			13	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
11/16/09	AECOM fill cell / working on bypass for manhole, MAB driving sheet in cell 4/ pull cell 1	Upwind - 525496 - N of cell 3 & 4 on ridge	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - E of trailers by outer bldg			0.0	N/A	N/A	
		Down Wind 2 - 525497- S of staging area 2			0.4	N/A	N/A	
		Down Wind 3 - 525508 - SW of cell 1 by manhole 1			0.0	N/A	N/A	
		Upwind - 3005 - N of cell 3 & 4 on ridge	Total Particulate (mcg/m3)	8	4	N/A	N/A	No exceedance.
		Down Wind 1- 3102 - E of trailers by outer bldg			6	N/A	N/A	
		Down Wind 2 - 3103 - S of staging area 2			6	N/A	N/A	
		Down Wind 3 - 3004 - SW of cell 1 by manhole 1			7	N/A	N/A	
11/17/09	AECOM fill cell / working on bypass for manhole, MAB driving sheet in cell 4/ pull cell 1	Upwind - 525496 - SE of staging area 2	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - N of cell 1&2 on ridge			0.0	N/A	N/A	
		Down Wind 2 - 525497- N of cells 2&3 on ridge			0.0	N/A	N/A	
		Down Wind 3 - 525508 - N of cells 3&4 on ridge			0.0	N/A	N/A	
		Upwind - 3005 - SE of staging area 2	Total Particulate (mcg/m3)	37	23	N/A	N/A	No exceedance.
		Down Wind 1- 3102 - N of cell 1&2 on ridge			23	N/A	N/A	
		Down Wind 2 - 3103 - N of cells 2&3 on ridge			22	N/A	N/A	
		Down Wind 3 - 3004 - N of cells 3&4 on ridge			27	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
11/18/09	AECOM working on manhole 2, Bongiovanni pulling sheets in cell 3, sheeting in cell 4	Upwind - 525497 - SE of staging area 2	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - N of cell 1&2 on ridge			0.2	N/A	N/A	
		Down Wind 2 - 525496 - N of cells 2&3 on ridge			0.0	N/A	N/A	
		Down Wind 3 - 525508 - N of cells 3&4 on ridge			0.0	N/A	N/A	
		Upwind - 3005 - SE of staging area 2	Total Particulate (mcg/m3)	30	22	N/A	N/A	No exceedance.
		Down Wind 1- 3102 - N of cell 1&2 on ridge			22	N/A	N/A	
		Down Wind 2 - 3103 - N of cells 2&3 on ridge			20	N/A	N/A	
		Down Wind 3 - 3004 - N of cells 3&4 on ridge			24	N/A	N/A	
11/19/09	AECOM fill cell 3/ working on bypass for manhole, MAB driving sheet in cell 4/	Upwind - 525497 - SE of staging area 2	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - N of cell 1&2 on ridge			0.0	N/A	N/A	
		Down Wind 2 - 525496 - N of cells 2&3 on ridge			0.0	N/A	N/A	
		Down Wind 3 - 525508 - N of cells 3&4 on ridge			0.0	N/A	N/A	
		Upwind - 3005 - SE of staging area 2	Total Particulate (mcg/m3)	27	17	N/A	N/A	No exceedance.
		Down Wind 1- 3102 - N of cell 1&2 on ridge			20	N/A	N/A	
		Down Wind 2 - 3103 - N of cells 2&3 on ridge			17	N/A	N/A	
		Down Wind 3 - 3004 - N of cells 3&4 on ridge			20	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
11/20/09	AECOM backfilling cell 3/ dewatering manhole 2 and repairing pipe	Upwind - 525497 - N of cell 1&2 on ridge	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - E of trailers by outer bldg			0.0	N/A	N/A	
		Down Wind 2 - 525496 - E of staging area 2			0.0	N/A	N/A	
		Down Wind 3 - 525508 - SE of cell 3A outside fence			0.3	N/A	N/A	
		Upwind - 3005 - N of cell 1&2 on ridge	Total Particulate (mcg/m3)	18	15	N/A	N/A	No exceedance.
		Down Wind 1- 3102 - E of trailers by outer bldg			15	N/A	N/A	
		Down Wind 2 - 3103 - E of staging area 2			15	N/A	N/A	
		Down Wind 3 - 3004 - SE of cell 3A outside fence			22	N/A	N/A	
11/23/09	AECOM finishing filling cell 3 and finishing work on Manhole 2. Bongiovanni pulling sheets in cell 1, prepping sheets for cell 9, driving cell 4 sheets.	Upwind - 525497 - SE of staging area 2	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - N of cell 1&2 on ridge			0.0	N/A	N/A	
		Down Wind 2 - 525496 - N of cells 2&3 on ridge			0.0	N/A	N/A	
		Down Wind 3 - 525508 - N of cells 3&4 on ridge			0.1	N/A	N/A	
		Upwind - 3005 - SE of staging area 2	Total Particulate (mcg/m3)	37	27	N/A	N/A	No exceedance.
		Down Wind 1- 3102 - N of cell 1&2 on ridge			29	N/A	N/A	
		Down Wind 2 - 3103 - N of cells 2&3 on ridge			30	N/A	N/A	
		Down Wind 3 - 3004 - N of cells 3&4 on ridge			29	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
11/24/09	AECOM break up concrete abutment/winterize WTP. Bongiovanni pulling sheets in cell 1, prepping sheets for cell 9.	Upwind - 525497 - SE of staging area 2	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - N of cell 1&2 on ridge			1.2	N/A	N/A	
		Down Wind 2 - 525496 - N of cells 2&3 on ridge			0.0	N/A	N/A	
		Down Wind 3 - 525508 - N of cells 3&4 on ridge			0.0	N/A	N/A	
		Upwind - 3005 - SE of staging area 2	Total Particulate (mcg/m3)	20	14	N/A	N/A	No exceedance.
		Down Wind 1- 3102 - N of cell 1&2 on ridge			21	N/A	N/A	
		Down Wind 2 - 3103 - N of cells 2&3 on ridge			16	N/A	N/A	
		Down Wind 3 - 3004 - N of cells 3&4 on ridge			17	N/A	N/A	
11/25/09	AECOM place booms in creek/ move crane mats/ winterize WTP. Bongiovanni pulling sheets in cell 1, prepping sheets for cell 9.	Upwind - 525497 - SE of staging area 2	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - N of cell 1&2 on ridge			0.0	N/A	N/A	
		Down Wind 2 - 525496 - N of cells 2&3 on ridge			0.0	N/A	N/A	
		Down Wind 3 - 525508 - N of cells 3&4 on ridge			0.7	N/A	N/A	
		Upwind - 3005 - SE of staging area 2	Total Particulate (mcg/m3)	20	15	N/A	N/A	No exceedance.
		Down Wind 1- 3102 - N of cell 1&2 on ridge			20	N/A	N/A	
		Down Wind 2 - 3103 - N of cells 2&3 on ridge			17	N/A	N/A	
		Down Wind 3 - 3004 - N of cells 3&4 on ridge			19	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
11/30/09	AECOM break move concrete cell 2/ work pumps cell 9/ prep for tie-backs. Bongiovanni sheeting cell 4 & cell 9.	Upwind - 525497 - N of cell 3 on ridge	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - SE of cell 5 across creek			0.5	N/A	N/A	
		Down Wind 2 - 525496 - SE of cell 3A outside fence			0.0	N/A	N/A	
		Down Wind 3 - 525508 - SE of staging area 2			0.0	N/A	N/A	
		Upwind - 3005 - N of cell 3 on ridge	Total Particulate (mcg/m3)	20	10	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - SE of cell 5 across creek			17	N/A	N/A	
		Down Wind 2 - 3103 - SE of cell 3A outside fence			13	N/A	N/A	
		Down Wind 3 - 3004 - SE of staging area 2			12	N/A	N/A	
12/1/09	AECOM clear concrete cell 2/ work on pumps cell 9/ clear for tie-backs cell 4. Bongiovanni sheeting cell 9/ start tie-back install cell 4.	Upwind - 525497 -SW of cell 1 by manhole 1	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - NE cell 3 on ridge			0.0	N/A	N/A	
		Down Wind 2 - 525496- NE cell 4 on ridge			0.0	N/A	N/A	
		Down Wind 3 - 525508 - NE cell 5 on ridge			0.9	N/A	N/A	
		Upwind - 3005 - SW of cell 1 by manhole 1	Total Particulate (mcg/m3)	40	23	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - NE cell 3 on ridge			21	N/A	N/A	
		Down Wind 2 - 3103 - NE cell 4 on ridge			22	N/A	N/A	
		Down Wind 3 - 3004 - NE cell 5 on ridge			25	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
12/2/09	AECOM prep cell 2 for sheeting/ work on pumps cell 9/ clear for tie-backs cell 4. Bongiovanni sheeting cell 9/ work tie-back install cell 4.	Upwind - 525497 -SE of staging area 2	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - NW cell 3 on ridge			0.0	N/A	N/A	
		Down Wind 2 - 525496- NW cell 4 on ridge			0.0	N/A	N/A	
		Down Wind 3 - 525508 - NW cell 5 on ridge			0.0	N/A	N/A	
		Upwind - 3005 - SE of staging area 2	Total Particulate (mcg/m3)	43	27	N/A	N/A	No exceedance.
		Down Wind 1- 3102 - NW cell 3 on ridge			31	N/A	N/A	
		Down Wind 2 - 3103 - NW cell 4 on ridge			37	N/A	N/A	
		Down Wind 3 - 3004 - NW cell 5 on ridge			31	N/A	N/A	
12/3/09	AECOM prep cell 2 for sheeting/ work on pumps cell 9. Bongiovanni sheeting cell 9/ work tie-back install cell 4.	Upwind - 525497 -SW of cell 1 by manhole 1	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - NE cell 3 on ridge			0.1	N/A	N/A	
		Down Wind 2 - 525496- NE cell 4 on ridge			0.0	N/A	N/A	
		Down Wind 3 - 525508 - NE cell 5 on ridge			0.9	N/A	N/A	
		Upwind - 3005 - SW of cell 1 by manhole 1	Total Particulate (mcg/m3)	10	6	N/A	N/A	No exceedance.
		Down Wind 1- 3102 - NE cell 3 on ridge			6	N/A	N/A	
		Down Wind 2 - 3103 - NE cell 4 on ridge			7	N/A	N/A	
		Down Wind 3 - 3004 - NE cell 5 on ridge			7	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
12/4/09	AECOM break and outload concrete/stumps work WTP. Bongiovanni sheeting cell 9/4. work tie-back install cell 4.	Upwind - 525497 -SW of cell 1 by manhole 1	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - NE cell 3 on ridge			0.0	N/A	N/A	
		Down Wind 2 - 525496- NE cell 4 on ridge			0.0	N/A	N/A	
		Down Wind 3 - 525508 - NE cell 5 on ridge			0.1	N/A	N/A	
		Upwind - 3005 - SW of cell 1 by manhole 1	Total Particulate (mcg/m3)	23	16	N/A	N/A	No exceedance.
		Down Wind 1- 3102 - NE cell 3 on ridge			17	N/A	N/A	
		Down Wind 2 - 3103 - NE cell 4 on ridge			16	N/A	N/A	
		Down Wind 3 - 3004 - NE cell 5 on ridge			20	N/A	N/A	
12/7/09	Bongiovanni sheeting cells 2&9, AECOM testing large pumps, general clean up, continuing tieback installation.	Upwind - 525497 -SE of staging area 2	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - NE cell 3 on ridge			0.0	N/A	N/A	
		Down Wind 2 - 525496- NE cell 4 on ridge			0.0	N/A	N/A	
		Down Wind 3 - 525508 - NE cell 5 on ridge			0.2	N/A	N/A	
		Upwind - 3005 - SE of staging area 2	Total Particulate (mcg/m3)	40	48	N/A	N/A	No exceedance.
		Down Wind 1- 3102 - NE cell 3 on ridge			49	N/A	N/A	
		Down Wind 2 - 3103 - NE cell 4 on ridge			50	N/A	N/A	
		Down Wind 3 - 3004 - NE cell 5 on ridge			54	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
12/8/09	Bongiovanni sheeting cells 2&9, AECOM testing large pumps, general clean up, continuing tieback installation.	Upwind - 525497 -NW of cell 2 on ridge	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - S of staging area 2 by bldg			0.0	N/A	N/A	
		Down Wind 2 - 525496- S of cell 3A outside fence			0.0	N/A	N/A	
		Down Wind 3 - 525508 -SE of cell 5 outside fence			0.0	N/A	N/A	
		Upwind - 3005 - NW of cell 2 on ridge	Total Particulate (mcg/m3)	54	*	N/A	N/A	no exceedance - * upwind monitor failed to register data, manual data consistent with downwind units
		Down Wind 1- 3102 - S of staging area 2 by bldg			25	N/A	N/A	
		Down Wind 2 - 3103 - S of cell 3A outside fence			28	N/A	N/A	
		Down Wind 3 - 3004 - SE of cell 5 outside fence			25	N/A	N/A	
12/9/09	Bongiovanni sheeting cells 4&9, AECOM general clean up, continuing tieback installation.	Upwind - 525497 -SE of staging area 2 outside fence	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - NE cell 2 on ridge			0.1	N/A	N/A	
		Down Wind 2 - 525496- NE cell 4 on ridge			0.0	N/A	N/A	
		Down Wind 3 - 525508 -NW cell 5 on ridge			0.7	N/A	N/A	
		Upwind - 3005 - SE of staging area 2 outside fence	Total Particulate (mcg/m3)	15	9	N/A	N/A	No exceedance.
		Down Wind 1- 3102 - NE cell 2 on ridge			16	N/A	N/A	
		Down Wind 2 - 3103 - NE cell 4 on ridge			9	N/A	N/A	
		Down Wind 3 - 3004 - NW cell 5 on ridge			9	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
12/10/09	Bongiovanni sheeting cells 2&9, AECOM general clean up, continuing tieback installation.	Upwind - 525497 -SW of cell 1 by manhole 1	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - NE cell 2 on ridge			0.1	N/A	N/A	
		Down Wind 2 - 525496- N cell 4 on ridge			0.0	N/A	N/A	
		Down Wind 3 - 525508 -NE cell 5 on ridge			0.1	N/A	N/A	
		Upwind - 3005 - SW of cell 1 by manhole 1	Total Particulate (mcg/m3)	10	9	N/A	N/A	No exceedance.
		Down Wind 1- 3102 - NE cell 2 on ridge			7	N/A	N/A	
		Down Wind 2 - 3103 - N cell 4 on ridge			10	N/A	N/A	
		Down Wind 3 - 3004 - NE cell 5 on ridge			10	N/A	N/A	
12/11/09	Bongiovanni sheeting cells 2&9, AECOM general clean up, continuing tieback installation.	Upwind - 525497 -N of cell 1 on ridge	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - SE of staging area 2 outside fence			0.0	N/A	N/A	
		Down Wind 2 - 525496- S of cell 3A outside fence			0.0	N/A	N/A	
		Down Wind 3 - 525508 -S of cell 6 in DPW site			0.0	N/A	N/A	
		Upwind - 3005 - N of cell 1 on ridge	Total Particulate (mcg/m3)	8	3	N/A	N/A	No exceedance.
		Down Wind 1- 3102 - SE of staging area 2 outside fence			13	N/A	N/A	
		Down Wind 2 - 3103 - S of cell 3A outside fence			20	N/A	N/A	
		Down Wind 3 - 3004 - S of cell 6 in DPW site			15	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
12/14/09	Bongiovanni sheeting cells 9, AECOM excavate cell 2 continuing tieback installation.	Upwind - 525497 -SW of cell 1 by manhole 1	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - N of cell 2 on ridge			0.4	N/A	N/A	
		Down Wind 2 - 525496- NW cell 4 on ridge			0.0	N/A	N/A	
		Down Wind 3 - 525508 -NW cell 5 on ridge			0.4	N/A	N/A	
		Upwind - 3005 - SW of cell 1 by manhole 1	Total Particulate (mcg/m3)	60	47	N/A	N/A	No exceedance.
		Down Wind 1- 3102 - N of cell 2 on ridge			46	N/A	N/A	
		Down Wind 2 - 3103 - NW cell 4 on ridge			45	N/A	N/A	
		Down Wind 3 - 3004 - NW cell 5 on ridge			51	N/A	N/A	
12/15/09	Bongiovanni sheeting cells 9, AECOM excavate cell 2 continuing tieback installation.	Upwind - 525497 -N of cell 1 on ridge	VOC (ppm)	0.0	0.1	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 -E of job trailer			0.0	N/A	N/A	
		Down Wind 2 - 525496-NE of job trailer by security fence			0.0	N/A	N/A	
		Down Wind 3 - 525508 -S of cell 6 near security fence			1.5	N/A	N/A	
		Upwind - 3005 - N of cell 1 on ridge	Total Particulate (mcg/m3)	40	20	N/A	N/A	No exceedance.
		Down Wind 1- 3102 - E of job trailer			23	N/A	N/A	
		Down Wind 2 - 3103 - NE of job trailer by security fence			30	N/A	N/A	
		Down Wind 3 - 3004 - S of cell 6 near security fence			27	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
12/16/09	Bongiovanni sheeting cells 9, AECOM excavate cell 2 continuing tieback installation.	Upwind - 525497 -N of cell 1 on ridge	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 -E of job trailer			0.0	N/A	N/A	
		Down Wind 2 - 525496-NE of job trailer by security fence			0.0	N/A	N/A	
		Down Wind 3 - 525508 -S of cell 6 near security fence			0.1	N/A	N/A	
		Upwind - 3005 - N of cell 1 on ridge	Total Particulate (mcg/m3)	17	14	N/A	N/A	No exceedance.
		Down Wind 1- 3102 - E of job trailer			13	N/A	N/A	
		Down Wind 2 - 3103 - NE of job trailer by security fence			21	N/A	N/A	
		Down Wind 3 - 3004 - S of cell 6 near security fence			17	N/A	N/A	
12/17/09	Bongiovanni sheeting cell 9 install walers in cells 4&2, AECOM excavating and trucking material from cell 2, breaking concrete, Thomas continuing tieback installation.	Upwind - 525497 -N of cell 5, on ridge	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 -E of office trailer, W of project work limits line			0.0	N/A	N/A	
		Down Wind 2 - 525496-S of cell 3A, near security fence			0.0	N/A	N/A	
		Down Wind 3 - 525508 -S of cell 6, near project work limits line			0.1	N/A	N/A	
		Upwind - 3005 -N of cell 5, on ridge	Total Particulate (mcg/m3)	10	8	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 -E of office trailer, W of project work limits line			11	N/A	N/A	
		Down Wind 2 - 3103-S of cell 3A, near security fence			16	N/A	N/A	
		Down Wind 3 - 3004 -S of cell 6, near project work limits line			9	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
12/18/09	Bongiovanni sheeting cell 9 install walers in cell 4. AECOM excavating and trucking matl. from cell 2. Thomas continuing tieback installation.	Upwind - 525497 -N of cell 1, on ridge	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 -E of office trailer, W of project work limits line			0.0	N/A	N/A	
		Down Wind 2 - 525496-S of cell 3A, near security fence			0.0	N/A	N/A	
		Down Wind 3 - 525508 -S of cell 6, near project work limits line			0.1	N/A	N/A	
		Upwind - 3005 -N of cell 1, on ridge	Total Particulate (mcg/m3)	37	21	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 -E of office trailer, W of project work limits line			16	N/A	N/A	
		Down Wind 2 - 3103-S of cell 3A, near security fence			18	N/A	N/A	
		Down Wind 3 - 3004 -S of cell 6, near project work limits line			18	N/A	N/A	
12/21/09	Bongiovanni install walers in cell 2. AECOM excavating and trucking material from cell 2. Thomas continuing tieback installation.	Upwind - 525497 -N of cell 2, on ridge	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 -N of cell 6 on ridge			0.0	N/A	N/A	
		Down Wind 2 - 525496-SE of cell 4 near security fence			0.0	N/A	N/A	
		Down Wind 3 - 525508 -S of cell 6, near project work limits line			1.4	N/A	N/A	
		Upwind - 3005 -N of cell 2, on ridge	Total Particulate (mcg/m3)	21	7	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 -N of cell 6 on ridge			6	N/A	N/A	
		Down Wind 2 - 3103-SE of cell 4 near security fence			15	N/A	N/A	
		Down Wind 3 - 3004 -S of cell 6, near project work limits line			10	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
12/22/09	AECOM excavating cell 2 and transporting material offsite from staging area 2. Thomas continuing tieback installation. Bongiovanni continuing waler installation.	Upwind - 525497 -N of cell 1, on ridge	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 -E of office trailer, W of project work limits line			0.0	N/A	N/A	
		Down Wind 2 - 525496-S of cell 4, near security fence			0.0	N/A	N/A	
		Down Wind 3 - 525508 -S of cell 6, near project work limits line			0.1	N/A	N/A	
		Upwind - 3005 -N of cell 1, on ridge	Total Particulate (mcg/m3)	30	9	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 -E of office trailer, W of project work limits line			14	N/A	N/A	
		Down Wind 2 - 3103-S of cell 4, near security fence			13	N/A	N/A	
		Down Wind 3 - 3004 -S of cell 6, near project work limits line			11	N/A	N/A	
12/23/09	AECOM continuing excavation of cell 2. Thomas continuing tieback installation in cell 4. Bongiovanni continuing waler installation in cell 2.	Upwind - 525497 -N of cell 1, on ridge	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 -N of cell 5, on ridge			0.0	N/A	N/A	
		Down Wind 2 - 525496-S of cell 4, near security fence			0.0	N/A	N/A	
		Down Wind 3 - 525508 -S of cell 6, near project work limits line			1.1	N/A	N/A	
		Upwind - 3005 -N of cell 1, on ridge	Total Particulate (mcg/m3)	11	7	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 -N of cell 5, on ridge			5	N/A	N/A	
		Down Wind 2 - 3103-S of cell 4, near security fence			12	N/A	N/A	
		Down Wind 3 - 3004 -S of cell 6, near project work limits line			9	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
12/24/09	Bongiovanni installing walers and cross-supports in cell 2.	Upwind - 525497 -N of cell 1, on ridge	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 -N of cell 4, on ridge			0.0	N/A	N/A	
		Down Wind 2 - 525496-S of cell 4, near security fence			0.0	N/A	N/A	
		Down Wind 3 - 525508 -S of cell 6, near project work limits line			1.4	N/A	N/A	
		Upwind - 3005 -N of cell 1, on ridge	Total Particulate (mcg/m3)	12	15	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 -N of cell 4, on ridge			11	N/A	N/A	
		Down Wind 2 - 3103-S of cell 4, near security fence			16	N/A	N/A	
		Down Wind 3 - 3004 -S of cell 6, near project work limits line			13	N/A	N/A	
12/28/09	Bongiovanni installing walers and cross-supports in cell 2. AECOM working on waste-water treatment.	Upwind - 525497 -Near NE corner of Central Distribution building	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 -N of cell 2, on ridge			0.0	N/A	N/A	
		Down Wind 2 - 525496-NW of cell 4, on ridge			0.0	N/A	N/A	
		Down Wind 3 - 525508 -NE of cell 4, on ridge			0.2	N/A	N/A	
		Upwind - 3005 -Near NE corner of Central Distribution building	Total Particulate (mcg/m3)	31	18	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 -N of cell 2, on ridge			16	N/A	N/A	
		Down Wind 2 - 3103-NW of cell 4, on ridge			16	N/A	N/A	
		Down Wind 3 - 3004 -NE of cell 4, on ridge			17	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
12/29/09	Bongiovanni installing walers and cross-supports in cell 2. AECOM working on waste-water treatment.	Upwind - 525497 -N of cell 1, on ridge	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 -E of office trailer, W of project work limits line			0.0	N/A	N/A	
		Down Wind 2 - 525496-S of cell 4, near security fence			0.0	N/A	N/A	
		Down Wind 3 - 525508 -S of cell 6, near project work limits line			0.0	N/A	N/A	
		Upwind - 3005 -N of cell 1, on ridge	Total Particulate (mcg/m3)	21	21	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 -E of office trailer, W of project work limits line			23	N/A	N/A	
		Down Wind 2 - 3103-S of cell 4, near security fence			25	N/A	N/A	
		Down Wind 3 - 3004 -S of cell 6, near project work limits line			21	N/A	N/A	
12/30/09	Bongiovanni installing walers and cross-supports in cell 2.	Upwind - 525497 -Near NE corner of Central Distribution building	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 -N of cell 2, on ridge			0.1	N/A	N/A	
		Down Wind 2 - 525496-NW of cell 4, on ridge			0.0	N/A	N/A	
		Down Wind 3 - 525508 -NE of cell 4, on ridge			0.1	N/A	N/A	
		Upwind - 3005 -Near NE corner of Central Distribution building	Total Particulate (mcg/m3)	11	26	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 -N of cell 2, on ridge			22	N/A	N/A	
		Down Wind 2 - 3103-NW of cell 4, on ridge			23	N/A	N/A	
		Down Wind 3 - 3004 -NE of cell 4, on ridge			25	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
12/31/09	Bongiovanni installing cross-supports in cell 2. AECOM dewatering cell 2.	Upwind - 525497 -S of cell 4, near security fence	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 -N of cell 2, on ridge			0.0	N/A	N/A	
		Down Wind 2 - 525496-N of cell 1, on ridge			0.0	N/A	N/A	
		Down Wind 3 - 525508 -NW of cell 1, on ridge			0.2	N/A	N/A	
		Upwind - 3005 -S of cell 4, near security fence	Total Particulate (mcg/m3)	40	50	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 -N of cell 2, on ridge			49	N/A	N/A	
		Down Wind 2 - 3103-N of cell 1, on ridge			58	N/A	N/A	
		Down Wind 3 - 3004 -NW of cell 1, on ridge			63	N/A	N/A	
1/4/10	Bongiovanni installing cross-supports in cell 2. AECOM dewatering cell 2. Thomas install tie-backs cell 4	Upwind - 525497 -NW cell 2 on ridge	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 -SE of staging area 2			0.0	N/A	N/A	
		Down Wind 2 - 525496-S of cell 4 outside fence			0.0	N/A	N/A	
		Down Wind 3 - 525508 -SE of cell 6 in DPW site			0.0	N/A	N/A	
		Upwind - 3005 -NW cell 2 on ridge	Total Particulate (mcg/m3)	30	11	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 -SE of staging area 2			16	N/A	N/A	
		Down Wind 2 - 3103-S of cell 4 outside fence			18	N/A	N/A	
		Down Wind 3 - 3004 -SE of cell 6 in DPW site			12	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
1/5/10	Bongiovanni installing cross-supports in cell 2. AECOM dewatering cell 2. Thomas install tie-backs cell 4	Upwind - 525497 -NW cell 2 on ridge	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 -SE of staging area 2			0.0	N/A	N/A	
		Down Wind 2 - 525496-S of cell 4 outside fence			0.0	N/A	N/A	
		Down Wind 3 - 525508 -SE of cell 6 in DPW site			0.0	N/A	N/A	
		Upwind - 3005 -NW cell 2 on ridge	Total Particulate (mcg/m3)	12	12	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 -SE of staging area 2			11	N/A	N/A	
		Down Wind 2 - 3103-S of cell 4 outside fence			17	N/A	N/A	
		Down Wind 3 - 3004 -SE of cell 6 in DPW site			11	N/A	N/A	
1/6/10	Bongiovanni installing cross-supports in cell 2. AECOM dewatering cell 2. Thomas install tie-backs cell 4	Upwind - 525497 -NW cell 2 on ridge	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 -SE of staging area 2			1.1	N/A	N/A	
		Down Wind 2 - 525496-S of cell 4 outside fence			0.0	N/A	N/A	
		Down Wind 3 - 525508 -SE of cell 6 in DPW site			0.2	N/A	N/A	
		Upwind - 3005 -NW cell 2 on ridge	Total Particulate (mcg/m3)	10	0	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 -SE of staging area 2			5	N/A	N/A	
		Down Wind 2 - 3103-S of cell 4 outside fence			7	N/A	N/A	
		Down Wind 3 - 3004 -SE of cell 6 in DPW site			6	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
1/7/10	Bongiovanni installing cross-supports in cell 2&4. AECOM dewatering cell 2. Thomas install tie-backs cell 4	Upwind - 525497 -NW cell 2 on ridge	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 -SE of staging area 2			0.0	N/A	N/A	
		Down Wind 2 - 525496-S of cell 4 outside fence			0.0	N/A	N/A	
		Down Wind 3 - 525508 -SE of cell 6 in DPW site			0.2	N/A	N/A	
		Upwind - 3005 -NW cell 2 on ridge	Total Particulate (mcg/m3)	10	9	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 -SE of staging area 2			9	N/A	N/A	
		Down Wind 2 - 3103-S of cell 4 outside fence			18	N/A	N/A	
		Down Wind 3 - 3004 -SE of cell 6 in DPW site			10	N/A	N/A	
1/8/10	Bongiovanni installing cross-supports in cell 4. AECOM excavating cell 2. Thomas install tie-backs cell 4	Upwind - 525497 -NW cell 2 on ridge	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 -SE of staging area 2			0.0	N/A	N/A	
		Down Wind 2 - 525496-S of cell 4 outside fence			0.0	N/A	N/A	
		Down Wind 3 - 525508 -SE of cell 6 in DPW site			0.2	N/A	N/A	
		Upwind - 3005 -NW cell 2 on ridge	Total Particulate (mcg/m3)	15	8	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 -SE of staging area 2			14	N/A	N/A	
		Down Wind 2 - 3103-S of cell 4 outside fence			14	N/A	N/A	
		Down Wind 3 - 3004 -SE of cell 6 in DPW site			9	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
1/11/10	Bongiovanni pulling sheets around manhole #2. AECOM excavating cell 2. Thomas finishing tie-back work cell 4	Upwind - 525497 -SW of cell 1 by manhole 1	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 -SE of staging area 2			0.0	N/A	N/A	
		Down Wind 2 - 525496-S of cell 4 outside fence			0.0	N/A	N/A	
		Down Wind 3 - 525508 -SE of cell 6 in DPW site			0.1	N/A	N/A	
		Upwind - 3005 -SW of cell 1 by manhole 1	Total Particulate (mcg/m3)	20	24	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 -SE of staging area 2			24	N/A	N/A	
		Down Wind 2 - 3103-S of cell 4 outside fence			39	N/A	N/A	
		Down Wind 3 - 3004 -SE of cell 6 in DPW site			26	N/A	N/A	
1/12/10	Bongiovanni pulling sheets around manhole 2. AECOM excavating cell 2 and loading out.	Upwind - 525497 -NW cell 2 on ridge	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 -SE of staging area 2			0.0	N/A	N/A	
		Down Wind 2 - 525496-S of cell 4 outside fence			0.0	N/A	N/A	
		Down Wind 3 - 525508 -SE of cell 6 in DPW site			0.1	N/A	N/A	
		Upwind - 3005 -NW cell 2 on ridge	Total Particulate (mcg/m3)	20	9	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 -SE of staging area 2			16	N/A	N/A	
		Down Wind 2 - 3103-S of cell 4 outside fence			16	N/A	N/A	
		Down Wind 3 - 3004 -SE of cell 6 in DPW site			9	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
1/13/10	Bongiovanni pulling sheets around manhole 2. AECOM excavating cell 2 and loading out.	Upwind - 525497 -SW of cell 1 by manhole 1	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 -SE of staging area 2			0.0	N/A	N/A	
		Down Wind 2 - 525496-SE of cell 6 in DPW site			0.0	N/A	N/A	
		Down Wind 3 - 525508 -E of cell 7 on access road			0.0	N/A	N/A	
		Upwind - 3005 -SW of cell 1 by manhole 1	Total Particulate (mcg/m3)	65	53	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 -SE of staging area 2			49	N/A	N/A	
		Down Wind 2 - 3103-SE of cell 6 in DPW site			51	N/A	N/A	
		Down Wind 3 - 3004 -E of cell 7 on access road			56	N/A	N/A	
1/14/10	Bongiovanni waler install cell 4. AECOM excavating cell 2 and loading out.	Upwind - 525497 -SE of staging area 2	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 -NW of cell 2 on ridge			0.0	N/A	N/A	
		Down Wind 2 - 525496-N of cell 3A on ridge			0.0	N/A	N/A	
		Down Wind 3 - 525508 -NE of cell 4 on ridge			0.2	N/A	N/A	
		Upwind - 3005 -SE of staging area 2	Total Particulate (mcg/m3)	60	53	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 -NW of cell 2 on ridge			68	N/A	N/A	
		Down Wind 2 - 3103-N of cell 3A on ridge			60	N/A	N/A	
		Down Wind 3 - 3004 -NE of cell 4 on ridge			65	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
1/15/10	Bongiovanni pull sheets cell 3. AECOM excavating cell 4 and loading out.	Upwind - 525497 -NW of cell 2 on ridge	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 -E of staging area 2			1.6	N/A	N/A	
		Down Wind 2 - 525496-SE of cell 5 in DPW site			0.0	N/A	N/A	
		Down Wind 3 - 525508 -SE of cell 7 towards creek			1.0	N/A	N/A	
		Upwind - 3005 -NW of cell 2 on ridge	Total Particulate (mcg/m3)	50	50	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 -E of staging area 2			48	N/A	N/A	
		Down Wind 2 - 3103-SE of cell 5 in DPW site			50	N/A	N/A	
		Down Wind 3 - 3004 -SE of cell 7 towards creek			56	N/A	N/A	
1/18/10	Bongiovanni pull sheets cell 3. AECOM excavating cell 4 and blending.	Upwind - 525497 -SE of staging area 2	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 -NW of cell 2 on ridge			0.9	N/A	N/A	
		Down Wind 2 - 525496-N of cell 4 on ridge			0.0	N/A	N/A	
		Down Wind 3 - 525508 -N of cell 5 on ridge			0.5	N/A	N/A	
		Upwind - 3005 -SE of staging area 2	Total Particulate (mcg/m3)	60	55	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 -NW of cell 2 on ridge			53	N/A	N/A	
		Down Wind 2 - 3103-N of cell 4 on ridge			51	N/A	N/A	
		Down Wind 3 - 3004 -N of cell 5 on ridge			58	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
1/19/10	Bongiovanni pull sheets cell 3. AECOM excavating cell 4 and blending.	Upwind - 525497 -SE of staging area 2	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 -NW of cell 2 on ridge			0.0	N/A	N/A	
		Down Wind 2 - 525496-N of cell 4 on ridge			0.0	N/A	N/A	
		Down Wind 3 - 525508 -N of cell 5 on ridge			0.6	N/A	N/A	
		Upwind - 3005 -SE of staging area 2	Total Particulate (mcg/m3)	85	57	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 -NW of cell 2 on ridge			50	N/A	N/A	
		Down Wind 2 - 3103-N of cell 4 on ridge			51	N/A	N/A	
		Down Wind 3 - 3004 -N of cell 5 on ridge			62	N/A	N/A	
1/20/10	Bongiovanni pull sheets cell 3. AECOM excavating cell 4 and blending.	Upwind - 525497 -N of cell 2 on ridge	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 -SE of staging area 2			0.0	N/A	N/A	
		Down Wind 2 - 525496-SE of cell 5 by DPW salt bldg.			0.0	N/A	N/A	
		Down Wind 3 - 525508 -SE of cell 6 in DPW site			1.6	N/A	N/A	
		Upwind - 3005 -N of cell 2 on ridge	Total Particulate (mcg/m3)	55	41	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 -SE of staging area 2			44	N/A	N/A	
		Down Wind 2 - 3103-SE of cell 5 by DPW salt bldg.			42	N/A	N/A	
		Down Wind 3 - 3004 -SE of cell 6 in DPW site			50	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
1/21/10	Bongiovanni sheeting cell 5. AECOM excavating cell 4 and blending, loading out.	Upwind - 525497 -SE of cell 6 in DPW site	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 -NW of cell 2 on ridge			0.0	N/A	N/A	
		Down Wind 2 - 525496-NW of cell 4, on ridge			0.0	N/A	N/A	
		Down Wind 3 - 525508 -NW of cell 5 on ridge.			0.4	N/A	N/A	
		Upwind - 3005 -SE of cell 6 in DPW site	Total Particulate (mcg/m3)	25	25	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 -NW of cell 2 on ridge			25	N/A	N/A	
		Down Wind 2 - 3103-NW of cell 4, on ridge			24	N/A	N/A	
		Down Wind 3 - 3004 -NW of cell 5 on ridge.			26	N/A	N/A	
1/22/10	Bongiovanni sheeting cell 5. AECOM excavating cell 4 and blending, loading out.	Upwind - 525497 -SE of cell 6 in DPW site	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 -NW of cell 2 on ridge			0.0	N/A	N/A	
		Down Wind 2 - 525496-NW of cell 4, on ridge			0.0	N/A	N/A	
		Down Wind 3 - 525508 -NW of cell 5 on ridge.			0.2	N/A	N/A	
		Upwind - 3005 -SE of cell 6 in DPW site	Total Particulate (mcg/m3)	100	45	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 -NW of cell 2 on ridge			47	N/A	N/A	
		Down Wind 2 - 3103-NW of cell 4, on ridge			50	N/A	N/A	
		Down Wind 3 - 3004 -NW of cell 5 on ridge.			49	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
1/25/10	Bongiovanni sheeting cell 5. AECOM excavating cell 4 and blending, loading out.	Upwind - 525497 -SE of cell 6 in DPW site	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 -NW of cell 2 on ridge			0.0	N/A	N/A	
		Down Wind 2 - 525496-NW of cell 4, on ridge			0.0	N/A	N/A	
		Down Wind 3 - 525508 -NW of cell 5 on ridge.			2.1	N/A	N/A	
		Upwind - 3005 -SE of cell 6 in DPW site	Total Particulate (mcg/m3)	10	9	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 -NW of cell 2 on ridge			17	N/A	N/A	
		Down Wind 2 - 3103-NW of cell 4, on ridge			14	N/A	N/A	
		Down Wind 3 - 3004 -NW of cell 5 on ridge.			13	N/A	N/A	
1/26/10	Bongiovanni sheeting cell 5. AECOM excavating cell 4 and blending, loading out.	Upwind - 525497 -SW of cell 1 by manhole 1	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 -NE of cell 3 on ridge			0.5	N/A	N/A	
		Down Wind 2 - 525496-NW of cell 5, on ridge			0.0	N/A	N/A	
		Down Wind 3 - 522621 -NE of cell 6 on ridge.			0.1	N/A	N/A	
		Upwind - 3005 -SW of cell 1 by manhole 1	Total Particulate (mcg/m3)	20	12	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 -NE of cell 3 on ridge			11	N/A	N/A	
		Down Wind 2 - 3103-NW of cell 5, on ridge			11	N/A	N/A	
		Down Wind 3 - 3004 -NE of cell 6 on ridge.			12	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
1/27/10	Bongiovanni sheeting cell 5. AECOM excavating cell 4 and blending, loading out excavate cell 2.	Upwind - 525497 -NW of cell 2 on ridge	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 -SE of cell 6 in DPW site			2.1	N/A	N/A	
		Down Wind 2 - 525496-SE of cell 7 on access road			0.1	N/A	N/A	
		Down Wind 3 - 525508 -N of cell 7 on ridge			0.1	N/A	N/A	
		Upwind - 3005 -NW of cell 2 on ridge	Total Particulate (mcg/m3)	25	20	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 -SE of cell 6 in DPW site			21	N/A	N/A	
		Down Wind 2 - 3103-SE of cell 7 on access road			22	N/A	N/A	
		Down Wind 3 - 3004 -N of cell 7 on ridge			21	N/A	N/A	
1/28/10	Bongiovanni sheeting cell 5. AECOM excavating cell 4 and blending, loading out.	Upwind - 525497 -SW of cell 1 by manhole 1	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 -NE of cell 4 on ridge			2.5	N/A	N/A	
		Down Wind 2 - 525496-NE of cell 5 on ridge			0.0	N/A	N/A	
		Down Wind 3 - 525508 -NE of cell 6 on ridge			0.1	N/A	N/A	
		Upwind - 3005 -SW of cell 1 by manhole 1	Total Particulate (mcg/m3)	35	20	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 -NE of cell 4 on ridge			24	N/A	N/A	
		Down Wind 2 - 3103-NE of cell 5 on ridge			23	N/A	N/A	
		Down Wind 3 - 3004 -NE of cell 6 on ridge			23	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
1/29/10	Bongiovanni sheeting cell 5. AECOM excavating cell 4 and blending, loading out.	Upwind - 525497 -NW of cell 2 on ridge	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 -SE of cell 6 in DPW site			0.0	N/A	N/A	
		Down Wind 2 - 525496-SE of cell 7 on access road			0.0	N/A	N/A	
		Down Wind 3 - 525508 -N of cell 7 on ridge			0.0	N/A	N/A	
		Upwind - 3005 -NW of cell 2 on ridge	Total Particulate (mcg/m3)	10	7	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 -SE of cell 6 in DPW site			8	N/A	N/A	
		Down Wind 2 - 3103-SE of cell 7 on access road			7	N/A	N/A	
		Down Wind 3 - 3004 -N of cell 7 on ridge			5	N/A	N/A	
2/1/10	AECOM excavating cell 4 and blending, loading out, back fill.	Upwind - 525497 -NW of cell 2 on ridge	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 -SE of cell 6 in DPW site			0.0	N/A	N/A	
		Down Wind 2 - 525496-SE of cell 7 on access road			0.0	N/A	N/A	
		Down Wind 3 - 525508 -N of cell 7 on ridge			0.9	N/A	N/A	
		Upwind - 3005 -NW of cell 2 on ridge	Total Particulate (mcg/m3)	10	7	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 -SE of cell 6 in DPW site			9	N/A	N/A	
		Down Wind 2 - 3103-SE of cell 7 on access road			8	N/A	N/A	
		Down Wind 3 - 3004 -N of cell 7 on ridge			7	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
2/2/10	AECOM excavating cell 4 and blending, loading out, back fill.	Upwind - 525497 -SW of cell 1 by manhole 1	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 -NW of cell 4 on ridge			0.2	N/A	N/A	
		Down Wind 2 - 525496-NE of cell 5 on ridge.			0.0	N/A	N/A	
		Down Wind 3 - 525508 -N of cell 7 on ridge			0.1	N/A	N/A	
		Upwind - 3005 -SW of cell 1 by manhole 1	Total Particulate (mcg/m3)	30	30	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 -NW of cell 4 on ridge			30	N/A	N/A	
		Down Wind 2 - 3103-NE of cell 5 on ridge.			29	N/A	N/A	
		Down Wind 3 - 3004 -N of cell 7 on ridge			32	N/A	N/A	
2/3/10	AECOM excavating cell 4 and blending, loading out, back fill.	Upwind - 525497 -NW of cell 2 on ridge	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 -SE of cell 6 in DPW site			0.0	N/A	N/A	
		Down Wind 2 - 525496-E of cell 7 on access road			0.0	N/A	N/A	
		Down Wind 3 - 525508 -NE of cell 6 on ridge			0.1	N/A	N/A	
		Upwind - 3005 -NW of cell 2 on ridge	Total Particulate (mcg/m3)	30	55	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 -SE of cell 6 in DPW site			55	N/A	N/A	
		Down Wind 2 - 3103-E of cell 7 on access road			56	N/A	N/A	
		Down Wind 3 - 3004 -NE of cell 6 on ridge			63	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
2/4/10	AECOM excavating cell 4 and blending, loading out, back fill Bongiovanni sheet cell 5.	Upwind - 525497 -NW of cell 2 on ridge	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 -SE of cell 6 in DPW site			0.2	N/A	N/A	
		Down Wind 2 - 525496-E of cell 7 on access road			0.0	N/A	N/A	
		Down Wind 3 - 525508 -NE of cell 6 on ridge			0.0	N/A	N/A	
		Upwind - 3005 -NW of cell 2 on ridge	Total Particulate (mcg/m3)	10	7	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 -SE of cell 6 in DPW site			9	N/A	N/A	
		Down Wind 2 - 3103-E of cell 7 on access road			7	N/A	N/A	
		Down Wind 3 - 3004 -NE of cell 6 on ridge			7	N/A	N/A	
2/5/10	AECOM finish excavating cell 4, loading out, back fill. Cell 2 excavate. Bongiovanni sheet cell 5.	Upwind - 525497 -N of cell 4 on ridge	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 -SW of cell 1 by manhole 1			2.2	N/A	N/A	
		Down Wind 2 - 525496-SE of staging area 2 on access rd.			0.0	N/A	N/A	
		Down Wind 3 - 525508 -SE of cell 6 in DPW site			0.1	N/A	N/A	
		Upwind - 3005 -N of cell 4 on ridge	Total Particulate (mcg/m3)	50	39	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 -SW of cell 1 by manhole 1			39	N/A	N/A	
		Down Wind 2 - 3103-SE of staging area 2 on access rd.			42	N/A	N/A	
		Down Wind 3 - 3004 -SE of cell 6 in DPW site			47	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
2/8/10	AECOM finish cell 4 back fill. Cell 2 excavate. Install pumps cell 5.	Upwind - 525497 -NW of cell 2 on ridge	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 -ESE of staging area 2			0.0	N/A	N/A	
		Down Wind 2 - 525496-SE of cell 6 in DPW site			0.0	N/A	N/A	
		Down Wind 3 - 525508 -E of cell 7 on access road			0.1	N/A	N/A	
		Upwind - 3005 -NW of cell 2 on ridge	Total Particulate (mcg/m3)	10	7	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 -ESE of staging area 2			8	N/A	N/A	
		Down Wind 2 - 3103-SE of cell 6 in DPW site			12	N/A	N/A	
		Down Wind 3 - 3004 -E of cell 7 on access road			6	N/A	N/A	
2/9/10	AECOM finish cell 4 back fill. Cell 2 excavate. Install pumps cell 5.	Upwind - 525497 -NW of cell 2 on ridge	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 -ESE of staging area 2			0.0	N/A	N/A	
		Down Wind 2 - 525496-SE of cell 6 in DPW site			0.0	N/A	N/A	
		Down Wind 3 - 525508 -E of cell 7 on access road			0.2	N/A	N/A	
		Upwind - 3005 -NW of cell 2 on ridge	Total Particulate (mcg/m3)	10	9	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 -ESE of staging area 2			8	N/A	N/A	
		Down Wind 2 - 3103-SE of cell 6 in DPW site			8	N/A	N/A	
		Down Wind 3 - 3004 -E of cell 7 on access road			10	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
2/10/10	AECOM finish cell 4 back fill. Cell 2 excavate. Bongiovanni sheet cell 5, pull sheets cell 4.	Upwind - 525497 -NE of cell 7 on road	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 -SW of cell 1 by manhole 1			0.0	N/A	N/A	
		Down Wind 2 - 525496-SE of staging area 2 on access rd.			0.0	N/A	N/A	
		Down Wind 3 - 525508 NW of cell 2 on ridge			0.2	N/A	N/A	
		Upwind - 3005 -NE of cell 7 on road	Total Particulate (mcg/m3)	15	20	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 -SW of cell 1 by manhole 1			19	N/A	N/A	
		Down Wind 2 - 3103-SE of staging area 2 on access rd.			19	N/A	N/A	
		Down Wind 3 - 3004 -NW of cell 2 on ridge			24	N/A	N/A	
2/11/10	AECOM finish cell 4 back fill. Cell 2 excavate. Bongiovanni sheet cell 5, pull sheets cell 4. Parrott Wolff install well cell 4	Upwind - 525497 -NW of cell 2 on ridge	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 -SE of staging area 2			0.1	N/A	N/A	
		Down Wind 2 - 525496-SE of cell 6 in DPW site			0.0	N/A	N/A	
		Down Wind 3 - 525508 NE of cell 7 on road			0.2	N/A	N/A	
		Upwind - 3005 -NW of cell 2 on ridge	Total Particulate (mcg/m3)	15	9	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 -SE of staging area 2			10	N/A	N/A	
		Down Wind 2 - 3103-SE of cell 6 in DPW site			15	N/A	N/A	
		Down Wind 3 - 3004 -NE of cell 7 on road			9	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
2/12/10	AECOM finish cell 4 back fill. Cell 2 excavate. Bongiovanni sheet cell 5, pull sheets cell 4. Parrott Wolff install well cell 4	Upwind - 525497 -NW of cell 2 on ridge	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 -SE of staging area 2			0.3	N/A	N/A	
		Down Wind 2 - 525496-SE of cell 6 in DPW site			0.0	N/A	N/A	
		Down Wind 3 - 525508 NE of cell 7 on road			0.2	N/A	N/A	
		Upwind - 3005 -NW of cell 2 on ridge	Total Particulate (mcg/m3)	10	10	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 -SE of staging area 2			14	N/A	N/A	
		Down Wind 2 - 3103-SE of cell 6 in DPW site			12	N/A	N/A	
		Down Wind 3 - 3004 -NE of cell 7 on road			11	N/A	N/A	
2/15/10	AECOM excavating cell 2, Bongiovanni sheeting in cell 5 and pulling sheets in cell 2.	Upwind - 525497 - W of cell 2 on ridge	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - SE of cell 5 in DPW site			0.2	N/A	N/A	
		Down Wind 2 - 525496 - NE of cell 7 on road			0.0	N/A	N/A	
		Down Wind 3 - 525508 - NE of cell 6 on ridge			0.6	N/A	N/A	
		Upwind - 3005 - W of cell 2 on ridge	Total Particulate (mcg/m3)	30	26	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - SE of cell 5 in DPW site			27	N/A	N/A	
		Down Wind 2 - 3103 - NE of cell 7 on road			27	N/A	N/A	
		Down Wind 3 - 3004 - NE of cell 6 on ridge			28	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
2/16/10	AECOM excavating cell 2. Bongiovanni pulling sheets in cell 4 and pulling walers in cell 4.	Upwind - 525497 - N of cell 2 on ridge	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - SW of cell 1 by manhole 1			0.0	N/A	N/A	
		Down Wind 2 - 525496 - SE of staging area 2 on access rd.			0.0	N/A	N/A	
		Down Wind 3 - 525508 - SE of cell 6 in DPW site			0.2	N/A	N/A	
		Upwind - 3005 - N of cell 2 on ridge	Total Particulate (mcg/m3)	50	39	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - SW of cell 1 by manhole 1			39	N/A	N/A	
		Down Wind 2 - 3103 - SE of staging area 2 on access rd.			43	N/A	N/A	
		Down Wind 3 - 3004 - SE of cell 6 in DPW site			48	N/A	N/A	
2/17/10	AECOM loading out staging area 2. Bongiovanni pulling sheets in cell 4. Thomas starting tie back drilling in cell 5.	Upwind - 525497 - N of cell 2 on ridge	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - SE of staging area 2 on access rd.			0.6	N/A	N/A	
		Down Wind 2 - 525496 - SE of cell 6 in DPW site			0.0	N/A	N/A	
		Down Wind 3 - 525508 - E of cell 7 on access road			0.2	N/A	N/A	
		Upwind - 3005 - N of cell 2 on ridge	Total Particulate (mcg/m3)	50	20	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - SE of staging area 2 on access rd.			22	N/A	N/A	
		Down Wind 2 - 3103 - SE of cell 6 in DPW site			23	N/A	N/A	
		Down Wind 3 - 3004 - E of cell 7 on access road			25	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
2/18/10	AECOM loading out staging area 2. Bongiovanni pulling sheets in cell 4. Thomas starting tie back drilling in cell 5.	Upwind - 525497 - N of cell 2 on ridge	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - SE of staging area 2 on access rd.			0.7	N/A	N/A	
		Down Wind 2 - 525496 - SE of cell 6 in DPW site			0.0	N/A	N/A	
		Down Wind 3 - 525508 - E of cell 7 on access road			0.5	N/A	N/A	
		Upwind - 3005 - N of cell 2 on ridge	Total Particulate (mcg/m3)	15	4	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - SE of staging area 2 on access rd.			10	N/A	N/A	
		Down Wind 2 - 3103 - SE of cell 6 in DPW site			13	N/A	N/A	
		Down Wind 3 - 3004 - E of cell 7 on access road			4	N/A	N/A	
2/19/10	AECOM loading out cell 5. Bongiovanni pulling sheets in cell 4. Thomas starting tie back drilling in cell 5.	Upwind - 525497 - N of cell 2 on ridge	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - SE of cell 6 in DPW site			0.0	N/A	N/A	
		Down Wind 2 - 525496 - E of cell 7 on access road			0.0	N/A	N/A	
		Down Wind 3 - 525508 - NE of cell 6 on ridge			0.2	N/A	N/A	
		Upwind - 3005 - N of cell 2 on ridge	Total Particulate (mcg/m3)	10	4	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - SE of cell 6 in DPW site			13	N/A	N/A	
		Down Wind 2 - 3103 - E of cell 7 on access road			5	N/A	N/A	
		Down Wind 3 - 3004 - NE of cell 6 on ridge.			3	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
2/22/10	AECOM loading out cell 5 and beginning back-fill in cell 2. Bongiovanni installing sheets in cell 6. Thomas continuing with tie back installation in cell 5.	Upwind - 525497 - On the ridge, ENE of cell 7	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - On the ridge, N of cell 4			0.8	N/A	N/A	
		Down Wind 2 - 525496 - On the ridge, N of cell 3A			0.0	N/A	N/A	
		Down Wind 3 - 525508 - On the ridge, N of cell 2			0.2	N/A	N/A	
		Upwind - 3005 - On the ridge, ENE of cell 7	Total Particulate (mcg/m3)	58	18	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - On the ridge, N of cell 4			32	N/A	N/A	
		Down Wind 2 - 3103 - On the ridge, N of cell 3A			27	N/A	N/A	
		Down Wind 3 - 3004 - On the ridge, N of cell 2			29	N/A	N/A	
2/23/10	AECOM loading out cell 2 and mixing CKD in Cell 5. Bongiovanni installing sheets in cell 6. Thomas continuing with tie back installation in cell 5.	Upwind - 525497 - On Service Road, North of cell 8	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 522621 - On the ridge, N of cell 2			0.4	N/A	N/A	
		Down Wind 2 - 525496 - On the ridge, N of cell 5			0.0	N/A	N/A	
		Down Wind 3 - 525508 - On the ridge, N of cell 7			0.3	N/A	N/A	
		Upwind - 3005 - On Service Road, North of cell 8	Total Particulate (mcg/m3)	11	14	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - On the ridge, N of cell 2			18	N/A	N/A	
		Down Wind 2 - 3103 - On the ridge, N of cell 5			30	N/A	N/A	
		Down Wind 3 - 3004 - On the ridge, N of cell 7			17	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
2/24/10	AECOM excavating cell 2 and loading out Staging Area 2. Bongiovanni installing sheets in cell 6. Thomas installing tie backs in cell 5.	Upwind - 525497 - On the ridge, N of cell 2	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - Near Project Works Limit line, SSE of cell 3A			0.0	N/A	N/A	
		Down Wind 2 - 525496 - Near Project Works Limit line, S of cell 6			0.0	N/A	N/A	
		Down Wind 3 - 525508 - Near Project Works Limit line, SE of cell 8B			0.3	N/A	N/A	
		Upwind - 3005 - On the ridge, N of cell 2	Total Particulate (mcg/m3)	30	19	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - Near Project Works Limit line, SSE of cell 3A			25	N/A	N/A	
		Down Wind 2 - 3103 - Near Project Works Limit line, S of cell 6			22	N/A	N/A	
		Down Wind 3 - 3004 - Near Project Works Limit line, SE of cell 8B			22	N/A	N/A	
2/25/10	AECOM excavating cell 2. Bongiovanni installing sheets in cell 6. Thomas installing tie backs in cell 5.	Upwind - 525497 - NE of cell 5 on ridge	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 -SW of cell 1 by manhole 1			0.0	N/A	N/A	
		Down Wind 2 - 525496 - SE of staging area 2 on access rd.			0.0	N/A	N/A	
		Down Wind 3 - 525508 - SE of cell 6 in DPW site			0.2	N/A	N/A	
		Upwind - 3005 - NE of cell 5 on ridge	Total Particulate (mcg/m3)	20	15	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - SW of cell 1 by manhole 1			14	N/A	N/A	
		Down Wind 2 - 3103 - SE of staging area 2 on access rd.			17	N/A	N/A	
		Down Wind 3 - 3004 - SE of cell 6 in DPW site			21	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
3/1/10	AECOM backfill cell 2. Bongiovanni installing sheets in cell 6. Thomas installing tie backs in cell 5.	Upwind - 525497 - NE of cell 2 on ridge	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 -SE of staging area 2 on access rd			0.0	N/A	N/A	
		Down Wind 2 - 525496 - SE of cell 6 in DPW site			0.0	N/A	N/A	
		Down Wind 3 - 525508 - NE of cell 7 on ridge			0.1	N/A	N/A	
		Upwind - 3005 - NE of cell 2 on ridge	Total Particulate (mcg/m3)	15	6	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - SE of staging area 2 on access rd			9	N/A	N/A	
		Down Wind 2 - 3103 - SE of cell 6 in DPW site			13	N/A	N/A	
		Down Wind 3 - 3004 - NE of cell 7 on ridge			7	N/A	N/A	
3/2/10	AECOM backfill cell 2. Bongiovanni installing sheets in cell 6. Thomas installing tie backs in cell 5.	Upwind - 525497 - N of cell 5 on ridge	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 -SE of staging area 2			0.0	N/A	N/A	
		Down Wind 2 - 525496 - SE of cell 6 in DPW site			0.0	N/A	N/A	
		Down Wind 3 - 525508 - SE of cell 7 on road			0.1	N/A	N/A	
		Upwind - 3005 - N of cell 5 on ridge	Total Particulate (mcg/m3)	15	8	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - SE of staging area 2			9	N/A	N/A	
		Down Wind 2 - 3103 - SE of cell 6 in DPW site			10	N/A	N/A	
		Down Wind 3 - 3004 - SE of cell 7 on road			13	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
3/3/10	AECOM backfill cell 2. Bongiovanni installing sheets in cell 6. Thomas installing tie backs in cell 5.	Upwind - 525497 - N of cell 5 on ridge	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 -SE of staging area 2			0.0	N/A	N/A	
		Down Wind 2 - 525496 - SE of cell 6 in DPW site			0.0	N/A	N/A	
		Down Wind 3 - 525508 - SE of cell 7 on road			0.2	N/A	N/A	
		Upwind - 3005 - N of cell 5 on ridge	Total Particulate (mcg/m3)	40	17	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - SE of staging area 2			20	N/A	N/A	
		Down Wind 2 - 3103 - SE of cell 6 in DPW site			18	N/A	N/A	
		Down Wind 3 - 3004 - SE of cell 7 on road			24	N/A	N/A	
3/4/10	AECOM backfill cell 2. Bongiovanni installing sheets in cell 6. Thomas installing tie backs in cell 5.	Upwind - 525497 - N of cell 5 on ridge	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 -SE of staging area 2			0.0	N/A	N/A	
		Down Wind 2 - 525496 - SE of cell 6 in DPW site			0.0	N/A	N/A	
		Down Wind 3 - 525508 - SE of cell 7 on road			0.1	N/A	N/A	
		Upwind - 3005 - N of cell 5 on ridge	Total Particulate (mcg/m3)	15	5	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - SE of staging area 2			14	N/A	N/A	
		Down Wind 2 - 3103 - SE of cell 6 in DPW site			6	N/A	N/A	
		Down Wind 3 - 3004 - SE of cell 7 on road			8	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
3/5/10	AECOM backfill cell 2, load out from staging area. Bongiovanni pull waler cell 2. Thomas testing tie backs in cell 5.	Upwind - 525497 - NW of cell 2 on ridge	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 -SE of staging area 2			0.0	N/A	N/A	
		Down Wind 2 - 525496 - SE of cell 5 in DPW site			0.0	N/A	N/A	
		Down Wind 3 - 525508 - SE of cell 6 on road			0.1	N/A	N/A	
		Upwind - 3005 - NW of cell 2 on ridge	Total Particulate (mcg/m3)	15	7	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - SE of staging area 2			12	N/A	N/A	
		Down Wind 2 - 3103 - SE of cell 5 in DPW site			8	N/A	N/A	
		Down Wind 3 - 3004 - SE of cell 6 on road			12	N/A	N/A	
3/8/10	AECOM backfill cell 2, load out from staging area.	Upwind - 525497 - SW of cell 1 by manhole 1	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 -E of staging area 2			0.0	N/A	N/A	
		Down Wind 2 - 525496 - SE of cell 6 in DPW site			0.0	N/A	N/A	
		Down Wind 3 - 525508 - NE of cell 7 on road			0.2	N/A	N/A	
		Upwind - 3005 - SW of cell 1 by manhole 1	Total Particulate (mcg/m3)	70	46	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - E of staging area 2			48	N/A	N/A	
		Down Wind 2 - 3103 - SE of cell 6 in DPW site			46	N/A	N/A	
		Down Wind 3 - 3004 - NE of cell 7 on road			50	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
3/9/10	No activity 8-hour refresher course	Upwind - 525497 -	VOC (ppm)	0.0	NA	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 -			NA	N/A	N/A	
		Down Wind 2 - 525496 -			NA	N/A	N/A	
		Down Wind 3 - 525508 -			NA	N/A	N/A	
		Upwind - 3005 -	Total Particulate (mcg/m3)	0	NA	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 -			NA	N/A	N/A	
		Down Wind 2 - 3103 -			NA	N/A	N/A	
		Down Wind 3 - 3004 -			NA	N/A	N/A	
3/10/10	AECOM backfill cell 2, load out from cell 6.	Upwind - 525497 - SE of cell 7 in DPW site	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 -NW of cell 6 on ridge			0.0	N/A	N/A	
		Down Wind 2 - 525496 - NW of cell 4 on ridge			0.0	N/A	N/A	
		Down Wind 3 - 525508 - SW of cell 1 by manhole 1			0.0	N/A	N/A	
		Upwind - 3005 - SE of cell 7 in DPW site	Total Particulate (mcg/m3)	100	40	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - NW of cell 6 on ridge			49	N/A	N/A	
		Down Wind 2 - 3103 - NW of cell 4 on ridge			42	N/A	N/A	
		Down Wind 3 - 3004 - SW of cell 1 by manhole 1			49	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
3/11/10	AECOM backfill cell 2, load out from cell 6.thomas test tiebacks cell 5	Upwind - 525497 - SE of cell 6 in DPW site	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 -NW of cell 6 on ridge			0.0	N/A	N/A	
		Down Wind 2 - 525496 - NW of cell 4 on ridge			0.0	N/A	N/A	
		Down Wind 3 - 525508 - SW of cell 1 by manhole 1			0.1	N/A	N/A	
		Upwind - 3005 - SE of cell 6 in DPW site	Total Particulate (mcg/m3)	20	21	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - NW of cell 6 on ridge			27	N/A	N/A	
		Down Wind 2 - 3103 - NW of cell 4 on ridge			27	N/A	N/A	
		Down Wind 3 - 3004 - SW of cell 1 by manhole 1			26	N/A	N/A	
3/12/10	AECOM backfill cell 2, load out from cell 6, staging area 2.	Upwind - 525497 - SE of cell 6 in DPW site	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 -NW of cell 6 on ridge			0.0	N/A	N/A	
		Down Wind 2 - 525496 - NW of cell 4 on ridge			0.0	N/A	N/A	
		Down Wind 3 - 525508 - SW of cell 1 by manhole 1			0.3	N/A	N/A	
		Upwind - 3005 - SE of cell 6 in DPW site	Total Particulate (mcg/m3)	30	31	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - NW of cell 6 on ridge			30	N/A	N/A	
		Down Wind 2 - 3103 - NW of cell 4 on ridge			30	N/A	N/A	
		Down Wind 3 - 3004 - SW of cell 1 by manhole 1			45	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
3/15/10	AECOM general site maintenance, heavy water no intrusive operations	Upwind - 525497 -	VOC (ppm)	0.0	NA	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 -			NA	N/A	N/A	
		Down Wind 2 - 525496 -			NA	N/A	N/A	
		Down Wind 3 - 525508 -			NA	N/A	N/A	
		Upwind - 3005 -	Total Particulate (mcg/m3)	0	NA	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 -			NA	N/A	N/A	
		Down Wind 2 - 3103 -			NA	N/A	N/A	
		Down Wind 3 - 3004 -			NA	N/A	N/A	
3/16/10	AECOM mix in cell 5. Bongiovanni pull sheets cell 2	Upwind - 525497 - N of cell 5 on ridge	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 -SW of cell 1 by manhole 1			0.0	N/A	N/A	
		Down Wind 2 - 525496 - SE of staging area 2 on access rd.			0.0	N/A	N/A	
		Down Wind 3 - 525508 - SE of cell 6 in DPW site			0.0	N/A	N/A	
		Upwind - 3005 - N of cell 5 on ridge	Total Particulate (mcg/m3)	35	12	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - SW of cell 1 by manhole 1			12	N/A	N/A	
		Down Wind 2 - 3103 - SE of staging area 2 on access rd.			12	N/A	N/A	
		Down Wind 3 - 3004 - SE of cell 6 in DPW site			18	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
3/17/10	AECOM outloading in cell 5. Bongiovanni pull sheets cell 2	Upwind - 525497 - SW of cell 1 by manhole 1	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 -SE of cell 6 in DPW site			0.0	N/A	N/A	
		Down Wind 2 - 525496 - NE of cell 7 on road			0.0	N/A	N/A	
		Down Wind 3 - 522621 - NE of cell 6 on ridge			0.0	N/A	N/A	
		Upwind - 3005 - SW of cell 1 by manhole 1	Total Particulate (mcg/m3)	25	18	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - SE of cell 6 in DPW site			20	N/A	N/A	
		Down Wind 2 - 3103 - NE of cell 7 on road			17	N/A	N/A	
		Down Wind 3 - 3004 - NE of cell 6 on ridge			20	N/A	N/A	
3/18/10	AECOM outloading in cell 5. Bongiovanni pull sheets cell 2	Upwind - 525497 - NW of cell 2 on ridge	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 -SE of cell 6 in DPW site			0.0	N/A	N/A	
		Down Wind 2 - 525496 - NE of cell 7 on road			0.0	N/A	N/A	
		Down Wind 3 - 522621 - NE of cell 6 on ridge			0.0	N/A	N/A	
		Upwind - 3005 - NW of cell 2 on ridge	Total Particulate (mcg/m3)	40	21	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - SE of cell 6 in DPW site			22	N/A	N/A	
		Down Wind 2 - 3103 - NE of cell 7 on road			18	N/A	N/A	
		Down Wind 3 - 3004 - NE of cell 6 on ridge			23	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
3/19/10	AECOM outloading in cell 5. Bongiovanni sheet cell 6	Upwind - 525497 - SW of cell 1 by manhole 1	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 -SE of cell 6 in DPW site			0.0	N/A	N/A	
		Down Wind 2 - 525496 - NE of cell 7 on road			0.0	N/A	N/A	
		Down Wind 3 - 522621 - NE of cell 6 on ridge			0.0	N/A	N/A	
		Upwind - 3005 - SW of cell 1 by manhole 1	Total Particulate (mcg/m3)	25	23	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - SE of cell 6 in DPW site			25	N/A	N/A	
		Down Wind 2 - 3103 - NE of cell 7 on road			20	N/A	N/A	
		Down Wind 3 - 3004 - NE of cell 6 on ridge			25	N/A	N/A	
3/22/10	AECOM excavating and filling in cell 5. Bongiovanni sheet cell 6	Upwind - 525497 - N of cell 7 on ridge	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 -SW of cell 1 by manhole 1			0.0	N/A	N/A	
		Down Wind 2 - 525496 - SE of staging area 2 on access rd.			0.0	N/A	N/A	
		Down Wind 3 - 522621 - SW of cell 7 in DPW site			0.0	N/A	N/A	
		Upwind - 3005 - N of cell 7 on ridge	Total Particulate (mcg/m3)	30	34	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - SW of cell 1 by manhole 1			34	N/A	N/A	
		Down Wind 2 - 3103 - SE of staging area 2 on access rd.			33	N/A	N/A	
		Down Wind 3 - 3004 - SW of cell 7 in DPW site			37	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
3/23/10	AECOM excavating and filling in cell 5. Bongiovanni sheet cell 6	Upwind - 525497 - N of cell 7 on ridge	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 -SW of cell 1 by manhole 1			0.0	N/A	N/A	
		Down Wind 2 - 525496 - SE of staging area 2 on access rd.			0.0	N/A	N/A	
		Down Wind 3 - 522621 - NW of cell 2 on ridge			0.0	N/A	N/A	
		Upwind - 3005 - N of cell 7 on ridge	Total Particulate (mcg/m3)	20	3	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - SW of cell 1 by manhole 1			4	N/A	N/A	
		Down Wind 2 - 3103 - SE of staging area 2 on access rd.			2	N/A	N/A	
		Down Wind 3 - 3004 - NW of cell 2 on ridge			6	N/A	N/A	
3/24/10	AECOM excavating and filling in cell 5. Bongiovanni sheet cell 6	Upwind - 525497 - NW of cell 4 on ridge	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 -SE of cell 6 in DPW site			0.0	N/A	N/A	
		Down Wind 2 - 525496 - E of cell 7 on road			0.0	N/A	N/A	
		Down Wind 3 - 522621 - NE of cell 6 on ridge			0.0	N/A	N/A	
		Upwind - 3005 - NW of cell 4 on ridge	Total Particulate (mcg/m3)	15	5	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - SE of cell 6 in DPW site			10	N/A	N/A	
		Down Wind 2 - 3103 - E of cell 7 on access road			6	N/A	N/A	
		Down Wind 3 - 3004 - NE of cell 6 on ridge			6	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
3/25/10	AECOM excavating in cell 5. Bongiovanni pull sheets cell 2	Upwind - 525497 - NW of cell 2 on ridge	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 -SE of cell 6 in DPW site			0.0	N/A	N/A	
		Down Wind 2 - 525496 - E of cell 7 on road			0.0	N/A	N/A	
		Down Wind 3 - 522621 - NE of cell 6 on ridge			0.0	N/A	N/A	
		Upwind - 3005 - NW of cell 2 on ridge	Total Particulate (mcg/m3)	15	16	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - SE of cell 6 in DPW site			15	N/A	N/A	
		Down Wind 2 - 3103 - E of cell 7 on access road			13	N/A	N/A	
		Down Wind 3 - 3004 - NE of cell 6 on ridge			18	N/A	N/A	
3/26/10	AECOM excavating and filling in cell 5. Bongiovanni sheet cell 6	Upwind - 525497 - NW of cell 4 on ridge	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 -SE of staging area 2			0.0	N/A	N/A	
		Down Wind 2 - 525496 - SE of cell 5 in DPW site			0.0	N/A	N/A	
		Down Wind 3 - 522621 - SE of cell 6 in DPW site			0.0	N/A	N/A	
		Upwind - 3005 - NW of cell 4 on ridge	Total Particulate (mcg/m3)	10	6	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - SE of staging area 2			9	N/A	N/A	
		Down Wind 2 - 3103 - SE of cell 5 in DPW site			7	N/A	N/A	
		Down Wind 3 - 3004 - SE of cell 6 in DPW site			9	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
3/29/10	AECOM general maint., change carbon in tanks. Bongiovanni sheet cell 7	Upwind - 525497 - N of cell 6 on ridge	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 -NE of cell 8A on ridge			0.0	N/A	N/A	
		Down Wind 2 - 525496 - E of cell 7 on road			0.0	N/A	N/A	
		Down Wind 3 - 522621 - SE of cell 7 in DPW site			0.0	N/A	N/A	
		Upwind - 3005 - N of cell 6 on ridge	Total Particulate (mcg/m3)	15	14	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - NE of cell 8A on ridge			14	N/A	N/A	
		Down Wind 2 - 3103 - E of cell 7 on road			17	N/A	N/A	
		Down Wind 3 - 3004 - SE of cell 7 in DPW site			19	N/A	N/A	
3/30/10	AECOM general maint. Bongiovanni sheet cell 7	Upwind - 525497 - N of cell 7 on ridge	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 -S of cell 6 in DPW site			0.0	N/A	N/A	
		Down Wind 2 - 525496 -S of cell 7 in DPW site			0.0	N/A	N/A	
		Down Wind 3 - 522621 - SE of cell 8B in DPW site			0.0	N/A	N/A	
		Upwind - 3005 - N of cell 7 on ridge	Total Particulate (mcg/m3)	13	15	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - S of cell 6 in DPW site			15	N/A	N/A	
		Down Wind 2 - 3103 - S of cell 7 in DPW site			17	N/A	N/A	
		Down Wind 3 - 3004 - SE of cell 8B in DPW site			22	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
3/31/10	AECOM general maint. Bongiovanni sheet cell 7	Upwind - 525497 - N of cell 6 on ridge	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 -SE of cell 6 in DPW site			0.0	N/A	N/A	
		Down Wind 2 - 525496 -SE of cell 7 in DPW site			0.0	N/A	N/A	
		Down Wind 3 - 522621 - SE of cell 8B by creek			0.0	N/A	N/A	
		Upwind - 3005 - N of cell 6 on ridge	Total Particulate (mcg/m3)	25	18	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - SE of cell 6 in DPW site			19	N/A	N/A	
		Down Wind 2 - 3103 - SE of cell 7 in DPW site			21	N/A	N/A	
		Down Wind 3 - 3004 - SE of cell 8B by creek			25	N/A	N/A	
4/1/10	AECOM general maint. Possible excavation/mixing cell 6 in afternoon	Upwind - 525497 - SE of cell 6 in DPW site	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 -NW of cell 5 on ridge			0.0	N/A	N/A	
		Down Wind 2 - 525496 -N of cell 6 on ridge			0.0	N/A	N/A	
		Down Wind 3 - 522621 - NE of cell 7 on ridge			0.0	N/A	N/A	
		Upwind - 3005 - SE of cell 6 in DPW site	Total Particulate (mcg/m3)	25	13	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - NW of cell 5 on ridge			13	N/A	N/A	
		Down Wind 2 - 3103 - N of cell 6 on ridge			11	N/A	N/A	
		Down Wind 3 - 3004 - NE of cell 7 on ridge			15	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
4/2/10	AECOM excavation/mixing cell 6.	Upwind - 525497 - SE of cell 6 in DPW site	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 -NW of cell 5 on ridge			0.0	N/A	N/A	
		Down Wind 2 - 525496 -N of cell 6 on ridge			0.0	N/A	N/A	
		Down Wind 3 - 522621 - NE of cell 7 on ridge			0.0	N/A	N/A	
		Upwind - 3005 - SE of cell 6 in DPW site	Total Particulate (mcg/m3)	21	19	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - NW of cell 5 on ridge			24	N/A	N/A	
		Down Wind 2 - 3103 - N of cell 6 on ridge			26	N/A	N/A	
		Down Wind 3 - 3004 - NE of cell 7 on ridge			22	N/A	N/A	
4/5/10	AECOM excavation/mixing cell 6.	Upwind - 525497 - S of cell 6 in DPW site by barn	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 -N of cell 4, on ridge			0.0	N/A	N/A	
		Down Wind 2 - 525496 -N of cell 5 on ridge			0.0	N/A	N/A	
		Down Wind 3 - 522621 - N of cell 6 on ridge			0.0	N/A	N/A	
		Upwind - 3005 - S of cell 6 in DPW site by barn	Total Particulate (mcg/m3)	15	14	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - N of cell 4 on ridge			15	N/A	N/A	
		Down Wind 2 - 3103 - N of cell 5 on ridge			16	N/A	N/A	
		Down Wind 3 - 3004 - N of cell 6 on ridge			19	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
4/6/10	AECOM excavation/mixing cell 6. Bongiovanni welding for tie backs cell 5	Upwind - 525497 - SW of cell 1 by manhole 1	VOC (ppm)	0.0	0.1	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 -NE of cell 6 on ridge			0.0	N/A	N/A	
		Down Wind 2 - 525496 -NE of cell 7 on ridge			0.0	N/A	N/A	
		Down Wind 3 - 522621 - SE of cell 7 by creek			0.1	N/A	N/A	
		Upwind - 3005 - SW of cell 1 by manhole 1	Total Particulate (mcg/m3)	25	26	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - NE of cell 6 on ridge			27	N/A	N/A	
		Down Wind 2 - 3103 - NE of cell 7 on ridge			25	N/A	N/A	
		Down Wind 3 - 3004 - SE of cell 7 by creek			29	N/A	N/A	
4/7/10	AECOM excavation/mixing cell 6. Bongiovanni welding for tie backs cell 5	Upwind - 525497 - SE of staging area 2	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 -NE of cell 5 on ridge			0.0	N/A	N/A	
		Down Wind 2 - 525496 -NE of cell 6 on ridge			0.0	N/A	N/A	
		Down Wind 3 - 522621 - N of cell 7 on ridge			0.3	N/A	N/A	
		Upwind - 3005 - SE of staging area 2	Total Particulate (mcg/m3)	30	21	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - NE of cell 5 on ridge			22	N/A	N/A	
		Down Wind 2 - 3103 - NE of cell 6 on ridge			20	N/A	N/A	
		Down Wind 3 - 3004 - N of cell 7 on ridge			23	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
4/8/10	AECOM excavation/mixing cell 6 and cell 5.	Upwind - 525497 - SE of cell 7 in DPW site	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 -N of cell 4, on ridge			0.0	N/A	N/A	
		Down Wind 2 - 525496 -N of cell 5 on ridge			0.0	N/A	N/A	
		Down Wind 3 - 522621 - NE of cell 6 on ridge			0.0	N/A	N/A	
		Upwind - 3005 - SE of cell 7 in DPW site	Total Particulate (mcg/m3)	30	24	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - N of cell 4 on ridge			25	N/A	N/A	
		Down Wind 2 - 3103 - N of cell 5 on ridge			21	N/A	N/A	
		Down Wind 3 - 3004 - N of cell 6 on ridge			28	N/A	N/A	
4/9/10	AECOM excavation/mixing cell 6 and cell 5.	Upwind - 525497 - N of cell 4 on ridge	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 -SE of cell 6 in DPW site			0.0	N/A	N/A	
		Down Wind 2 - 525496 -SE of cell 7 in DPW site			0.0	N/A	N/A	
		Down Wind 3 - 522621 - SE of cell 8B by creek			0.0	N/A	N/A	
		Upwind - 3005 - N of cell 4 on ridge	Total Particulate (mcg/m3)	12	7	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - SE of cell 6 in DPW site			10	N/A	N/A	
		Down Wind 2 - 3103 - SE of cell 7 in DPW site			8	N/A	N/A	
		Down Wind 3 - 3004 - SE of cell 8B by creek			9	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
4/12/10	AECOM excavation/mixing/fill cell 5. Thomas tie-back install cell 6, Bongiovanni support Thomas.	Upwind - 525497 - N of cell 4 on ridge	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 -SE of cell 5 in DPW site			0.0	N/A	N/A	
		Down Wind 2 - 525496 -SE of cell 6 in DPW site			0.0	N/A	N/A	
		Down Wind 3 - 522621 - SE of cell 8B by creek			0.0	N/A	N/A	
		Upwind - 3005 - N of cell 4 on ridge	Total Particulate (mcg/m3)	12	6	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - SE of cell 5 in DPW site			7	N/A	N/A	
		Down Wind 2 - 3103 - SE of cell 6 in DPW site			7	N/A	N/A	
		Down Wind 3 - 3004 - SE of cell 8B by creek			7	N/A	N/A	
4/13/10	AECOM excavation/mixing/fill cell 5. Thomas tie-back install cell 6, Bongiovanni support Thomas.	Upwind - 525497 - NE of cell 5 on ridge	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 -SE of staging area 2			0.0	N/A	N/A	
		Down Wind 2 - 525496 -SW of cell 6 in DPW site			0.0	N/A	N/A	
		Down Wind 3 - 522621 - SW of cell 7 in DPW site			0.0	N/A	N/A	
		Upwind - 3005 - NE of cell 5 on ridge	Total Particulate (mcg/m3)	15	9	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - SE of staging area 2			8	N/A	N/A	
		Down Wind 2 - 3103 - SW of cell 6 in DPW site			6	N/A	N/A	
		Down Wind 3 - 3004 - SW of cell 7 in DPW site			11	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
4/14/10	AECOM excavation/outloading cell 5. Thomas tie-back install cell 6, Bongiovanni support Thomas.	NW of cell 5 on ridge	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 -SE of cell 5 in DPW site			0.0	N/A	N/A	
		Down Wind 2 - 525496 -SE of cell 6 in DPW site			0.0	N/A	N/A	
		Down Wind 3 - 522621 - S of cell 8B by creek			0.0	N/A	N/A	
		Upwind - 3005 - NE of cell 5 on ridge	Total Particulate (mcg/m3)	25	12	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - SE of cell 5 in DPW site			12	N/A	N/A	
		Down Wind 2 - 3103 - SE of cell 6 in DPW site			15	N/A	N/A	
		Down Wind 3 - 3004 - S of cell 8B by creek			17	N/A	N/A	
4/15/10	AECOM excavation/outloading cell 5. Thomas tie-back install cell 6, Bongiovanni support Thomas.	Upwind - 525497 - N of cell 4 on ridge	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 -NE of cell 6 on ridge			0.0	N/A	N/A	
		Down Wind 2 - 525496 -SE of cell 6 in DPW site			0.0	N/A	N/A	
		Down Wind 3 - 522621 - SE of cell 8B by creek			0.0	N/A	N/A	
		Upwind - 3005 - N of cell 4 on ridge	Total Particulate (mcg/m3)	25	23	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - NE of cell 6 on ridge			23	N/A	N/A	
		Down Wind 2 - 3103 - SE of cell 6 in DPW site			23	N/A	N/A	
		Down Wind 3 - 3004 - SE of cell 8B by creek			26	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
4/16/10	AECOM backfilling cell 5. Thomas tie-back install cell 6, Bongiovanni support Thomas.	Upwind - 525497 -SE of cell 7 in DPW site	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 -N of cell 4, on ridge			0.0	N/A	N/A	
		Down Wind 2 - 525496 -NW of cell 5 on ridge			0.0	N/A	N/A	
		Down Wind 3 - 522621 - NW of cell 6 on ridge			0.0	N/A	N/A	
		Upwind - 3005 - SE of cell 7 in DPW site	Total Particulate (mcg/m3)	25	16	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - N of cell 4 on ridge			20	N/A	N/A	
		Down Wind 2 - 3103 - NW of cell 5 on ridge			17	N/A	N/A	
		Down Wind 3 - 3004 - NW of cell 6 on ridge			20	N/A	N/A	
4/19/10	AECOM backfilling cell 5. Thomas tie-back install cell 6, Bongiovanni pull sheets cell 5.	Upwind - 525497 -NW of cell 4 on ridge	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 -SE of staging area 2			0.0	N/A	N/A	
		Down Wind 2 - 525496 -SE of cell 5 in DPW site			0.0	N/A	N/A	
		Down Wind 3 - 522621 - SE of cell 6 in DPW site			0.0	N/A	N/A	
		Upwind - 3005 - NW of cell 4 on ridge	Total Particulate (mcg/m3)	15	5	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - SE of staging area 2			5	N/A	N/A	
		Down Wind 2 - 3103 - SE of cell 5 in DPW site			5	N/A	N/A	
		Down Wind 3 - 3004 - SE of cell 6 in DPW site			13	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
4/20/10	AECOM backfilling cell 5. Thomas tie-back install cell 6, Bongiovanni pull sheets cell 5.	Upwind - 525497 -NW of cell 4 on ridge	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 -SE of staging area 2			0.0	N/A	N/A	
		Down Wind 2 - 525496 -SE of cell 5 in DPW site			0.0	N/A	N/A	
		Down Wind 3 - 522621 - SE of cell 6 in DPW site			0.0	N/A	N/A	
		Upwind - 3005 - NW of cell 4 on ridge	Total Particulate	15	11	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - SE of staging area 2			11	N/A	N/A	
		Down Wind 2 - 3103 - SE of cell 5 in DPW site			9	N/A	N/A	
		Down Wind 3 - 3004 - SE of cell 6 in DPW site			18	N/A	N/A	
4/21/10	AECOM maint. / stockpile sand cell 4. Thomas tie-back install cell 6, Bongiovanni pull sheets cell 5 / sheet cell 7.	Upwind - 525497 -SE of staging area 2	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 -NE of cell 5 on ridge			0.0	N/A	N/A	
		Down Wind 2 - 525496 -NE of cell 6 on ridge			0.0	N/A	N/A	
		Down Wind 3 - 522621 - NE of cell 7 on ridge			0.0	N/A	N/A	
		Upwind - 3005 - SE of staging area 2	Total Particulate (mcg/m3)	23	12	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - NE of cell 5 on ridge			12	N/A	N/A	
		Down Wind 2 - 3103 - NE of cell 6 on ridge			11	N/A	N/A	
		Down Wind 3 - 3004 - NE of cell 7 on ridge			14	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
4/22/10	AECOM maint. Thomas tie-back install cell 6, Bongiovanni sheet cell 7.	Upwind - 525497 -NW of cell 4 on ridge	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - NE of cell 7 on ridge			0.0	N/A	N/A	
		Down Wind 2 - 525496 -SE of cell 6 in DPW site			0.0	N/A	N/A	
		Down Wind 3 - 522621 - SE of cell 8B by creek			0.0	N/A	N/A	
		Upwind - 3005 - NW of cell 4 on ridge	Total Particulate (mcg/m3)	20	12	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - NE of cell 7 on ridge			12	N/A	N/A	
		Down Wind 2 - 3103 - SE of cell 6 in DPW site			16	N/A	N/A	
		Down Wind 3 - 3004 - SE of cell 8B by creek			16	N/A	N/A	
4/23/10	AECOM maint./retrieve silt curtain. Thomas tie back install cell 6, Bongiovanni sheet cell 7/move crane mats cell 6.	Upwind - 525497 -NW of cell 4 on ridge	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - SE of cell 5 in DPW site			0.0	N/A	N/A	
		Down Wind 2 - 525496 -SE of cell 6 in DPW site			0.0	N/A	N/A	
		Down Wind 3 - 522621 - SE of cell 8B by creek			0.0	N/A	N/A	
		Upwind - 3005 - NW of cell 4 on ridge	Total Particulate (mcg/m3)	20	13	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - SE of cell 5 in DPW site			14	N/A	N/A	
		Down Wind 2 - 3103 - SE of cell 6 in DPW site			15	N/A	N/A	
		Down Wind 3 - 3004 - SE of cell 8B by creek			19	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
4/26/10	AECOM pump cell 9. Thomas tie-back install cell 6, Bongiovanni sheet cell 7.	Upwind - 525497 -NE of cell 7 on ridge	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - SW of cell 1 by manhole 1			0.0	N/A	N/A	
		Down Wind 2 - 525496 -SE of staging area 2			0.0	N/A	N/A	
		Down Wind 3 - 522621 - SW of cell 6 in DPW site			0.0	N/A	N/A	
		Upwind - 3005 - NE of cell 7 on ridge	Total Particulate (mcg/m3)	21	15	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - SW of cell 1 by manhole 1			13	N/A	N/A	
		Down Wind 2 - 3103 - SE of staging area 2 on access rd.			11	N/A	N/A	
		Down Wind 3 - 3004 - SW of cell 6 in DPW site			16	N/A	N/A	
4/27/10	AECOM pump cell 9/ support/ load out stumps, etc. Thomas tie-back install cell 6, Bongiovanni sheet cell 7.	Upwind - 525497 -N of cell 4 on ridge	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - SE of cell 5 in DPW site			0.0	N/A	N/A	
		Down Wind 2 - 525496 -SE of cell 6 in DPW site			0.0	N/A	N/A	
		Down Wind 3 - 522621 - SE of cell 8B by creek			0.0	N/A	N/A	
		Upwind - 3005 - N of cell 4 on ridge	Total Particulate (mcg/m3)	15	4	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - SE of cell 5 in DPW site			5	N/A	N/A	
		Down Wind 2 - 3103 - SE of cell 6 in DPW site			9	N/A	N/A	
		Down Wind 3 - 3004 - SE of cell 8B by creek			6	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
4/28/10	AECOM pump cell 9. Thomas tie-back install cell 6. Bongiovanni sheet cell 7/pull sheets cell 5.	Upwind - 525497 -N of cell 4 on ridge	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - SE of cell 5 in DPW site			0.0	N/A	N/A	
		Down Wind 2 - 525496 -SE of cell 6 in DPW site			0.0	N/A	N/A	
		Down Wind 3 - 522621 - SE of cell 8B by creek			0.0	N/A	N/A	
		Upwind - 3005 - N of cell 4 on ridge	Total Particulate (mcg/m3)	15	5	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - SE of cell 5 in DPW site			5	N/A	N/A	
		Down Wind 2 - 3103 - SE of cell 6 in DPW site			9	N/A	N/A	
		Down Wind 3 - 3004 - SE of cell 8B by creek			7	N/A	N/A	
4/29/10	Thomas installing tie-backs in Cell 6. Bongiovanni installing sheets in Cell 7. AECOM performing maintenance.	Upwind - 525497 - NE corner of Central Distributing Co. Property	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - S of Cell 4, near project work limits line			0.0	N/A	N/A	
		Down Wind 2 - 525496 - S of Cell 6, near project work limits line			0.0	N/A	N/A	
		Down Wind 3 - 522621 - SE of Cell 8B, near project work limits line			0.0	N/A	N/A	
		Upwind - 3005 - NE corner of Central Distributing Co. Property	Total Particulate (mcg/m3)	6	6	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - S of Cell 4, near project work limits line			6	N/A	N/A	
		Down Wind 2 - 3103 - S of Cell 6, near project work limits line			12	N/A	N/A	
		Down Wind 3 - 3004 - SE of Cell 8B, near project work limits line			11	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
4/30/10	Thomas installing tie-backs in Cell 6. Bongiovanni installing sheets in Cell 7. AECOM excavating/stockpiling from cell 7.	Upwind - 525497 - NW of cell 4 on ridge	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - NE of cell 8A on ridge			0.0	N/A	N/A	
		Down Wind 2 - 525496 - SE of cell 8B by creek			0.0	N/A	N/A	
		Down Wind 3 - 522621 - SE of Cell 6 in DPW site			0.0	N/A	N/A	
		Upwind - 3005 - NW of cell 4 on ridge	Total Particulate (mcg/m3)	25	13	N/A	N/A	No exceedance. DW#1 STEL- .145 - dust from sheet cleaning in DPW site, corrected.
		Down Wind 1 - 3102 - NE of cell 8A on ridge			17	N/A	N/A	
		Down Wind 2 - 3103 - SE of cell 8B by creek			12	N/A	N/A	
		Down Wind 3 - 3004 - SE of cell 6 in DPW site			15	N/A	N/A	
5/3/10	Thomas installing tie-backs in Cell 6. Bongiovanni installing sheets in Cell 7. AECOM excavating/stockpiling from cell 7.	Upwind - 525497 - SW of cell 1 by manhole 1	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - NE of cell 7 on ridge			0.0	N/A	N/A	
		Down Wind 2 - 525496 - NE of cell 8A on road			0.0	N/A	N/A	
		Down Wind 3 - 522621 - SE of Cell 8B by creek			0.9	N/A	N/A	
		Upwind - 3005 - SW of cell 1 by manhole 1	Total Particulate (mcg/m3)	21	9	N/A	NA	No exceedance.
		Down Wind 1 - 3102 - NE of cell 7 on ridge			9	N/A	N/A	
		Down Wind 2 - 3103 - NE of cell 8A on road			7	N/A	N/A	
		Down Wind 3 - 3004 - SE of cell 8B by creek			14	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
5/4/10	Thomas installing tie-backs in Cell 6. Bongiovanni weld walers/move crane mats to cell 7. AECOM support/maint.	Upwind - 525497 - NW of cell 4 on ridge	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - NE of cell 8A on ridge			0.0	N/A	N/A	
		Down Wind 2 - 525496 - SE of cell 8B by creek			0.0	N/A	N/A	
		Down Wind 3 - 522621 - E of staging area 2 in DPW site			0.0	N/A	N/A	
		Upwind - 3005 - NW of cell 4 on ridge	Total Particulate (mcg/m3)	23	15	N/A	NA	No exceedance.
		Down Wind 1 - 3102 - NE of cell 8A on ridge			11	N/A	N/A	
		Down Wind 2 - 3103 - SE of cell 8B by creek			10	N/A	N/A	
		Down Wind 3 - 3004 - E of staging area 2 in DPW site			13	N/A	N/A	
5/5/10	Thomas installing tie-backs in Cell 7. Bongiovanni weld walers. AECOM excavate/load out cell 6.	Upwind - 525497 - SW of cell 1 by manhole 1	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - E of staging area 2			0.0	N/A	N/A	
		Down Wind 2 - 525496 - NE of cell 7 on road			0.0	N/A	N/A	
		Down Wind 3 - 522621 - SE of Cell 8B by creek			0.0	N/A	N/A	
		Upwind - 3005 - SW of cell 1 by manhole 1	Total Particulate (mcg/m3)	15	9	N/A	NA	No exceedance.
		Down Wind 1 - 3102 - E of staging area 2			7	N/A	N/A	
		Down Wind 2 - 3103 - NE of cell 7 on road			7	N/A	N/A	
		Down Wind 3 - 3004 - SE of cell 8B by creek			10	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
5/6/10	Thomas installing tie-backs in Cell 7. Bongiovanni weld walers. AECOM excavate/load out cell 6.	Upwind - 525497 - NW of cell 2 on ridge	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - NE of cell 7 on ridge			0.0	N/A	N/A	
		Down Wind 2 - 525496 - SE of cell 8B by the creek			0.0	N/A	N/A	
		Down Wind 3 - 522621 - E of staging area 2			0.0	N/A	N/A	
		Upwind - 3005 - NW of cell 2 on ridge	Total Particulate (mcg/m3)	11	8	N/A	NA	No exceedance.
		Down Wind 1 - 3102 - NE of cell 7 on ridge			8	N/A	N/A	
		Down Wind 2 - 3103 - SE of cell 8B by creek			10	N/A	N/A	
		Down Wind 3 - 3004 - E of staging area 2			10	N/A	N/A	
5/7/10	No Activities. Site closed	Upwind - 525497 -	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 -			0.0	N/A	N/A	
		Down Wind 2 - 525496 -			0.0	N/A	N/A	
		Down Wind 3 - 522621 -			0.0	N/A	N/A	
		Upwind - 3005 -	Total Particulate (mcg/m3)	0	0	N/A	NA	No exceedance.
		Down Wind 1 - 3102 -			0	N/A	N/A	
		Down Wind 2 - 3103 -			0	N/A	N/A	
		Down Wind 3 - 3004 -			0	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
5/10/10	Thomas installing tie-backs in Cell 7. Bongiovanni weld walers. AECOM excavate/load out cell 7, excavate and mix cell 6.	Upwind - 525497 - NW of cell 2 on ridge	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - NE of cell 7 on ridge			0.0	N/A	N/A	
		Down Wind 2 - 525496 - SE of cell 8B by the creek			0.0	N/A	N/A	
		Down Wind 3 - 522621 - E of staging area 2			0.0	N/A	N/A	
		Upwind - 3005 - NW of cell 2 on ridge	Total Particulate (mcg/m3)	13	7	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - NE of cell 7 on ridge			6	N/A	N/A	
		Down Wind 2 - 3103 - SE of cell 8B by creek			8	N/A	N/A	
		Down Wind 3 - 3004 - E of staging area 2			8	N/A	N/A	
5/11/10	Thomas installing tie-backs in Cell 7. Bongiovanni weld walers. AECOM excavate/load out cell 6.	Upwind - 525497 - SE of cell 6 in DPW site	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - NW of staging area 2 in cell 1			0.0	N/A	N/A	
		Down Wind 2 - 525496 - NW of cell 6 on ridge			0.0	N/A	N/A	
		Down Wind 3 - 522621 - NW of cell 7 on ridge			0.0	N/A	N/A	
		Upwind - 3005 - SE of cell 6 in DPW site	Total Particulate (mcg/m3)	20	0	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - NW of staging area 2 in cell 1			9	N/A	N/A	
		Down Wind 2 - 3103 - NW of cell 6 on ridge			10	N/A	N/A	
		Down Wind 3 - 3004 - NW of cell 7 on ridge			22	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
5/12/10	Thomas installing tie-backs in Cell 7. Bongiovanni move crane mats/sheet cell 7. AECOM excavate/load out cell 6.	Upwind - 525497 - SE of cell 8B by creek	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - SW of cell 1 by manhole 1			0.0	N/A	N/A	
		Down Wind 2 - 525496 - NW of staging area 2 in cell 1			0.0	N/A	N/A	
		Down Wind 3 - 522621 - NW of cell 4 on ridge			0.0	N/A	N/A	
		Upwind - 3005 - SE of cell 8B by creek	Total Particulate (mcg/m3)	13	8	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - SW of cell 1 by manhole 1			13	N/A	N/A	
		Down Wind 2 - 3103 - NW of staging area 2 in cell 1			9	N/A	N/A	
		Down Wind 3 - 3004 - NW of cell 4 on ridge			17	N/A	N/A	
5/13/10	Thomas installing tie-backs in Cell 7. Bongiovanni support thomas. AECOM excavate/load out cell 6.	Upwind - 525497 - SE of cell 6 in DPW site	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - NW of staging area 2 in cell 1			0.0	N/A	N/A	
		Down Wind 2 - 525496 - N of cell 5 on ridge			0.0	N/A	N/A	
		Down Wind 3 - 522621 - NE of cell 7 on ridge			0.0	N/A	N/A	
		Upwind - 3005 - SE of cell 6 in DPW site	Total Particulate (mcg/m3)	30	17	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - NW of staging area 2 in cell 1			16	N/A	N/A	
		Down Wind 2 - 3103 - N of cell 5 on ridge			14	N/A	N/A	
		Down Wind 3 - 3004 - NE of cell 7 on ridge			17	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
5/17/10	Thomas installing tie-backs in Cell 7. Bongiovanni is supporting thomas. AECOM is excavating/ loading out cell 6.	Upwind - 525497 - SE of cell 8B	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - NW of cell 5 on Ridge			0.0	N/A	N/A	
		Down Wind 2 - 525496 - N of cell 6 on ridge			0.0	N/A	N/A	
		Down Wind 3 - 522621 - NE of cell 7 on ridge			0.0	N/A	N/A	
		Upwind - 3005 - SE of cell 8B	Total Particulate (mcg/m3)	23	10	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - NW of cell 5 on Ridge			10	N/A	N/A	
		Down Wind 2 - 3103 - N of cell 6 on ridge			10	N/A	N/A	
		Down Wind 3 - 3004 - NE of cell 7 on ridge			12	N/A	N/A	
5/18/10	Thomas installing tie-backs in Cell 7. Bongiovanni is supporting thomas. AECOM is excavating/ loading out cell 6.	Upwind - 525497 - SE of cell 8B	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - NW of cell 5 on Ridge			0.0	N/A	N/A	
		Down Wind 2 - 525496 - N of cell 6 on ridge			0.0	N/A	N/A	
		Down Wind 3 - 522621 - NE of cell 7 on ridge			0.0	N/A	N/A	
		Upwind - 3005 - SE of cell 8B	Total Particulate (mcg/m3)	13	14	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - NW of cell 5 on Ridge			18	N/A	N/A	
		Down Wind 2 - 3103 - N of cell 6 on ridge			16	N/A	N/A	
		Down Wind 3 - 3004 - NE of cell 7 on ridge			16	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
5/19/10	Thomas installing tie-backs in Cell 7. Bongiovanni is supporting thomas. AECOM is excavating/ loading out cell 6.	Upwind - 525497 - NE of cell 8A	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - SE of cell 7			0.0	N/A	N/A	
		Down Wind 2 - 525496 - SW of Cell 6			0.0	N/A	N/A	
		Down Wind 3 - 522621 - at Truck exit on Sconondoa			0.0	N/A	N/A	
		Upwind - 3005 - NE of cell 8A	Total Particulate (mcg/m3)	7	11	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - SE of Cell 7			13	N/A	N/A	
		Down Wind 2 - 3103 - SW of cell 6			4	N/A	N/A	
		Down Wind 3 - 3004 - At truck exit on Sconondoa.			12	N/A	N/A	
5/20/10	Thomas installing tie-backs in Cell 7. Bongiovanni is supporting thomas. AECOM is excavating/ loading out cell 6.	Upwind - 525497 - NE corner of Central Distributing Co. property	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - South of Cell 3, near site security fence			0.0	N/A	N/A	
		Down Wind 2 - 525496 - South of Cell 8, near Project Work Limits			0.0	N/A	N/A	
		Down Wind 3 - 522621 - Southeast of Cell 8, near Project Work Limits			0.0	N/A	N/A	
		Upwind - 3005 - NE corner of Central Distributing Co. property	Total Particulate (mcg/m3)	7	18	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - South of Cell 3, near site security fence			21	N/A	N/A	
		Down Wind 2 - 3103 - South of Cell 8, near Project Work Limits			18	N/A	N/A	
		Down Wind 3 - 3004 - Southeast of Cell 8, near Project Work Limits			21	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
5/24/10	AECOM excavating and loading out cell 6. Decon set up at cell 7. Bolt checks being performed in cell 7.	Upwind - 525497 - N of Cell 9, on the ridge	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - S of Cell 3A, near the Project Work Limits			0.0	N/A	N/A	
		Down Wind 2 - 525496 - E of Material Staging Area 2, S of DW1			0.0	N/A	N/A	
		Down Wind 3 - 522621 - SE of Cell 6, near Project Work Limits			0.0	N/A	N/A	
		Upwind - 3005 - N of Cell 9, on the ridge	Total Particulate (mcg/m3)	26	16	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - S of Cell 3A, near the Project Work Limits			17	N/A	N/A	
		Down Wind 2 - 3103 - E of Material Staging Area 2, S of DW1			16	N/A	N/A	
		Down Wind 3 - 3004 - SE of Cell 6, near Project Work Limits			23	N/A	N/A	
5/25/10	AECOM excavating and loading out cell 6. Decon set up at Cell 7.	Upwind - 525497 - N of Cell 1, on the ridge	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - SE of Cell 8B, near Project Work Limits			0.0	N/A	N/A	
		Down Wind 2 - 525496 - S of Cell 6, near Project Work Limits			0.0	N/A	N/A	
		Down Wind 3 - 522621 - E of Material Staging Area 2, S of Cell 3A			0.0	N/A	N/A	
		Upwind - 3005 - N of Cell 1, on the ridge	Total Particulate (mcg/m3)	20	13	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - SE of Cell 8B, near Project Work Limits			11	N/A	N/A	
		Down Wind 2 - 3103 - S of Cell 6, near Project Work Limits			12	N/A	N/A	
		Down Wind 3 - 3004 - E of Material Staging Area 2, S of Cell 3A			16	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
5/26/10	AECOM excavating and loading out Cell 6 and dewatering Cell 7.	Upwind - 525497 - N of Cell 1, on the ridge	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - SE of Cell 8B, near Project Work Limits			0.0	N/A	N/A	
		Down Wind 2 - 525496 - S of Cell 6, near Project Work Limits			0.2	N/A	N/A	
		Down Wind 3 - 522621 - E of Material Staging Area 2, S of Cell 3A			0.0	N/A	N/A	
		Upwind - 3005 - N of Cell 1, on the ridge	Total Particulate (mcg/m3)	24	31	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - SE of Cell 8B, near Project Work Limits			33	N/A	N/A	
		Down Wind 2 - 3103 - S of Cell 6, near Project Work Limits			31	N/A	N/A	
		Down Wind 3 - 3004 - E of Material Staging Area 2, S of Cell 3A			41	N/A	N/A	
5/27/10	AECOM excavating and loading out Cell 6.	Upwind - 525497 - N of Cell 1, on the ridge	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - SE of Cell 8B, near Project Work Limits			0.0	N/A	N/A	
		Down Wind 2 - 525496 - SE of Cell 6, near Project Work Limits			0.0	N/A	N/A	
		Down Wind 3 - 522621 - E of Material Staging Area 2, S of Cell 3A			0.0	N/A	N/A	
		Upwind - 3005 - N of Cell 1, on the ridge	Total Particulate (mcg/m3)	27	27	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - SE of Cell 8B, near Project Work Limits			26	N/A	N/A	
		Down Wind 2 - 3103 - SE of Cell 6, near Project Work Limits			26	N/A	N/A	
		Down Wind 3 - 3004 - E of Material Staging Area 2, S of Cell 3A			33	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
6/1/10	AECOM dewatering Cell 6 and decontaminating crane mats. No intrusive activities planned.	Upwind - 525497 - N of Cell 2, on the ridge	VOC (ppm)	0.0	0.1	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - SE of Cell 8B, near Project Work Limits			0.0	N/A	N/A	
		Down Wind 2 - 525496 - SE of Cell 6, near Project Work Limits			0.7	N/A	N/A	
		Down Wind 3 - 522621 - E of Material Staging Area 2, S of Cell 3A			0.0	N/A	N/A	
		Upwind - 3005 - N of Cell 2, on the ridge	Total Particulate (mcg/m3)	59	31	N/A	N/A	No exceedance. The DustTrak in DW1 (serial #3102) was found to be inoperational at the start of the day. It was replaced immediately with the handheld
		Down Wind 1 - 8071 - SE of Cell 8B, near Project Work Limits			30	N/A	N/A	
		Down Wind 2 - 3103 - SE of Cell 6, near Project Work Limits			29	N/A	N/A	
		Down Wind 3 - 3004 - E of Material Staging Area 2, S of Cell 3A			34	N/A	N/A	
6/2/10	AECOM excavating and loading out Cell 6 and doing water treatment.	Upwind - 525497 - NE corner of Central Distributing Co. property	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - N of cell 5, on the ridge			0.0	N/A	N/A	
		Down Wind 2 - 525496 - N of cell 6, on the ridge			0.0	N/A	N/A	
		Down Wind 3 - 522621 - N of cell 7, on the ridge			0.0	N/A	N/A	
		Upwind - 3005 - NE corner of Central Distributing Co. property	Total Particulate (mcg/m3)	19	9	N/A	N/A	No exceedance.
		Down Wind 1 - 0654 - N of cell 5, on the ridge			8	N/A	N/A	
		Down Wind 2 - 3103 - N of cell 6, on the ridge			8	N/A	N/A	
		Down Wind 3 - 3004 - N of cell 7, on the ridge			9	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
6/3/10	AECOM excavating and loading out Cell 6 and doing water treatment.	Upwind - 525497 - NE corner of Central Distributing Co. property	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - N of cell 5, on the ridge			0.0	N/A	N/A	
		Down Wind 2 - 525496 - N of cell 6, on the ridge			0.0	N/A	N/A	
		Down Wind 3 - 522621 - N of cell 7, on the ridge			0.2	N/A	N/A	
		Upwind - 3005 - NE corner of Central Distributing Co. property	Total Particulate (mcg/m3)	24	17	N/A	N/A	No exceedance.
		Down Wind 1 - 0654 - N of cell 5, on the ridge			17	N/A	N/A	
		Down Wind 2 - 3103 - N of cell 6, on the ridge			18	N/A	N/A	
		Down Wind 3 - 3004 - N of cell 7, on the ridge			21	N/A	N/A	
6/7/10	AECOM excavating and loading out Cell 7 and beginning to backfill Cell 6.	Upwind - 525497 - N of Cell 2, on the ridge	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - SE of Cell 8B, near Project Work Limits			0.0	N/A	N/A	
		Down Wind 2 - 525496 - SE of Cell 6, near Project Work Limits			0.0	N/A	N/A	
		Down Wind 3 - 522621 - E of Material Staging Area 2, S of Cell 3A			0.0	N/A	N/A	
		Upwind - 3005 - N of Cell 2, on the ridge	Total Particulate (mcg/m3)	14	7	N/A	N/A	No exceedance.
		Down Wind 1 - 0654 - SE of Cell 8B, near Project Work Limits			7	N/A	N/A	
		Down Wind 2 - 3103 - SE of Cell 6, near Project Work Limits			7	N/A	N/A	
		Down Wind 3 - 3004 - E of Material Staging Area 2, S of Cell 3A			9	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
6/8/10	AECOM excavating and loading out Cell 7 and backfilling Cell 6.	Upwind - 525497 - N of Cell 2, on the ridge	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - SE of Cell 8B, near Project Work Limits			0.0	N/A	N/A	
		Down Wind 2 - 525496 - SE of Cell 6, near Project Work Limits			0.0	N/A	N/A	
		Down Wind 3 - 522621 - E of Material Staging Area 2, S of Cell 3A			0.0	N/A	N/A	
		Upwind - 3005 - N of Cell 2, on the ridge	Total Particulate (mcg/m3)	6	5	N/A	N/A	No exceedance.
		Down Wind 1 - 0654 - SE of Cell 8B, near Project Work Limits			6	N/A	N/A	
		Down Wind 2 - 3103 - SE of Cell 6, near Project Work Limits			6	N/A	N/A	
		Down Wind 3 - 3004 - E of Material Staging Area 2, S of Cell 3A			6	N/A	N/A	
6/9/10	AECOM excavating and loading out Cell 7 and backfilling Cell 6.	Upwind - 525497 - SE of Cell 8B, near Project Work Limits	VOC (ppm)	0.0	0.3	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - NW of Cell 7, on the ridge			0.0	N/A	N/A	
		Down Wind 2 - 525496 - NW of Cell 6, on the ridge			1.3	N/A	N/A	
		Down Wind 3 - 522621 - N of Cell 1, on the ridge			0.5	N/A	N/A	
		Upwind - 3005 - SE of Cell 8B, near Project Work Limits	Total Particulate (mcg/m3)	6	8	N/A	N/A	No exceedance.
		Down Wind 1 - 0654 - NW of Cell 7, on the ridge			11	N/A	N/A	
		Down Wind 2 - 3103 - NW of Cell 6, on the ridge			12	N/A	N/A	
		Down Wind 3 - 3004 - N of Cell 1, on the ridge			11	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
6/10/10	AECOM excavating and loading out Cell 7 and backfilling Cell 6. Working material in #1 and #2 material staging areas (Loadout).	Upwind - 525497 - N of Cell 2, on the ridge	VOC (ppm)	0.0	0.2	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - SE of cell #7.			0.0	N/A	N/A	
		Down Wind 2 - 525496 - SE of cell 6.			0.3	N/A	N/A	
		Down Wind 3 - 525508 - E of material staging area 2.			0.0	N/A	N/A	
		Upwind - 3005 - N of Cell 2, on the ridge	Total Particulate (mcg/m3)	36	20	N/A	N/A	No exceedance.
		Down Wind 1 - 0654 - SE of cell #7.			20	N/A	N/A	
		Down Wind 2 - 3103 - SE of cell 6.			19	N/A	N/A	
		Down Wind 3 - 3004 - E of material staging area 2.			23	N/A	N/A	
6/14/10	AECOM backfilling Cell 6. Covering piles and pumping out decon in staging area #1. PM: Excavating and blending in Cell 7.	Upwind - 525497 - SW of Staging Area#1	VOC (ppm)	0.0	0.1	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - NE of Cell 8, on the ridge			0.0	N/A	N/A	
		Down Wind 2 - 525496 - SE of Cell 8, near Pumps			0.3	N/A	N/A	
		Down Wind 3 - 525508 - E of material staging area 2.			0.0	N/A	N/A	
		Upwind - 3005 - SW of Staging Area#1	Total Particulate (mcg/m3)	21	30	N/A	N/A	No exceedance.
		Down Wind 1 - 0654 - NE of Cell 8, on the ridge			28	N/A	N/A	
		Down Wind 2 - 3103 - SE of Cell 8, near pumps			30	N/A	N/A	
		Down Wind 3 - 3004 - E of material staging area 2.			34	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
6/15/10	AECOM backfilling Cell 6 and excavating and blending in Cell 7.	Upwind - 525497 - North of Cell 8	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - SE of Cell 7			0.0	N/A	N/A	
		Down Wind 2 - 525496 - SW of Cell 7			0.0	N/A	N/A	
		Down Wind 3 - 525508 - South of material staging area 1.			0.0	N/A	N/A	
		Upwind - 3005 - North of Cell 8	Total Particulate (mcg/m3)	20	19	N/A	N/A	No exceedance.
		Down Wind 1 - 0654 - SE of Cell 7			18	N/A	N/A	
		Down Wind 2 - 3103 - SW of Cell 7			18	N/A	N/A	
		Down Wind 3 - 3004 - South of material staging area 1.			24	N/A	N/A	
6/16/10	AECOM excavating and blending in Cell 7.	Upwind - 525497 - SE of Cell 6, near project work limits	VOC (ppm)	0.0	0.7	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - NE of cell 7 on Ridge			0.8	N/A	N/A	
		Down Wind 2 - 525496 - N of cell 7 on Ridge			1.1	N/A	N/A	
		Down Wind 3 - 525508 - NW of cell 7 on ridge			0.5	N/A	N/A	
		Upwind - 3005 - SE of Cell 6, near project work limits	Total Particulate (mcg/m3)	24	31	N/A	N/A	No exceedance.
		Down Wind 1 - 0654 - NE of cell 7 on Ridge			28	N/A	N/A	
		Down Wind 2 - 3103 - N of cell 7 on Ridge			31	N/A	N/A	
		Down Wind 3 - 3004 - SE of Guard Trailer			40	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
6/17/10	AECOM backfilling Cell 6, excavating and blending in Cell 7.	Upwind - 525497 - West end of tailrace on Ridge.	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - South of Cell #8 at pumps.			0.0	N/A	N/A	
		Down Wind 2 - 525496 - South of Cell#7			0.0	N/A	N/A	
		Down Wind 3 - 525508 - NW of cell 7 on ridge			0.0	N/A	N/A	
		Upwind - 3005 - West end of tailrace on Ridge.	Total Particulate (mcg/m3)	10	12	N/A	N/A	No exceedance.
		Down Wind 1 - 0654 - South of Cell #8 at pumps.			15	N/A	N/A	
		Down Wind 2 - 3103 - South of Cell#7			14	N/A	N/A	
		Down Wind 3 - 3004 - SE of Guard Trailer			14	N/A	N/A	
6/21/10	AECOM blending in Cell 7.	Upwind - 525497 - SW of Staging Area#1	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - NE of Cell 8, on the ridge			0.0	N/A	N/A	
		Down Wind 2 - 525496 - SE of Cell 8, near Pumps			0.0	N/A	N/A	
		Down Wind 3 - 525508 - SE of Guard Trailer			0.0	N/A	N/A	
		Upwind - 3005 - SW of Staging Area#1	Total Particulate (mcg/m3)	15	16	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - NE of Cell 8, on the ridge				N/A	N/A	
		Down Wind 2 - 3103 - SE of Cell 8, near pumps			16	N/A	N/A	
		Down Wind 3 - 3004 - SE of Guard Trailer			20	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
6/22/10	AECOM blending in Cell 7.	Upwind - 525497 - SE of Cell 8	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - N of Cell 1, on the ridge			0.0	N/A	N/A	
		Down Wind 2 - 525496 - N of Cell 6, on the ridge			0.0	N/A	N/A	
		Down Wind 3 - 525508 - N of Cell 7, on the ridge			0.0	N/A	N/A	
		Upwind - 3005 - SE of Cell 8	Total Particulate (mcg/m3)	20	22	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - N of Cell 1, on the ridge			27	N/A	N/A	
		Down Wind 2 - 3103 - N of Cell 6, on the ridge			27	N/A	N/A	
		Down Wind 3 - 3004 - N of Cell 7, on the ridge			27	N/A	N/A	
6/23/10	AECOM blending in Cell 7 and working on water treatment.	Upwind - 525497 - North of Cell 2, on the ridge	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - E of Material Staging Area 2, S of Cell 3			0.0	N/A	N/A	
		Down Wind 2 - 525496 - SSE of Cell 8, near fence			0.0	N/A	N/A	
		Down Wind 3 - 525508 - SE of Cell 8, near Project Work Limits			0.0	N/A	N/A	
		Upwind - 3005 - North of Cell 2, on the ridge	Total Particulate (mcg/m3)	39	18	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - E of Material Staging Area 2, S of Cell 3			21	N/A	N/A	
		Down Wind 2 - 3103 - SSE of Cell 8, near fence			18	N/A	N/A	
		Down Wind 3 - 3004 - SE of Cell 8, near Project Work Limits			25	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
6/24/10	AECOM excavating and loading out Cell 7.	Upwind - 525497 - North of Cell 2, on the ridge	VOC (ppm)	0.0	0.1	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - SE of Cell 8, near Project Work Limits			0.0	N/A	N/A	
		Down Wind 2 - 525496 - SSE of Cell 8, near fence			0.0	N/A	N/A	
		Down Wind 3 - 525508 - E of Material Staging Area 2, S of Cell 3			0.0	N/A	N/A	
		Upwind - 3005 - North of Cell 2, on the ridge	Total Particulate (mcg/m3)	44	21	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - SE of Cell 8, near Project Work Limits			28	N/A	N/A	
		Down Wind 2 - 3103 - SSE of Cell 8, near fence			22	N/A	N/A	
		Down Wind 3 - 3004 - E of Material Staging Area 2, S of Cell 3			27	N/A	N/A	
6/28/10	AECOM excavating and loading out Cell 7.	Upwind - 525497 - North of Cell 2, on the ridge	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - E of Material Staging Area 2, S of Cell 3			0.0	N/A	N/A	
		Down Wind 2 - 525496 - SSE of Cell 8, near fence			0.0	N/A	N/A	
		Down Wind 3 - 525508 - SE of Cell 8, near Project Work Limits			0.0	N/A	N/A	
		Upwind - 3005 - North of Cell 2, on the ridge	Total Particulate (mcg/m3)	49	22	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - E of Material Staging Area 2, S of Cell 3			26	N/A	N/A	
		Down Wind 2 - 3103 - SSE of Cell 8, near Project Work Limits			23	N/A	N/A	
		Down Wind 3 - 3004 - SE of Cell 8, near Project Work Limits			30	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
6/29/10	AECOM excavating and loading out Cell 7.	Upwind - 525497 - North of Cell 2, on the ridge	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 522621 - SSE of Cell 8, near fence			0.0	N/A	N/A	
		Down Wind 2 - 525496 - SE of Cell 8, near fence			0.0	N/A	N/A	
		Down Wind 3 - 525508 - N of Cell 8, on the access road			0.0	N/A	N/A	
		Upwind - 3005 - North of Cell 2, on the ridge	Total Particulate (mcg/m3)	20	9	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - SSE of Cell 8, near fence			14	N/A	N/A	
		Down Wind 2 - 3103 - SE of Cell 8, near Project Work Limits			12	N/A	N/A	
		Down Wind 3 - 3004 - N of Cell 8, on the access road			15	N/A	N/A	
6/30/10	AECOM excavating and loading out Cell 7.	Upwind - 525497 - North of Cell 2, on the ridge	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - SSE of Cell 8, near fence			0.0	N/A	N/A	
		Down Wind 2 - 525496 - SE of Cell 8, near fence			0.0	N/A	N/A	
		Down Wind 3 - 525508 - N of Cell 8, on the access road			0.0	N/A	N/A	
		Upwind - 3005 - North of Cell 2, on the ridge	Total Particulate (mcg/m3)	5	5	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - SSE of Cell 8, near fence			8	N/A	N/A	
		Down Wind 2 - 3103 - SE of Cell 8, near Project Work Limits			7	N/A	N/A	
		Down Wind 3 - 3004 - N of Cell 8, on the access road			9	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
7/1/10	AECOM back-filling Cell 6.	Upwind - 525497 - North of Cell 2, on the ridge	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - N of Cell 8, on the access road			0.0	N/A	N/A	
		Down Wind 2 - 525496 - SSE of Cell 8, near fence			0.0	N/A	N/A	
		Down Wind 3 - 525508 - SE of Cell 8, near fence			0.0	N/A	N/A	
		Upwind - 3005 - North of Cell 2, on the ridge	Total Particulate (mcg/m3)	7	5	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - N of Cell 8, on the access road			5	N/A	N/A	
		Down Wind 2 - 3103 - SSE of Cell 8, near fence			5	N/A	N/A	
		Down Wind 3 - 3004 - SE of Cell 8, near fence			6	N/A	N/A	
7/6/10	AECOM excavating and loading out Cell 7.	Upwind - 525497 - North of Cell 2, on the ridge	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - N of Cell 8, on the access road			0.0	N/A	N/A	
		Down Wind 2 - 525496 - SSE of Cell 8, near fence			0.0	N/A	N/A	
		Down Wind 3 - 525508 - SE of Cell 8, near fence			0.0	N/A	N/A	
		Upwind - 3005 - North of Cell 2, on the ridge	Total Particulate (mcg/m3)	64	63	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - N of Cell 8, on the access road			77	N/A	N/A	
		Down Wind 2 - 3103 - SSE of Cell 8, near fence			64	N/A	N/A	
		Down Wind 3 - 3004 - SE of Cell 8, near fence			80	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
7/7/10	AECOM excavating and loading out Cell 7.	Upwind - 525497 - North of Cell 2, on the ridge	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - N of Cell 8, on the access road			0.0	N/A	N/A	
		Down Wind 2 - 525496 - SSE of Cell 8, near fence			0.0	N/A	N/A	
		Down Wind 3 - 525508 - SE of Cell 8, near fence			0.0	N/A	N/A	
		Upwind - 3005 - North of Cell 2, on the ridge	Total Particulate (mcg/m3)	107	90	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - N of Cell 8, on the access road			108	N/A	N/A	
		Down Wind 2 - 3103 - SSE of Cell 8, near fence			87	N/A	N/A	
		Down Wind 3 - 3004 - SE of Cell 8, near fence			110	N/A	N/A	
7/8/10	AECOM excavating and loading out Cell 7. Bongiovanni uninstalling walers in Cell 6.	Upwind - 525497 - North of Cell 2, on the ridge	VOC (ppm)	0.0	0.1	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - N of Cell 8, on the access road			0.0	N/A	N/A	
		Down Wind 2 - 525496 - SSE of Cell 8, near fence			0.0	N/A	N/A	
		Down Wind 3 - 525508 - SE of Cell 8, near fence			0.0	N/A	N/A	
		Upwind - 3005 - North of Cell 2, on the ridge	Total Particulate (mcg/m3)	78	55	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - N of Cell 8, on the access road			63	N/A	N/A	
		Down Wind 2 - 3103 - SSE of Cell 8, near fence			51	N/A	N/A	
		Down Wind 3 - 3004 - SE of Cell 8, near fence			66	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
7/12/10	AECOM back-filling in Cell 6.	Upwind - 525497 - S of cell 6, near Project Work Limits	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - N of Cell 7, on the ridge			0.0	N/A	N/A	
		Down Wind 2 - 525496 - N of Cell 6, on the ridge			0.0	N/A	N/A	
		Down Wind 3 - 525508 - NE of Cell 6, on the ridge			0.0	N/A	N/A	
		Upwind - 3005 - S of cell 6, near Project Work Limits	Total Particulate (mcg/m3)	40	33	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - N of Cell 7, on the ridge			38	N/A	N/A	
		Down Wind 2 - 3103 - N of Cell 6, on the ridge			34	N/A	N/A	
		Down Wind 3 - 3004 - NE of Cell 6, on the ridge			43	N/A	N/A	
7/13/10	AECOM back-filling in Cell 7.	Upwind - 525497 - S of cell 6, near Project Work Limits	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - NE of Cell 7, on the ridge			0.0	N/A	N/A	
		Down Wind 2 - 525496 - N of Cell 6, on the ridge			0.0	N/A	N/A	
		Down Wind 3 - 525508 - NW of Cell 6, on the ridge			0.0	N/A	N/A	
		Upwind - 0654 - S of cell 6, near Project Work Limits	Total Particulate (mcg/m3)	30	31	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - NE of Cell 7, on the ridge			36	N/A	N/A	
		Down Wind 2 - 3103 - N of Cell 6, on the ridge			31	N/A	N/A	
		Down Wind 3 - 3004 - NW of Cell 6, on the ridge			40	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
7/14/10	AECOM Excavating and back-filling wedge on north side of Cell 7.	Upwind - 525497 - NW of Cell 7 on Ridge	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - SE of Cell 8B			0.0	N/A	N/A	
		Down Wind 2 - 525496 - South of Cell 7			0.0	N/A	N/A	
		Down Wind 3 - 525508 - SW of Cell 6			0.0	N/A	N/A	
		Upwind - 0654 - NW of Cell 7 on Ridge			0.0	N/A	N/A	
		Upwind - 0654 - NW of Cell 7 on Ridge	Total Particulate (mcg/m3)	30	23	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - SE of Cell 8B			40	N/A	N/A	
		Down Wind 2 - 3103 - South of Cell 7			33	N/A	N/A	
		Down Wind 3 - 3004 - SW of Cell 6			43	N/A	N/A	
		Down Wind 3 - 3004 - SW of Cell 6			43	N/A	N/A	
7/15/10	AECOM Excavating, blending and back-filling wedge on north side of Cell 7.	Upwind - 525497 - S of cell 6, near Project Work Limits	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - NE of Cell 7, on the ridge			0.1	N/A	N/A	
		Down Wind 2 - 525496 - N of Cell 6, on the ridge			0.0	N/A	N/A	
		Down Wind 3 - 525508 - NW of Cell 6, on the ridge			0.0	N/A	N/A	
		Upwind - 0654 - S of cell 6, near Project Work Limits			0.0	N/A	N/A	
		Upwind - 0654 - S of cell 6, near Project Work Limits	Total Particulate (mcg/m3)	43	40	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - NE of Cell 7, on the ridge			45	N/A	N/A	
		Down Wind 2 - 3103 - N of Cell 6, on the ridge			39	N/A	N/A	
		Down Wind 3 - 3004 - NW of Cell 6, on the ridge			49	N/A	N/A	
		Down Wind 3 - 3004 - NW of Cell 6, on the ridge			49	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
7/19/10	AECOM Excavating, blending and back-filling wedge on north side of Cell 7. Thomas repairing tiebacks in Cell 7.	Upwind - 525497 - Near SW corner of Cell 2	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - SSE of Cell 8, near Project Work Limits			0.0	N/A	N/A	
		Down Wind 2 - 525496 - SE of Cell 8, near Pumps			0.0	N/A	N/A	
		Down Wind 3 - 525508 - N of Cell 7, on the access road			0.0	N/A	N/A	
		Upwind - 0654 - Near SW corner of Cell 2	Total Particulate (mcg/m3)	19	24	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - SSE of Cell 8, near Project Work Limits			36	N/A	N/A	
		Down Wind 2 - 3103 - SE of Cell 8, near pumps			30	N/A	N/A	
		Down Wind 3 - 3004 - N of Cell 7, on the access road			38	N/A	N/A	
7/20/10	AECOM excavating and loading out Cell 7, blending in Cell 7, and back-filling wedge on north side of Cell 7. Bongiovanni assembling pile driver and caulking sheets in DPW yard.	Upwind - 525497 - N of Cell 2, on the ridge	VOC (ppm)	0.0	0.3	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - SE of Material Staging Area 1			0.0	N/A	N/A	
		Down Wind 2 - 525496 - S of Cell 7, near Project Work Limits			0.0	N/A	N/A	
		Down Wind 3 - 525508 - SE of Cell 8, near Project Work Limits			0.1	N/A	N/A	
		Upwind - 0654 - N of Cell 2, on the ridge	Total Particulate (mcg/m3)	32	N/A	N/A	N/A	No exceedance. Equipment malfunction: Upwind Dust Trak did not record data.
		Down Wind 1 - 3102 - SE of Material Staging Area 1			38	N/A	N/A	
		Down Wind 2 - 3103 - S of Cell 7, near Project Work Limits			28	N/A	N/A	
		Down Wind 3 - 3004 - SE of Cell 8, near Project Work Limits			40	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
7/21/10	AECOM excavating and loading out Cell 7 and doing water treatment.	Upwind - 525497 - S of Material Staging Area 1	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - SE of Cell 8, near Project Work Limits			0.1	N/A	N/A	
		Down Wind 2 - 525496 - NE of cell 7, on the access road			0.0	N/A	N/A	
		Down Wind 3 - 525508 - N of cell 7, on the ridge			0.2	N/A	N/A	
		Upwind - 0654 - S of Material Staging Area 1	Total Particulate (mcg/m3)	37	33	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - SE of Cell 8, near Project Work Limits			41	N/A	N/A	
		Down Wind 2 - 3103 - NE of cell 7, on the access road			35	N/A	N/A	
		Down Wind 3 - 3004 - N of cell 7, on the ridge			43	N/A	N/A	
7/22/10	AECOM excavating and loading out Cell 7, dewatering in Cell 7, and importing backfill.	Upwind - 525497 - NW corner of Cell 2	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - E of Cell 8, near pumps			0.0	N/A	N/A	
		Down Wind 2 - 525496 - SE of Cell 8, near Project Work Limits			0.1	N/A	N/A	
		Down Wind 3 - 525508 - SSE of Cell 8, near Project Work Limits			0.0	N/A	N/A	
		Upwind - 0654 - NW corner of Cell 2	Total Particulate (mcg/m3)	18	13	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - E of Cell 8, near pumps			22	N/A	N/A	
		Down Wind 2 - 3103 - SE of Cell 8, near Project Work Limits			19	N/A	N/A	
		Down Wind 3 - 3004 - SSE of Cell 8, near Project Work Limits			20	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
7/26/10	AECOM excavating, dewatering, and blending in Cell 7.	Upwind - 525497 - NW of Cell 6, on the ridge	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - N of Cell 8, on the access road			0.0	N/A	N/A	
		Down Wind 2 - 525496 - SE of Cell 8, near pumps			0.2	N/A	N/A	
		Down Wind 3 - 525508 - SE of Cell 8, near the Site Security Fence			0.0	N/A	N/A	
		Upwind - 0654 - NW of Cell 6, on the ridge	Total Particulate (mcg/m3)	22	16	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - N of Cell 8, on the access road			21	N/A	N/A	
		Down Wind 2 - 3103 - SE of Cell 8, near pumps			19	N/A	N/A	
		Down Wind 3 - 3004 - SE of Cell 8, near the Site Security Fence			24	N/A	N/A	
7/27/10	AECOM excavating and loading out Cell 7, dewatering in Cell 7, and importing backfill.	Upwind - 525497 - N of Cell 6, on the ridge	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - N of Cell 8, on the access road			0.0	N/A	N/A	
		Down Wind 2 - 525496 - SE of Cell 8, near pumps			0.0	N/A	N/A	
		Down Wind 3 - 525508 - SE of Cell 8, near the Site Security Fence			0.0	N/A	N/A	
		Upwind - 0654 - N of Cell 6, on the ridge	Total Particulate (mcg/m3)	27	29	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - N of Cell 8, on the access road			38	N/A	N/A	
		Down Wind 2 - 3005 - SE of Cell 8, near pumps			22	N/A	N/A	
		Down Wind 3 - 3004 - SE of Cell 8, near the Site Security Fence			35	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
7/28/10	AECOM excavating and loading out Cell 7, dewatering in Cell 7, and importing backfill. Bongiovanni assemble sheet driver and pull sheets from cell 6.	Upwind - 525497 - SE of cell 6 near site security fence	VOC (ppm)	0.0	0.2	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - NE of cell 7 on access road			0.5	N/A	N/A	
		Down Wind 2 - 525496 - N of cell 7 on ridge			0.2	N/A	N/A	
		Down Wind 3 - 525508 - N of cell 6 on ridge			0.3	N/A	N/A	
		Upwind - 0654 - SE of cell 6 near site security fence	Total Particulate (mcg/m3)	42	45	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - NE of cell 7 on access road			66	N/A	N/A	
		Down Wind 2 - 3005 - N of cell 7 on ridge			52	N/A	N/A	
		Down Wind 3 - 3004 - N of cell 6 on ridge			57	N/A	N/A	
7/29/10	AECOM dewatering Cell 7 and excavating and loading out Cell 7. Bongiovanni pulling sheets from Cell 6.	Upwind - 525497 - NW of Cell 6, on the ridge	VOC (ppm)	0.0	0.1	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - N of Cell 8, on the access road			0.0	N/A	N/A	
		Down Wind 2 - 525496 - SE of Cell 8, near pumps			0.0	N/A	N/A	
		Down Wind 3 - 525508 - SE of Cell 8, near the Site Security Fence			0.0	N/A	N/A	
		Upwind - 8071 - NW of Cell 6, on the ridge	Total Particulate (mcg/m3)	41	14	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - N of Cell 8, on the access road			20	N/A	N/A	
		Down Wind 2 - 0654 - SE of Cell 8, near pumps			17	N/A	N/A	
		Down Wind 3 - 3004 - SE of Cell 8, near the Site Security Fence			19	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
8/2/10	AECOM dewatering and blending in Cell 7, backfilling Cell 7, and excavating Cell 7 to Material Staging Area 2. Bongiovanni pulling sheets from Cell 6.	Upwind - 525497 - S of Cell 6, near Project Work Limits	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - N of Cell 6, on the ridge			0.0	N/A	N/A	
		Down Wind 2 - 525496 - NE of Cell 6, on the ridge			0.0	N/A	N/A	
		Down Wind 3 - 525508 - NW of Cell 8, on the ridge			0.0	N/A	N/A	
		Upwind - 3005 - S of Cell 6, near Project Work Limits	Total Particulate (mcg/m3)	52	36	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - N of Cell 6, on the ridge			47	N/A	N/A	
		Down Wind 2 - 0654 - NE of Cell 6, on the ridge			41	N/A	N/A	
		Down Wind 3 - 3004 - NW of Cell 8, on the ridge			45	N/A	N/A	
8/3/10	AECOM dewatering and blending in Cell 7, backfilling Cell 7, and excavating Cell 7 to Material Staging Area 2. Bongiovanni pulling and cleaning sheets from Cell 6.	Upwind - 525497 - S of Cell 6, near Project Work Limits	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - ENE of Cell 7, near pumps			0.0	N/A	N/A	
		Down Wind 2 - 525496 - NE of Cell 7, on the access road			0.0	N/A	N/A	
		Down Wind 3 - 525508 - N of Cell 7, on the access road			0.0	N/A	N/A	
		Upwind - 3005 - S of Cell 6, near Project Work Limits	Total Particulate (mcg/m3)	40	54	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - ENE of Cell 7, near pumps			64	N/A	N/A	
		Down Wind 2 - 0654 - NE of Cell 7, on the access road			41	N/A	N/A	
		Down Wind 3 - 3004 - N of Cell 7, on the access road			62	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
8/4/10	AECOM dewatering and blending in Cell 7, backfilling Cell 7, and excavating Cell 7 to Material Staging Area 2. Bongiovanni cleaning sheets from Cell 6.	Upwind - 522621 - NW corner of Cell 2	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - E of Cell 7, near pumps			0.0	N/A	N/A	
		Down Wind 2 - 525496 - ENE of Cell 7, on the access road			0.0	N/A	N/A	
		Down Wind 3 - 525497 - ESE of Cell 7, near Project Work Limits			0.0	N/A	N/A	
		Upwind - 3004 - NW corner of Cell 2	Total Particulate (mcg/m3)	73	81	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - E of Cell 7, near pumps			85	N/A	N/A	
		Down Wind 2 - 0654 - ENE of Cell 7, on the access road			75	N/A	N/A	
		Down Wind 3 - 3005 - ESE of Cell 7, near Project Work Limits			76	N/A	N/A	
8/5/10	AECOM dewatering and backfilling Cell 7 and excavating Cell 7 to Material Staging Area 2. Bongiovanni cleaning sheets.	Upwind - 525497 - NE corner of Cell 2	VOC (ppm)	0.0	1.1	N/A	N/A	High STEL recording on Upwind PID #525497 attributed to high humidity after rain event.
		Down Wind 1 - 525498 - ESE of Cell 7, near Project Work Limits			0.0	N/A	N/A	
		Down Wind 2 - 525496 - E of Cell 7, near pumps			0.0	N/A	N/A	
		Down Wind 3 - 525508 - ENE of Cell 7, on the access road			0.1	N/A	N/A	
		Upwind - 3005 - NE corner of Cell 2	Total Particulate (mcg/m3)	67	47	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - ESE of Cell 7, near Project Work Limits			49	N/A	N/A	
		Down Wind 2 - 0654 - E of Cell 7, near pumps			51	N/A	N/A	
		Down Wind 3 - 3004 - ENE of Cell 7, on the access road			52	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
8/9/10	AECOM importing backfill and backfilling Cell 7. Bongiovanni driving sheets in Cell 8. Eggan Environmental Services changing out carbon filters.	Upwind - 525497 - NE corner of Cell 2	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - ESE of Cell 7, near Project Work Limits			0.0	N/A	N/A	
		Down Wind 2 - 525496 - E of Cell 7, near pumps			0.0	N/A	N/A	
		Down Wind 3 - 525508 - ENE of Cell 7, on the access road			0.0	N/A	N/A	
		Upwind - 3005 - NE corner of Cell 2	Total Particulate (mcg/m3)	36	59	N/A	N/A	Downwind 3 exceedance attributed to smoking engine in nearby pile driver. 15 minute average = 281mcg/m3 with background of 53mcg/m3. All
		Down Wind 1 - 3102 - ESE of Cell 7, near Project Work Limits			67	N/A	N/A	
		Down Wind 2 - 0654 - E of Cell 7, near pumps			62	N/A	N/A	
		Down Wind 3 - 3004 - ENE of Cell 7, on the access road			84	281.0	14:35	
8/10/10	AECOM loading out Material Staging Area 2. Bongiovanni driving sheets in Cell 8. Eggan Environmental Services changing out carbon filters.	Upwind - 525497 - S of Cell 6, near Project Work Limits	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - E of Cell 7, near Site Security Fence			0.0	N/A	N/A	
		Down Wind 2 - 525496 - N of Cell 7, on the ridge.			0.0	N/A	N/A	
		Down Wind 3 - 525508 - N of Cell 8, on the ridge.			0.0	N/A	N/A	
		Upwind - 3005 - S of Cell 6, near Project Work Limits	Total Particulate (mcg/m3)	57	76	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - E of Cell 7, near Project Work Limits.			83	N/A	N/A	
		Down Wind 2 - 0654 - N of Cell 7, on the ridge.			65	N/A	N/A	
		Down Wind 3 - 3004 - N of Cell 8, on the ridge			80	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
8/11/10	AECOM loading out Material Staging Area 2. AECOM importing backfill and backfilling cell 7. Bongiovanni driving sheets in Cell 8.	Upwind - 525497 - N of cell 7 on ridge	VOC (ppm)	0.0	0.1	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - SE of cell 8 near site security fence			0.0	N/A	N/A	
		Down Wind 2 - 525496 - SE of cell 7 near site security fence			0.0	N/A	N/A	
		Down Wind 3 - 525508 - S of NYSDEC office trailer near site fence			0.0	N/A	N/A	
		Upwind - 3005 - N of cell 7 on ridge	Total Particulate (mcg/m3)	45	41	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - SE of cell 8 near site security fence			48	N/A	N/A	
		Down Wind 2 - 0654 - SE of cell 7 near site security fence			39	N/A	N/A	
		Down Wind 3 - 3004 - S of NYDEC office trailer near site fence			50	N/A	N/A	
8/12/10	AECOM importing backfill and backfilling cell 6. AECOM misc. cleanup and wtp work. Bongiovanni driving sheets in Cell 8.	Upwind - 525497 - SE of cell 8 near site security fence	VOC (ppm)	0.0	0.8	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - NW of cell 4 on ridge			0.0	N/A	N/A	
		Down Wind 2 - 525496 - N of cell 5 on ridge			0.0	N/A	N/A	
		Down Wind 3 - 525508 - N of cell 7 on ridge			0.2	N/A	N/A	
		Upwind - 3005 - SE of cell 8 near site security fence	Total Particulate (mcg/m3)	22	27	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - NW of cell 4 on ridge			35	N/A	N/A	
		Down Wind 2 - 0654 - N of cell 5 on ridge			39	N/A	N/A	
		Down Wind 3 - 3004 - N of cell 7 on ridge			32	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
8/16/10	AECOM grubbing Cell 9 and repairing access road to cell 9. Bongiovanni caulking and driving sheets in Cell 8 and pulling sheets in Cell 6.	Upwind - 525497 - NW of Cell 2.	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 5222621 - North of Cell 8A on ridge			0.0	N/A	N/A	
		Down Wind 2 - 525496 - East of 8B by Pumps			0.3	N/A	N/A	
		Down Wind 3 - 525498 - NW of Baseball Field			0.0	N/A	N/A	
		Upwind - 3005 - NW of Cell 2.	Total Particulate (mcg/m3)	10	12	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - North of Cell 8A on ridge			17	N/A	N/A	
		Down Wind 2 - 0654 - East of 8B by Pumps			17	N/A	N/A	
		Down Wind 3 - 3004 - NW of Baseball Field			21	N/A	N/A	
8/17/10	AECOM repairing access road to cell 9 and misc. cleanup. Bongiovanni caulking and driving sheets in Cell 8 and pulling sheets in Cell 7.	Upwind - 525497 - N of Cell 4 on Ridge	VOC (ppm)	0.0	0.3	N/A	N/A	No exceedance.
		Down Wind 1 - 5222621 - NE of Cell 8A on ridge			0.5	N/A	N/A	
		Down Wind 2 - 525496 - E of Cell 8			0.1	N/A	N/A	
		Down Wind 3 - 525498 - SE of Cell 8 on trail			0.1	N/A	N/A	
		Upwind - 3005 - N of Cell 4 on ridge	Total Particulate (mcg/m3)	20	13	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - NE of Cell 8A on ridge			14	N/A	N/A	
		Down Wind 2 - 0654 - E of Cell 8			16	N/A	N/A	
		Down Wind 3 - 3004 - SE of Cell 8 on trail			21	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
8/18/10	AECOM repairing access road to cell 9, install boom around cell 9, install silt fencing and cell 8 prep. Bongiovanni pulling sheets in Cell 7 and disassemble pile driver.	Upwind - 525497 - SSW of Cell 7 near site security fence	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 5222621 - E of Cell 8B on hill			0.0	N/A	N/A	
		Down Wind 2 - 525496 - N of Cell 7 on ridge			0.2	N/A	N/A	
		Down Wind 3 - 525498 - NNE of Cell 9 on ridge			0.2	N/A	N/A	
		Upwind - 3005 - SSW of Cell 7 near site security fence	Total Particulate (mcg/m3)	22	18	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - E of Cell 8B on hill			20	N/A	N/A	
		Down Wind 2 - 0654 - N of Cell 7 on ridge			16	N/A	N/A	
		Down Wind 3 - 3004 - NNE of Cell 9 on ridge			19	N/A	N/A	
8/19/10	AECOM preparing Cell 9. Bongiovanni disassembling crane.	Upwind - 525497 - S of Cell 6, near Project Work Limits	VOC (ppm)	0.0	0.3	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - ESE of Cell 8, near Site Security Fence			0.0	N/A	N/A	
		Down Wind 2 - 525496 - NE of Cell 8, on the ridge			0.0	N/A	N/A	
		Down Wind 3 - 525508 - NE of Cell 9 on ridge			0.0	N/A	N/A	
		Upwind - 3005 - S of Cell 6, near Project Work Limits	Total Particulate (mcg/m3)	28	28	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - ESE of Cell 8, near Site Security Fence			30	N/A	N/A	
		Down Wind 2 - 3103 - NE of Cell 8, on the ridge			31	N/A	N/A	
		Down Wind 3 - 3004 - NE of Cell 9 on ridge			33	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
8/23/10	AECOM dewatering and misc. cleanup. Bongiovanni pulling sheets from Cell 7.	Upwind - 525497 - NE of Cell 9 on ridge	VOC (ppm)	0.0	0.1	N/A	N/A	No exceedance. Equipment malfunction: DW#3 PID recording high VOC levels not confirmed by PID. Unit was replaced and cleaned
		Down Wind 1 - 525498 - SE of Cell 8A, near Site Security Fence			0.0	N/A	N/A	
		Down Wind 2 - 525496 - S of Cell 8, near Site Security Fence			0.0	N/A	N/A	
		Down Wind 3 - 525508/522621 - SE of Cell 7, near Site Security Fence			0.0	N/A	N/A	
		Upwind - 3005 - NE of Cell 9 on ridge	Total Particulate (mcg/m3)	9	8	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - SE of Cell 8A, near Site Security Fence			9	N/A	N/A	
		Down Wind 2 - 0654 - S of Cell 8, near Site Security Fence			11	N/A	N/A	
		Down Wind 3 - 3004 - SE of Cell 7, near Site Security Fence			10	N/A	N/A	
8/24/10	AECOM rebuild ramp to Cell 9 and build man bridge for Cell 9. AECOM dewatering, rebuilding silt fence and misc. cleanup. Bongiovanni pulling sheets in Cell 7.	Upwind - 525497 - NE of Cell 9 on ridge	VOC (ppm)	0.0	0.5	N/A	N/A	No exceedance.
		Down Wind 1 - 5222621 - NNE of Cell 6 on ridge			0.9	N/A	N/A	
		Down Wind 2 - 525496 - E of Cell 6 in Cell 5			0.0	N/A	N/A	
		Down Wind 3 - 525508 - SSE of Cell 6 near Site Security Fence			0.0	N/A	N/A	
		Upwind - 3005 - NE of Cell 9 on ridge	Total Particulate (mcg/m3)	8	11	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - NNE of Cell 6 on ridge			14	N/A	N/A	
		Down Wind 2 - 0654 - E of Cell 6 in Cell 5			13	N/A	N/A	
		Down Wind 3 - 3004 - SSE of Cell 6 near Site Security Fence			11	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
8/25/10	AECOM install man bridge for Cell 9. AECOM dewatering and misc. cleanup. Bongiovanni pulling sheets in Cells 6 and 7.	Upwind - 525497 - NE of Cell 9 on ridge	VOC (ppm)	0.0	0.6	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - S of Cell 8B near Site Security Fence			0.9	N/A	N/A	
		Down Wind 2 - 525496 - SE of Cell 7 near Site Security Fence			0.4	N/A	N/A	
		Down Wind 3 - 525508 - E of Cell 6 in Cell 5			0.2	N/A	N/A	
		Upwind - 3005 - NE of Cell 9 on ridge	Total Particulate (mcg/m3)	16	7	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - S of Cell 8B near Site Security Fence			9	N/A	N/A	
		Down Wind 2 - 3103 - SE of Cell 7 near Site Security Fence			8	N/A	N/A	
		Down Wind 3 - 3004 - E of Cell 6 in Cell 5			10	N/A	N/A	
8/26/10	AECOM working on WWTP and installing mats at cell 9. Bongiovanni pulling sheets in Cells 5 and 6.	Upwind - 525497 - NE of Cell 9 on ridge	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - S of Cell 8B near Site Security Fence			0.3	N/A	N/A	
		Down Wind 2 - 525496 - SE of Cell 7 near Site Security Fence			0.0	N/A	N/A	
		Down Wind 3 - 525508 - E of Cell 6 in Cell 5			0.0	N/A	N/A	
		Upwind - 3005 - NE of Cell 9 on ridge	Total Particulate (mcg/m3)	16	6	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - S of Cell 8B near Site Security Fence			9	N/A	N/A	
		Down Wind 2 - 3103 - SE of Cell 7 near Site Security Fence			12	N/A	N/A	
		Down Wind 3 - 3004 - E of Cell 6 in Cell 5			9	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
8/30/10	AECOM dewatering and excavating Cell 9. Bongiovanni pulling sheets from Cells 6 and 7.	Upwind - 525497 - N of Cell 5, on the ridge	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - ESE of Cell 8B, near pumps			0.0	N/A	N/A	
		Down Wind 2 - 525496 - ENE of Cell 8, on the ridge			0.0	N/A	N/A	
		Down Wind 3 - 525508 - ENE of Cell 9, on the ridge			0.1	N/A	N/A	
		Upwind - 3005 - N of Cell 5, on the ridge	Total Particulate (mcg/m3)	36	52	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - ESE of Cell 8B, near pumps			63	N/A	N/A	
		Down Wind 2 - 0654 - ENE of Cell 8, on the ridge			51	N/A	N/A	
		Down Wind 3 - 3004 - ENE of Cell 9, on the ridge			64	N/A	N/A	
8/31/10	AECOM excavating Cell 9. Bongiovanni installing walers in Cell 8a and pulling sheets from Cells 6 and 7.	Upwind - 525497 - E end of Cell 2	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - ESE of Cell 8B, near pumps			1.0	N/A	N/A	
		Down Wind 2 - 525496 - SE of Cell 8, near Site Security Fence			0.0	N/A	N/A	
		Down Wind 3 - 525508 - SE of Cell 6, near Site Security Fence			0.0	N/A	N/A	
		Upwind - 3005 - E end of Cell 2	Total Particulate (mcg/m3)	74	79	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - ESE of Cell 8B, near pumps			95	N/A	N/A	
		Down Wind 2 - 0654 - SE of Cell 8, near Site Security Fence			51	N/A	N/A	
		Down Wind 3 - 3004 - SE of Cell 6, near Site Security Fence			93	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
9/1/10	AECOM excavating Cell 9. Bongiovanni pulling sheets from Cells 6 and 7.	Upwind - 525497 - E end of Cell 2	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 522621 - NE of Cell 6, on the ridge			0.0	N/A	N/A	
		Down Wind 2 - 525496 - NE of Cell 7, on the ridge			0.0	N/A	N/A	
		Down Wind 3 - 525508 - NE of Cell 9, on the ridge.			0.0	N/A	N/A	
		Upwind - 3005 - E end of Cell 2	Total Particulate (mcg/m3)	75	78	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - NE of Cell 6, on the ridge			85	N/A	N/A	
		Down Wind 2 - 0654 - NE of Cell 7, on the ridge			69	N/A	N/A	
		Down Wind 3 - 3004 - NE of Cell 9, on the ridge			94	N/A	N/A	
9/2/10	AECOM excavating Cell 9. Bongiovanni pulling sheets from Cells 6 and 7.	Upwind - 525497 - E end of Cell 2	VOC (ppm)	0.0	0.1	N/A	N/A	No exceedance.
		Down Wind 1 - 522621 - NE of Cell 6, on the ridge			0.0	N/A	N/A	
		Down Wind 2 - 525496 - NE of Cell 7, on the ridge			0.0	N/A	N/A	
		Down Wind 3 - 525508 - NE of Cell 9, on the ridge.			0.1	N/A	N/A	
		Upwind - 3005 - E end of Cell 2	Total Particulate (mcg/m3)	75	57	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - NE of Cell 6, on the ridge			62	N/A	N/A	
		Down Wind 2 - 0654 - NE of Cell 7, on the ridge			52	N/A	N/A	
		Down Wind 3 - 3004 - NE of Cell 9, on the ridge			67	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
9/7/10	AECOM importing backfill and backfilling Cell 9. Bongiovanni pulling sheets from Cell 7.	Upwind - 525497 - E end of Cell 2	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 522621 - NE of Cell 7, on the ridge			0.0	N/A	N/A	
		Down Wind 2 - 525496 - N of Cell 9, on the ridge			0.0	N/A	N/A	
		Down Wind 3 - 525508 - NE of Cell 9, on the ridge.			0.0	N/A	N/A	
		Upwind - 3005 - E end of Cell 2	Total Particulate (mcg/m3)	24	17	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - NE of Cell 7, on the ridge			18	N/A	N/A	
		Down Wind 2 - 0654 - N of Cell 9, on the ridge			31	N/A	N/A	
		Down Wind 3 - 3004 - NE of Cell 9, on the ridge			26	N/A	N/A	
9/8/10	AECOM backfilling Cell 9. Bongiovanni pulling sheets from Cell 7.	Upwind - 522621 - E end of Cell 2	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525497 - NE of Cell 9, on the ridge			1.2	N/A	N/A	
		Down Wind 2 - 525496 - E of Cell 8, near pumps			0.0	N/A	N/A	
		Down Wind 3 - 525508 - SE of Cell 8, near Site Security Fence			0.0	N/A	N/A	
		Upwind - 3102 - E end of Cell 2	Total Particulate (mcg/m3)	28	9	N/A	N/A	No exceedance.
		Down Wind 1 - 3005 - NE of Cell 9, on the ridge			9	N/A	N/A	
		Down Wind 2 - 0654 - E of Cell 8, near pumps			31	N/A	N/A	
		Down Wind 3 - 3004 - SE of Cell 8, near Site Security Fence			12	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
9/9/10	AECOM pulling equipment from Cell 9 and grading the path above Cell 8. Bongiovanni pulling sheets from Cell 7 and pulling walers from Cell 7.	Upwind - 525497 - N of Cell 3, on the ridge	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 522621 - E of Cell 8, near pumps			0.0	N/A	N/A	
		Down Wind 2 - 525498 - S of Cell 8, near Site Security Fence			0.1	N/A	N/A	
		Down Wind 3 - 525508 - SE of Cell 8, near Site Security Fence			0.2	N/A	N/A	
		Upwind - 3005 - N of Cell 3, on the ridge	Total Particulate (mcg/m3)	8	8	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - E of Cell 8, near pumps			12	N/A	N/A	
		Down Wind 2 - 0654 - S of Cell 8, near Site Security Fence			12	N/A	N/A	
		Down Wind 3 - 3004 - SE of Cell 8, near Site Security Fence			12	N/A	N/A	
9/13/10	AECOM preparing and excavating Cell 8. Surveyors on site surveying Cell 9.	Upwind - 525497 - E of Material Staging Area 2, S of Cell 3	VOC (ppm)	0.0	0.1	N/A	N/A	No exceedance.
		Down Wind 1 - 522621 - E of Cell 8, near Cell 9			0.0	N/A	N/A	
		Down Wind 2 - 525498 - N of Cell 8, on the ridge			0.0	N/A	N/A	
		Down Wind 3 - 525508 - ENE of Cell 8, on the ridge			0.0	N/A	N/A	
		Upwind - 3005 - E of Material Staging Area 2, S of Cell 3	Total Particulate (mcg/m3)	26	14	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - E of Cell 8, near Cell 9			17	N/A	N/A	
		Down Wind 2 - 0654 - N of Cell 8, on the ridge			17	N/A	N/A	
		Down Wind 3 - 3004 - ENE of Cell 8, on the ridge			17	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
9/14/10	AECOM preparing and excavating Cell 3A, dewatering Cell 9, and grading the access road to Cell 9. Bongiovanni installing walers in Cell 8.	Upwind - 525497 - S of Material Staging Area 1	VOC (ppm)	0.0	0.6	N/A	N/A	No exceedance.
		Down Wind 1 - 522621 - S of Cell 4, near Site Security Fence			0.0	N/A	N/A	
		Down Wind 2 - 525498 - S of Cell 6, near Project Work Limits			0.4	N/A	N/A	
		Down Wind 3 - 525508 - SE of Cell 8, near Site Security Fence			0.0	N/A	N/A	
		Upwind - 3005 - S of Material Staging Area 1	Total Particulate (mcg/m3)	9	7	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - S of Cell 4, near Site Security Fence			6	N/A	N/A	
		Down Wind 2 - 0654 - S of Cell 6, near Project Work Limits			5	N/A	N/A	
		Down Wind 3 - 3004 - SE of Cell 8, near Site Security Fence			7	N/A	N/A	
9/15/10	AECOM working on Cell 3A bypass piping. Bongiovanni installing walers in Cell 8A.	Upwind - 525498 - S of Material Staging Area 1	VOC (ppm)	0.0	0.1	N/A	N/A	No exceedance.
		Down Wind 1 - 522621 - S of Cell 6, near Project Work Limits			0.1	N/A	N/A	
		Down Wind 2 - 525497 - SE of Cell 3, near Site Security Fence			0.0	N/A	N/A	
		Down Wind 3 - 525508 - SE of Cell 8, near Site Security Fence			0.0	N/A	N/A	
		Upwind - 0654 - S of Material Staging Area 1	Total Particulate (mcg/m3)	5	5	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - S of Cell 6, near Project Work Limits			5	N/A	N/A	
		Down Wind 2 - 3005 - SE of Cell 3, near Site Security Fence			5	N/A	N/A	
		Down Wind 3 - 8071 - SE of Cell 8, near Site Security Fence			3	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
9/16/10	AECOM Loading out soil from SA #1 & #2. Staking cell #3.	Upwind - 525497 - S of cell 4 opposite SA #2.	VOC (ppm)	0.0	0.8	N/A	N/A	No exceedance.
		Down Wind 1 - 522621 - NW of cell 3 on RR bed.			0.0	N/A	N/A	
		Down Wind 2 - 525498 - N of cell 5/6 on RR bed.			0.1	N/A	N/A	
		Down Wind 3 - 525508 - N of cell 7/8 on RR bed.			0.5	N/A	N/A	
		Upwind - 3005 - S of cell 4 opposite SA #2.	Total Particulate (mcg/m3)	9	13	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - NW of cell 3 on RR bed.			15	N/A	N/A	
		Down Wind 2 - 0654 - N of cell 5/6 on RR bed.			14	N/A	N/A	
		Down Wind 3 - 1217 - N of cell 7/8 on RR bed.			6	N/A	N/A	
9/20/10	AECOM Cell 3A: Running pumps for cell 3A bypass / Assisting MAB in setting up to drive sheets / Excavation.	Upwind - 525497 - N. of cell #2 on RR bed.	VOC (ppm)	0.0	0.1	N/A	N/A	No exceedance.
		Down Wind 1 - 522621 - S. of cell 3A.			0.0	N/A	N/A	
		Down Wind 2 - 525498 - S. of cell 5.			0.0	N/A	N/A	
		Down Wind 3 - 525508 - S. of cells 8 A/B			0.0	N/A	N/A	
		Upwind - 3005 - N. of cell #2 on RR bed.	Total Particulate (mcg/m3)	10	5	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - S. of cell 3A.			8	N/A	N/A	
		Down Wind 2 - 0654 - S. of cell 5.			7	N/A	N/A	
		Down Wind 3 - 1217 - S. of cells 8 A/B			0	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
9/21/10	AECOM Cell 3A: Running pumps for cell 3A bypass / Assisting MAB in setting up to drive sheets / Excavation.	Upwind - 525497 - S. of cell 5	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 522621 - N. of cell 2			0.0	N/A	N/A	
		Down Wind 2 - 525498 - NE. of cell 6			0.0	N/A	N/A	
		Down Wind 3 - 525508 - NW. of cell 5			0.0	N/A	N/A	
		Upwind - 3005 -S. of cell 5	Total Particulate (mcg/m3)	15	7	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - N. of cell 2			9	N/A	N/A	
		Down Wind 2 - 0654 - NE. of cell 6			5	N/A	N/A	
		Down Wind 3 - 1217 - NW. of cell 5			2	N/A	N/A	
9/22/10	AECOM Cell 3A: Running pumps for cell 3A bypass / Assisting MAB / Excavation/install bladder in sewer line.	Upwind - 525497 - S. of cell 5	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 522621 - N. of cell 2			0.0	N/A	N/A	
		Down Wind 2 - 525498 - NW. of cell 5			0.2	N/A	N/A	
		Down Wind 3 - 525508 - NE. of cell 6			0.0	N/A	N/A	
		Upwind - 3005 -S. of cell 5	Total Particulate (mcg/m3)	20	30	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - N. of cell 2			19	N/A	N/A	
		Down Wind 2 - 0654 - NW. of cell 5			27	N/A	N/A	
		Down Wind 3 - 1217 - NE. of cell 6			10	N/A	N/A	
9/23/10	AECOM Cell 3A: Running pumps for cell 3A bypass / Assisting MAB / Excavation/install bladder in sewer line.	Upwind - 525497 - E of guard trailer	VOC (ppm)	0.0	0.4	N/A	N/A	No exceedance.
		Down Wind 1 - 522621 - NW. of cell 2			0.0	N/A	N/A	
		Down Wind 2 - 525498 - N. of cell 3A			0.0	N/A	N/A	
		Down Wind 3 - 525508 - NE. of cell 4			0.1	N/A	N/A	
		Upwind - 3005 -E of guard trailer	Total Particulate (mcg/m3)	19	13	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - NW. of cell 2			16	N/A	N/A	
		Down Wind 2 - 0654 - N. of cell 3A			15	N/A	N/A	
		Down Wind 3 - 1217 - NE. of cell 4			3	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
9/27/10	AECOM Cell 3A: Running pumps for cell 3A bypass / Excavation/move soil to staging area from cell 3A.	Upwind - 525497 - SE of cell 5 by fence	VOC (ppm)	0.0	0.6	N/A	N/A	No exceedance.
		Down Wind 1 - 522621 - E of guard trailer.			0.0	N/A	N/A	
		Down Wind 2 - 525498 -SW of cell 1 by manhole 1.			1.0	N/A	N/A	
		Down Wind 3 - 525508 - W of cell 2 on road.			0.3	N/A	N/A	
		Upwind - 3005 -SE of cell 5 by fence.	Total Particulate (mcg/m3)	15	9	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - E of guard trailer.			9	N/A	N/A	
		Down Wind 2 - 0654 - SW of cell 1 by manhole 1.			9	N/A	N/A	
		Down Wind 3 - 1217 - W of cell 2 on road.			2	N/A	N/A	
9/28/10	AECOM Running pumps for cell 3A bypass; Working soils in SA #2 in prep for loadout.	Upwind - 525497 - SE Staging Area #2	VOC (ppm)	0.0	0.5	N/A	N/A	No exceedance.
		Down Wind 1 - 522621 - NW of cell 1 on RR bed.			0.0	N/A	N/A	
		Down Wind 2 - 525498 -NW of cell 3/3A on RR bed.			0.1	N/A	N/A	
		Down Wind 3 - 525508 - NW of cell 4 on RR bed.			0.0	N/A	N/A	
		Upwind - 3005 -SE Staging Area #2.	Total Particulate (mcg/m3)	6	6	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - NW of cell 1 on RR bed.			7	N/A	N/A	
		Down Wind 2 - 0654 - NW of cell 3/3A on RR bed.			9	N/A	N/A	
		Down Wind 3 - 1217 - NW of cell 4 on RR bed.			1	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
9/29/10	AECOM Running pumps for cell 3A bypass / Dewatering cell 3A; Loadout soils from SA #2 and cell 8.	Upwind - 525497 - N of cell 1 on RR bed.	VOC (ppm)	0.0	0.6	N/A	N/A	No exceedance.
		Down Wind 1 - 522621 -E of cell 4.			0.1	N/A	N/A	
		Down Wind 2 - 525498 -E of cells 3/3A.			2.0	N/A	N/A	
		Down Wind 3 - 525508 - E of Staging Area 2.			0.1	N/A	N/A	
		Upwind - 3005 -N of cell 1 on RR bed.	Total Particulate (mcg/m3)	7	8	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - E of cell 4.			10	N/A	N/A	
		Down Wind 2 - 3103 - E of cells 3/3A.			12	N/A	N/A	
		Down Wind 3 - 1217 - E of Staging Area 2.			2	N/A	N/A	
9/30/10	AECOM: Running WTP / Dewatering cell 3A / Running pumps for cell 3A bypass.	Upwind - 525497 - SE of staging area 2	VOC (ppm)	0.0	2.8	N/A	N/A	No exceedance. Higher UW PID VOC levels attributed to atmospheric high moisture levels. Actual levels verified with hand-held.
		Down Wind 1 - 522621 - W of cell 3A on RR bed.			0.1	N/A	N/A	
		Down Wind 2 - 525498 - W of cell 4 on RR bed.			0.1	N/A	N/A	
		Down Wind 3 - 525508 - NW of cell 8A on RR bed.			0.0	N/A	N/A	
		Upwind - 3005 - SE of staging area 2	Total Particulate (mcg/m3)	23	19	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - W of cell 3A on RR bed.			22	N/A	N/A	
		Down Wind 2 - 3103 - W of cell 4 on RR bed.			23	N/A	N/A	
		Down Wind 3 - 1217 - NW of cell 8A on RR bed.			8	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
10/4/10	AECOM: Running WTP / Dewatering cell 3A / Running pumps for cell 3A bypass / Assist ECC ACP removal / MAB sheeting in cell 3A.	Upwind - 525497 - NW of cell 2 on ridge.	VOC (ppm)	0.0	0.7	N/A	N/A	No exceedance.
		Down Wind 1 - 522621 - S of Cell 7.			0.2	N/A	N/A	
		Down Wind 2 - 525498 - SW of Cell 7.			0.6	N/A	N/A	
		Down Wind 3 - 525508 - SW of Cell 3A.			0.1	N/A	N/A	
		Upwind - 3005 - NW of cell 2 on ridge	Total Particulate (mcg/m3)	11	8	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - S of Cell 7.			11	N/A	N/A	
		Down Wind 2 - 3103 - SW of Cell 7.			12	N/A	N/A	
		Down Wind 3 - 1217 - SW of Cell 3A.			1	N/A	N/A	
10/5/10	AECOM: Running WTP / Dewatering cell 3A / Running pumps for cell 3A bypass / MAB finish sheeting in cell 3A - Prep walers.	Upwind - 525497 - S of Cell 5.	VOC (ppm)	0.0	2.1	N/A	N/A	No exceedance. Higher UW PID VOC levels attributed to atmospheric high moisture levels. Actual levels verified with hand-held.
		Down Wind 1 - 522621 - NW of Cell 3A.			0.2	N/A	N/A	
		Down Wind 2 - 525498 - SW of Cell 3A.			0.0	N/A	N/A	
		Down Wind 3 - 525508 - E of security trailer.			0.2	N/A	N/A	
		Upwind - 3005 - S of Cell 5.	Total Particulate (mcg/m3)	11	7	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - NW of Cell 3A.			8	N/A	N/A	
		Down Wind 2 - 3103 - SW of Cell 3A.			10	N/A	N/A	
		Down Wind 3 - 3004 - E of security trailer.			10	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
10/6/10	AECOM: Running WTP / Dewatering cell 3A / Running pumps for cell 3A bypass; MAB: prep / install walers in cell 3A.	Upwind - 525497 - E of Security trailer.	VOC (ppm)	0.0	1.0	N/A	N/A	No exceedance.
		Down Wind 1 - 522621 - W of cell 3 on ridge.			0.0	N/A	N/A	
		Down Wind 2 - 525498 - W of cell 5 on ridge.			0.6	N/A	N/A	
		Down Wind 3 - 525508 - W of cell 7 on ridge.			0.2	N/A	N/A	
		Upwind - 3005 - E of Security trailer.	Total Particulate (mcg/m3)	9	4	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - W of cell 3 on ridge.			9	N/A	N/A	
		Down Wind 2 - 3103 - W of cell 5 on ridge.			7	N/A	N/A	
		Down Wind 3 - 3004 - W of cell 7 on ridge.			4	N/A	N/A	
10/7/10	AECOM: Running WTP / Dewatering cell 3A / Running pumps for cell 3A bypass; MAB: prep / install walers in cell 3A.	Upwind - 525497 - NW of cell 2 on ridge.	VOC (ppm)	0.0	1.1	N/A	N/A	No exceedance.
		Down Wind 1 - 522621 - SE of cell 8A/B.			0.1	N/A	N/A	
		Down Wind 2 - 525498 - E of cell 3A.			0.8	N/A	N/A	
		Down Wind 3 - 525508 - E of Staging Area 2.			0.0	N/A	N/A	
		Upwind - 3005 - NW of cell 2 on ridge.	Total Particulate (mcg/m3)	25	17	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - SE of cell 8A/B.			19	N/A	N/A	
		Down Wind 2 - 3103 - E of cell 3A.			22	N/A	N/A	
		Down Wind 3 - 3004 - E of Staging Area 2.			21	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
10/11/10	AECOM: Running WTP / Dewatering cell 3A / Running pumps for cell 3A bypass; MAB: prep / install walers in cell 3A.	Upwind - 525497 - NE of decon pad.	VOC (ppm)	0.0	0.2	N/A	N/A	No exceedance.
		Down Wind 1 - 522621 - SE of cell 4.			0.1	N/A	N/A	
		Down Wind 2 - 522254 - SE of cell 3A.			0.0	N/A	N/A	
		Down Wind 3 - 525508 - E of Staging Area 2.			0.4	N/A	N/A	
		Upwind - 3005 - NE of decon pad.	Total Particulate (mcg/m3)	20	14	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - SE of cell 4.			17	N/A	N/A	
		Down Wind 2 - 3103 - SE of cell 3A.			22	N/A	N/A	
		Down Wind 3 - 3004 - E of Staging Area 2.			18	N/A	N/A	
10/12/10	AECOM: Running WTP / Dewatering cell 3A / load out staging area 2/ work on road cell 8A/ excavate cell 3A	Upwind - 525497 - NW of cell 2 on road	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - SE of staging area 2			0.0	N/A	N/A	
		Down Wind 2 - 522254 - SE of cell 5 in DPW site			0.0	N/A	N/A	
		Down Wind 3 - 525508 - S of cell 8A in DPW site			0.4	N/A	N/A	
		Upwind - 3005 - NW of cell 2 on road	Total Particulate (mcg/m3)	25	11	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - SE of staging area 2			15	N/A	N/A	
		Down Wind 2 - 3103 - SE of cell 5 in DPW site			16	N/A	N/A	
		Down Wind 3 - 3004 - S of cell 8A in DPW site			14	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
10/13/10	AECOM: Running WTP / Dewatering / excavate cell 3A, Bong. Pull/drive sheets cell 9 area	Upwind - 525497 - S of cell 3A near staging area 2	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - NW of cell 2 on road			0.0	N/A	N/A	
		Down Wind 2 - 522254 - NE of cell 4 on road			0.0	N/A	N/A	
		Down Wind 3 - 525508 - N of cell 9 on road			0.4	N/A	N/A	
		Upwind - 3005 - S of cell 3A near staging area 2	Total Particulate (mcg/m3)	15	8	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - NW of cell 2 on road			8	N/A	N/A	
		Down Wind 2 - 3103 - NE of cell 4 on road			9	N/A	N/A	
		Down Wind 3 - 3004 - N of cell 9 on road			7	N/A	N/A	
10/14/10	AECOM: Running WTP / Dewatering / excavate cell 3A, Bong. Pull/drive sheets cell 9 area	Upwind - 525497 - E of SA #2.	VOC (ppm)	0.0	0.4	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - NW of cell 2 on road			0.0	N/A	N/A	
		Down Wind 2 - 522254 - NW of cell 3A on road.			0.0	N/A	N/A	
		Down Wind 3 - 525508 - NW of cell 9 on road.			0.4	N/A	N/A	
		Upwind - 3005 - E of SA #2.	Total Particulate (mcg/m3)	9	11	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - NW of cell 2 on road			14	N/A	N/A	
		Down Wind 2 - 3103 - NW of cell 3A on road.			17	N/A	N/A	
		Down Wind 3 - 3004 - NW of cell 9 on road.			20	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
10/18/10	AECOM: Running WTP / Dewatering / excavate cell 3A, Load-out from SA #2; Bong.: Pull/drive sheets cell 9 area	Upwind - 525497 - N of cell 5 on road.	VOC (ppm)	0.0	0.6	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - SE of cell 4.			0.0	N/A	N/A	
		Down Wind 2 - 522254 - SE of cell 3A.			0.0	N/A	N/A	
		Down Wind 3 - 525508 - SE of staging area 2			0.4	N/A	N/A	
		Upwind - 3005 - N of cell 5 on road.	Total Particulate (mcg/m3)	5	3	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - SE of cell 4.			8	N/A	N/A	
		Down Wind 2 - 3103 - SE of cell 3A.			9	N/A	N/A	
		Down Wind 3 - 3004 - SE of staging area 2.			8	N/A	N/A	
10/19/10	AECOM: Running WTP / Dewatering / excavate cell 3A, Bong.: Pull sheets / sandbag cell 9 area.	Upwind - 525497 - NW of cell 2 on ridge.	VOC (ppm)	0.0	0.7	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - SE of cell 4.			0.0	N/A	N/A	
		Down Wind 2 - 522254 - SE of cell 3A.			0.0	N/A	N/A	
		Down Wind 3 - 525508 - SE of staging area 2			0.6	N/A	N/A	
		Upwind - 3005 - NW of cell 2 on ridge.	Total Particulate (mcg/m3)	9	8	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - SE of cell 4.			4	N/A	N/A	
		Down Wind 2 - 3103 - SE of cell 3A.			13	N/A	N/A	
		Down Wind 3 - 3004 - SE of staging area 2.			11	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
10/20/10	AECOM: Running WTP / Dewatering / excavate cell 3A, Bong. "Clamshelling" debris from cell 9 into cell 8A.	Upwind - 525497 - S of Staging Area 1.	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - NW of cell 2 on ridge.			0.3	N/A	N/A	
		Down Wind 2 - 522254 - NW of cell 3A on ridge.			0.3	N/A	N/A	
		Down Wind 3 - 525508 - NW of cell 5 on ridge.			0.0	N/A	N/A	
		Upwind - 3005 - S of Staging Area 1.	Total Particulate (mcg/m3)	15	15	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - NW of cell 2 on ridge.			15	N/A	N/A	
		Down Wind 2 - 3103 - NW of cell 3A on ridge.			19	N/A	N/A	
		Down Wind 3 - 3004 - NW of cell 5 on ridge.			16	N/A	N/A	
10/21/10	AECOM: Running WTP / Dewatering / excavate cell 3A, Bong. "Clamshelling" debris from cell 9 into cell 8A.	Upwind - 525497 - NW of cell 2 on ridge.	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - SE of cell 4.			0.1	N/A	N/A	
		Down Wind 2 - 522254 - SE of cell 3A.			1.3	N/A	N/A	
		Down Wind 3 - 525508 - SE of Staging area 2.			0.7	N/A	N/A	
		Upwind - 3005 - NW of cell 2 on ridge.	Total Particulate (mcg/m3)	3	4	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - SE of cell 4.			5	N/A	N/A	
		Down Wind 2 - 3103 - SE of cell 3A.			7	N/A	N/A	
		Down Wind 3 - 3004 - SE of staging area 2.			8	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
10/25/10	AECOM: Running WTP / Dewatering / excavate cell 3A, Bong. Removing clamshell / Clean-up.	Upwind - 525497 - S of security trailer.	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - NW of cell 2 on ridge.			0.2	N/A	N/A	
		Down Wind 2 - 522254 - NW of cell 3A on ridge.			0.1	N/A	N/A	
		Down Wind 3 - 525508 - NW of cell 4 on ridge.			0.0	N/A	N/A	
		Upwind - 3005 - S of security trailer.	Total Particulate (mcg/m3)	35	32	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - NW of cell 2 on ridge.			35	N/A	N/A	
		Down Wind 2 - 3103 - NW of cell 3A on ridge.			41	N/A	N/A	
		Down Wind 3 - 3004 - NW of cell 4 on ridge.			34	N/A	N/A	
10/26/10	AECOM: Running WTP / Dewatering / excavate cell 3A, Load-out trucks from SA #2; Bong: Removing sheets from cell 9.	Upwind - 525497 - S of security trailer.	VOC (ppm)	0.0	0.1	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - NW of cell 2 on ridge.			0.1	N/A	N/A	
		Down Wind 2 - 522254 - NW of cell 3A on ridge.			0.1	N/A	N/A	
		Down Wind 3 - 525508 - NW of cell 4 on ridge.			0.1	N/A	N/A	
		Upwind - 3005 - S of security trailer.	Total Particulate (mcg/m3)	33	22	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - NW of cell 2 on ridge.			28	N/A	N/A	
		Down Wind 2 - 3103 - NW of cell 3A on ridge.			39	N/A	N/A	
		Down Wind 3 - 3004 - NW of cell 4 on ridge.			24	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
10/27/10	AECOM: Running WTP / Dewatering / excavate cell 3A, Load-out trucks from SA #2; Bong: Removing sheets from cell 9.	Upwind - 525497 - S of security trailer.	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - NW of cell 2 on ridge.			0.0	N/A	N/A	
		Down Wind 2 - 522254 - NW of cell 3A on ridge.			0.0	N/A	N/A	
		Down Wind 3 - 525508 - NW of cell 4 on ridge.			0.0	N/A	N/A	
		Upwind - 3005 - S of security trailer.	Total Particulate (mcg/m3)	15	6	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - NW of cell 2 on ridge.			2	N/A	N/A	
		Down Wind 2 - 3103 - NW of cell 3A on ridge.			2	N/A	N/A	
		Down Wind 3 - 3004 - NW of cell 4 on ridge.			7	N/A	N/A	
10/28/10	AECOM: Running WTP / Dewatering / excavate cell 3A, Load-out trucks from SA #2; Bong: Removing sheets from cell 9.	Upwind - 525497 - NW of cell 2 on ridge.	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - SE of cell 4.			0.6	N/A	N/A	
		Down Wind 2 - 522254 - SE of cell 3A.			0.0	N/A	N/A	
		Down Wind 3 - 525508 - E of security trailer.			0.0	N/A	N/A	
		Upwind - 3005 - NW of cell 2 on ridge.	Total Particulate (mcg/m3)	7	5	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - SE of cell 4.			12	N/A	N/A	
		Down Wind 2 - 3103 - SE of cell 3A.			19	N/A	N/A	
		Down Wind 3 - 3004 - E of security trailer.			8	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
11/1/10	AECOM backfilling Cell 3A, running WTP, and decontaminating mini-excavator. Bongiovanni pulling sheets in Cell 7.	Upwind - 525497 - N of Material Staging Area 1.	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - SE of Cell 7.			0.2	N/A	N/A	
		Down Wind 2 - 522254 - SE of Cell 3A.			0.0	N/A	N/A	
		Down Wind 3 - 525508 - SE of Material Staging Area 2.			0.6	N/A	N/A	
		Upwind - 3005 - N of Material Staging Area 1.	Total Particulate (mcg/m3)	4	2	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - SE of cell 7.			5	N/A	N/A	
		Down Wind 2 - 3103 - SE of cell 3A.			8	N/A	N/A	
		Down Wind 3 - 3004 - SE of Material Staging Area 2.			9	N/A	N/A	
11/2/10	AECOM running WTP, dewatering and backfilling Cell 3A. Bongiovanni pulling sheets in Cell 7.	Upwind - 525497 - NW of Cell 2 on the ridge.	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - SE of Material Staging Area 2.			1.4	N/A	N/A	
		Down Wind 2 - 522254 - SE of Cell 6.			0.1	N/A	N/A	
		Down Wind 3 - 525508 - SE of Cell 7.			0.0	N/A	N/A	
		Upwind - 3005 - NW of Cell 2 on the ridge.	Total Particulate (mcg/m3)	25	9	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - SE of Material Staging Area 2.			14	N/A	N/A	
		Down Wind 2 - 3103 - SE of cell 6.			13	N/A	N/A	
		Down Wind 3 - 3004 - SE of Cell 7.			16	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
11/3/10	AECOM backfilling Cell 3A and working on WTP. Bongiovanni pulling sheets in Cell 7 and Cell 3A.	Upwind - 525497 - SE of Material Staging Area 2	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - NW of Cell 2, on the ridge.			0.0	N/A	N/A	
		Down Wind 2 - 522254 - N of Cell 5, on the ridge.			0.7	N/A	N/A	
		Down Wind 3 - 525508 - NE of Cell 7, on the ridge.			0.0	N/A	N/A	
		Upwind - 3005 - SE of Material Staging Area 2	Total Particulate (mcg/m3)	50	11	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - NW of Cell 2, on the ridge.			17	N/A	N/A	
		Down Wind 2 - 3103 - N of Cell 5, on the ridge.			17	N/A	N/A	
		Down Wind 3 - 3004 - NE of Cell 7, on the ridge.			18	N/A	N/A	
11/4/10	AECOM installing sewer line in Cell 3A, backfilling Cell 3A, and grading around Cell 7. Bongiovanni pulling sheets in Cell 7 and Cell 3A.	Upwind - 525497 - SE of Material Staging Area 2	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - NW of Cell 2, on the ridge.			0.0	N/A	N/A	
		Down Wind 2 - 522254 - N of Cell 4, on the ridge.			1.2	N/A	N/A	
		Down Wind 3 - 525508 - NW of Cell 6, on the ridge.			0.1	N/A	N/A	
		Upwind - 3005 - SE of Material Staging Area 2	Total Particulate (mcg/m3)	35	31	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - NW of Cell 2, on the ridge.			46	N/A	N/A	
		Down Wind 2 - 3103 - N of Cell 4, on the ridge.			43	N/A	N/A	
		Down Wind 3 - 3004 - NW of Cell 6, on the ridge.			43	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
11/8/10	AECOM dewatering Cell 3A and supporting pipe. Bongiovanni decontaminating sheets and pulling walers in Cell 3A.	Upwind - 525497 - NW of Cell 2, on the ridge.	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - SE of Material Staging Area 2.			0.0	N/A	N/A	
		Down Wind 2 - 522254 - SE of Cell 5.			0.5	N/A	N/A	
		Down Wind 3 - 525508 - SE of Cell 6, in DPW site.			0.0	N/A	N/A	
		Upwind - 3005 - NW of Cell 2, on the ridge.	Total Particulate (mcg/m3)	25	13	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - SE of Material Staging Area 2.			19	N/A	N/A	
		Down Wind 2 - 3103 - SE of Cell 5.			17	N/A	N/A	
		Down Wind 3 - 3004 - SE of Cell 6, in DPW site.			18	N/A	N/A	
11/9/10	AECOM dewatering Cell 3A, and pulling materials from creek grade around Cell 8 and Cell 9.	Upwind - 525497 - NW of Cell 2, on the ridge.	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - SE of Material Staging Area 2.			0.0	N/A	N/A	
		Down Wind 2 - 522254 - SE of Cell 6, in DPW site.			0.4	N/A	N/A	
		Down Wind 3 - 525508 - SE of Cell 7 in DPW site.			0.0	N/A	N/A	
		Upwind - 3005 - NW of Cell 2, on the ridge.	Total Particulate (mcg/m3)	15	11	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - SE of Material Staging Area 2.			13	N/A	N/A	
		Down Wind 2 - 3103 - SE of Cell 6 in DPW site			16	N/A	N/A	
		Down Wind 3 - 3004 - SE of Cell 7 in DPW site.			15	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
11/10/10	AECOM working on WTP and grading by Cell 9. Bongiovanni pulling sheets in Cell 3A.	Upwind - 525497 - N of Cell 3, on the ridge	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - NW of Cell 2, on the ridge.			0.0	N/A	N/A	
		Down Wind 2 - 522254 - SW of Cell 1, near Manhole 1.			0.8	N/A	N/A	
		Down Wind 3 - 525508 - SE of Cell 5 in DPW site.			0.0	N/A	N/A	
		Upwind - 3005 - N of Cell 3, on the ridge.	Total Particulate (mcg/m3)	25	16	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - NW of Cell 2, on the ridge.			22	N/A	N/A	
		Down Wind 2 - 3103 - SW of Cell 1, near Manhole 1.			24	N/A	N/A	
		Down Wind 3 - 3004 - SE of Cell 5, in DPW site.			22	N/A	N/A	
11/11/10	AECOM working on WTP, grading, and general site clean-up. Bongiovanni pulling sheets in Cell 3A.	Upwind - 525497 - SE of Material Staging Area 2.	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - W of Cell 1, on the ridge.			0.0	N/A	N/A	
		Down Wind 2 - 522254 - W of Cell 7, on the ridge.			0.0	N/A	N/A	
		Down Wind 3 - 525508 - W of Cell 3A, on the ridge.			0.7	N/A	N/A	
		Upwind - 3005 - SE of Material Staging Area 2	Total Particulate (mcg/m3)	17	14	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - W of Cell 1, on the ridge.			19	N/A	N/A	
		Down Wind 2 - 3103 - W of Cell 7, on the ridge.			6	N/A	N/A	
		Down Wind 3 - 3004 - W of Cell 3A, on the ridge.			20	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
11/12/10	AECOM working on WTP, grading, and general site clean-up. Bongiovanni pulling sheets in Cell 3A.	Upwind - 525497 - E of Security Trailer.	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - W of Cell 1, on the ridge.			0.0	N/A	N/A	
		Down Wind 2 - 522254 - W of Cell 3A, on the ridge.			0.5	N/A	N/A	
		Down Wind 3 - 525508 - W of Cell 7, on the ridge.			0.6	N/A	N/A	
		Upwind - 3005 - E of Security Trailer.	Total Particulate (mcg/m3)	16	11	N/A	N/A	No exceedance. No data recorded on UPW PID. Handheld readings matched monitor readings during hourly rounds (0.0 ppm).
		Down Wind 1 - 3102 - W of Cell 1, on the ridge.			14	N/A	N/A	
		Down Wind 2 - 3103 - W of Cell 3A, on the ridge.			18	N/A	N/A	
		Down Wind 3 - 3004 - W of Cell 7, on the ridge.			14	N/A	N/A	
11/15/10	AECOM loading out Cell 8A and Material Staging Area 2.	Upwind - 525497 - S of Cell 6, near Project Work Limits.	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 525498 - NNW of Cell 8A, on the ridge.			0.0	N/A	N/A	
		Down Wind 2 - 522254 - NNE of Cell 8A, on the ridge.			0.5	N/A	N/A	
		Down Wind 3 - 525508 - N of Material Staging Area 2, on the ridge.			0.6	N/A	N/A	
		Upwind - 3005 - S of Cell 6, near Project Work Limits.	Total Particulate (mcg/m3)	41	44	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - NNW of Cell 8A, on the ridge.			49	N/A	N/A	
		Down Wind 2 - 3103 - NNE of Cell 8A, on the ridge.			52	N/A	N/A	
		Down Wind 3 - 3004 - N of Material Staging Area 2, on the ridge.			54	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
11/16/10	AECOM digging and grading near Cell 3A and excavating Cell 8A.	Upwind - 525497 - SE of Security Trailer.	VOC (ppm)	0.0	0.0	N/A	N/A	Due to an equipment malfunction with PID #522498, the recorded data could not be downloaded from the instrument. No exceedance.
		Down Wind 1 - 525498 - NNW of Cell 8A, on the ridge.			N/A	N/A	N/A	
		Down Wind 2 - 522621 - WNW of Cell 8A, on the ridge.			0.1	N/A	N/A	
		Down Wind 3 - 525508 - WNW of Cell 3A, on the ridge.			0.2	N/A	N/A	
		Upwind - 3005 - SE of Security Trailer.	Total Particulate (mcg/m3)	56	50	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - NNW of Cell 8A, on the ridge.			58	N/A	N/A	
		Down Wind 2 - 3103 - WNW of Cell 8A, on the ridge.			63	N/A	N/A	
		Down Wind 3 - 3004 - WNW of Cell 3A, on the ridge.			59	N/A	N/A	
11/17/10	AECOM excavating and loading out Cell 8A, grading, and performing restoration work.	Upwind - 525497 - NE corner of Distributing Co. Property.	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 522622 - NNE of Cell 8A, on the ridge.			0.0	N/A	N/A	
		Down Wind 2 - 522621 - NE of Cell 8A, on the ridge.			0.1	N/A	N/A	
		Down Wind 3 - 525508 - ENE of Cell 8A, on the ridge.			0.0	N/A	N/A	
		Upwind - 3005 - NE corner of Distributing Co. Property.	Total Particulate (mcg/m3)	3	4	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - NNE of Cell 8A, on the ridge.			6	N/A	N/A	
		Down Wind 2 - 3103 - NE of Cell 8A, on the ridge.			5	N/A	N/A	
		Down Wind 3 - 3004 - ENE of Cell 8A, on the ridge.			7	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
11/18/10	AECOM excavating and loading out Cell 8A and loading out Material Staging Area 1.	Upwind - 525497 - NE corner of Distributing Co. Property.	VOC (ppm)	0.0	0.1	N/A	N/A	No exceedance.
		Down Wind 1 - 522622 - ESE of Cell 8A, near Security Fence.			0.0	N/A	N/A	
		Down Wind 2 - 522621 - ENE of Cell 8A, on the ridge.			0.4	N/A	N/A	
		Down Wind 3 - 525508 - E of Material Staging Area 1.			0.0	N/A	N/A	
		Upwind - 3005 - NE corner of Distributing Co. Property.	Total Particulate (mcg/m3)	36	23	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - ESE of Cell 8A, near Security Fence.			28	N/A	N/A	
		Down Wind 2 - 3103 - ENE of Cell 8A, on the ridge.			27	N/A	N/A	
		Down Wind 3 - 3004 - E of Material Staging Area 1.			29	N/A	N/A	
11/19/10	AECOM: Restoration / grading work from Cell 3A through Cell 7.	Upwind - 525497 - W of cell 3A on ridge.	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 522622 - N of cell 8A on ridge.			0.0	N/A	N/A	
		Down Wind 2 - 522621 - NW of city baseball field.			0.3	N/A	N/A	
		Down Wind 3 - 525508 - SE of SA #2.			0.0	N/A	N/A	
		Upwind - 3005 - W of cell 3A on ridge.	Total Particulate (mcg/m3)	7	4	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - N of cell 8A on ridge.			6	N/A	N/A	
		Down Wind 2 - 3103 - NW of city baseball field.			7	N/A	N/A	
		Down Wind 3 - 3004 - SE of SA #2.			9	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
11/20/10	AECOM backfilling Cell 3A.	Upwind - 525497 - S of Material Staging Area 1.	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance. PID#525508 used in DW3 from 7am-9am. PID#522254 used in DW3 from 9am until end of shift.
		Down Wind 1 - 522622 - S of Cell 6, near Project Work Limits.			0.0	N/A	N/A	
		Down Wind 2 - 522621 - S of Cell 7, near Site Security Fence.			0.4	N/A	N/A	
		Down Wind 3 - 525508 / 522254 - N of Cell 7, near Site Security Fence.			0.1	N/A	N/A	
		Upwind - 3005 - S of Material Staging Area 1.	Total Particulate (mcg/m3)	46	49	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - S of Cell 6, near Project Work Limits.			57	N/A	N/A	
		Down Wind 2 - 3103 - S of Cell 7, near Site Security Fence.			63	N/A	N/A	
		Down Wind 3 - 3004 - N of Cell 7, near Site Security Fence.			59	N/A	N/A	
11/22/10	AECOM grading swale cells 5,6,7. Moving water.	Upwind - 525497 - S of site in DPW area.	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance. PID#522621 used in DW2 then replaced with PID#522254 until end of shift
		Down Wind 1 - 522622 - N of cell 5 on road.			0.0	N/A	N/A	
		Down Wind 2 - 522621/522254 - N of cell 6 on road.			0.1	N/A	N/A	
		Down Wind 3 - 525508 - N of Cell 7 on road.			0.3	N/A	N/A	
		Upwind - 3005 - S of site in DPW area.	Total Particulate (mcg/m3)	35	44	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - N of cell 5 on road			48	N/A	N/A	
		Down Wind 2 - 3103 - N of cell 6 on road.			54	N/A	N/A	
		Down Wind 3 - 3004 - N of Cell 7 on road.			50	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
11/23/10	AECOM grading tail race cells 5,6,7. Moving water.	Upwind - 525497 - SE of staging area 2.	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 522622 - N of cell 5 on road.			0.1	N/A	N/A	
		Down Wind 2 - 522621/522254 - N of cell 6 on road.			0.1	N/A	N/A	
		Down Wind 3 - 525508 - N of Cell 7 on road.			0.0	N/A	N/A	
		Upwind - 3005 - SE of staging area 2.	Total Particulate (mcg/m3)	71	29	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - N of cell 5 on road			31	N/A	N/A	
		Down Wind 2 - 3103 - N of cell 6 on road.			34	N/A	N/A	
		Down Wind 3 - 3004 - N of Cell 7 on road.			32	N/A	N/A	
11/29/10	AECOM constructing Tailrace and mixing and loading out material from cell 8.	Upwind - 525497 - SE of staging area 2.	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 522622 - N of cell 8 a/b on ridge.			0.6	N/A	N/A	
		Down Wind 2 - 522254 - N of cell 7 on ridge.			0.1	N/A	N/A	
		Down Wind 3 - 525508 - N of Cell 6 on ridge.			0.9	N/A	N/A	
		Upwind - 3005 - SE of staging area 2.	Total Particulate (mcg/m3)	17	23	N/A	N/A	No exceedance.
		Down Wind 1 - 8071 - N of cell 8 a/b on ridge.			21	N/A	N/A	
		Down Wind 2 - 3103 - N of cell 7 a/b on ridge.			31	N/A	N/A	
		Down Wind 3 - 3004 - N of cell 6 a/b on ridge.			26	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
11/30/10	AECOM constructing Tailrace and mixing and loading out material from cell 8.	Upwind - 525497 - S of Cell 6, near Project Work Limits.	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 522622 - NW of Cell 3A.			0.0	N/A	N/A	
		Down Wind 2 - 522254 - NW of Cell 8A.			0.5	N/A	N/A	
		Down Wind 3 - 525508 - NNW of Cell 8A.			0.2	N/A	N/A	
		Upwind - 3005 - S of Cell 6, near Project Work Limits.	Total Particulate (mcg/m3)	36	23	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - NW of Cell 3A. .			24	N/A	N/A	
		Down Wind 2 - 3103 - NW of Cell 8A. .			30	N/A	N/A	
		Down Wind 3 - 3004 - NNW of Cell 8A.			30	N/A	N/A	
12/1/10	AECOM constructing culvert in Cell 7 and excavating Cell 8A.	Upwind - 525497 - S of Material Staging Area 1.	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 522622 - N of Cell 7, on the ridge.			0.0	N/A	N/A	
		Down Wind 2 - 522254 - N of Cell 8A, on the ridge.			0.8	N/A	N/A	
		Down Wind 3 - 525508 - ENE of Cell 8A, on the ridge.			0.1	N/A	N/A	
		Upwind - 3005 - S of Material Staging Area 1.	Total Particulate (mcg/m3)	1	4	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - N of Cell 7, on the ridge.			4	N/A	N/A	
		Down Wind 2 - 3103 - N of Cell 8A, on the ridge.			4	N/A	N/A	
		Down Wind 3 - 3004 - ENE of Cell 8A, on the ridge.			5	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
12/2/10	AECOM dewatering Cell 7 and Cell 8A.	Upwind - 525497 - S of Material Staging Area 1.	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 522622 - N of Cell 7, on the ridge.			0.0	N/A	N/A	
		Down Wind 2 - 522254 - N of Cell 8A, on the ridge.			0.3	N/A	N/A	
		Down Wind 3 - 525508 - E of Cell 8 at pumps.			0.0	N/A	N/A	
		Upwind - 3005 - S of Material Staging Area 1.	Total Particulate (mcg/m3)	25	20	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - N of Cell 7, on the ridge.			22	N/A	N/A	
		Down Wind 2 - 3103 - N of Cell 8A, on the ridge.			25	N/A	N/A	
		Down Wind 3 - 3004 - E of Cell 8 at pumps.			28	N/A	N/A	
12/6/10	AECOM dewatering Cell 7 and Cell 8A.	Upwind - 525497 - West of Cell 3.	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 522622 - NE of Cell 8.			0.0	N/A	N/A	
		Down Wind 2 - 522254 - SE of Cell 8.			0.2	N/A	N/A	
		Down Wind 3 - 525508 - S of Cell 8 Outside fence.			0.0	N/A	N/A	
		Upwind - 3005 - West of Cell 3.	Total Particulate (mcg/m3)	4	3	N/A	N/A	Exceedance at DW#2, 201mcg/m3 at 12:52pm, background level 4mcg/m3. Exceedance was due to excessive exhaust from an excavator. Maintenance was completed on the excavator and dust levels returned to normal.
		Down Wind 1 - 3102 - NE of Cell 8.			32	N/A	N/A	
		Down Wind 2 - 3103 - SE of Cell 8.			29	N/A	N/A	
		Down Wind 3 - 3004 - S of Cell 8 Outside fence.						
					8	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
12/7/10	AECOM excavating and loading out material from Cell 8A.	Upwind - 525497 - S of Material Staging Area 1.	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 522622 - SE of Cell 8A, near Project Work Limits.			0.2	N/A	N/A	
		Down Wind 2 - 522254 - ESE of Cell 8A, near Site Security Fence.			0.0	N/A	N/A	
		Down Wind 3 - 525508 - ENE of Cell 8A, on the ridge.			0.0	N/A	N/A	
		Upwind - 3005 - S of Material Staging Area 1.	Total Particulate (mcg/m3)	6	5	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - SE of Cell 8A, near Project Work Limits.			13	N/A	N/A	
		Down Wind 2 - 3103 - ESE of Cell 8A, near Site Security Fence.			18	N/A	N/A	
		Down Wind 3 - 3004 - ENE of Cell 8A, on the ridge.			8	N/A	N/A	
12/8/10	AECOM excavating and loading out material from Cell 8A.	Upwind - 525497 - S of Material Staging Area 1.	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 522622 - ESE of Cell 8A, near Site Security Fence.			0.0	N/A	N/A	
		Down Wind 2 - 522254 - E of Cell 8A, between river and dyke.			0.4	N/A	N/A	
		Down Wind 3 - 525508 - ENE of Cell 8A, on Cell 9 access road.			0.1	N/A	N/A	
		Upwind - 3005 - S of Material Staging Area 1.	Total Particulate (mcg/m3)	22	6	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - ESE of Cell 8A, near Site Security Fence.			31	N/A	N/A	
		Down Wind 2 - 3103 - E of Cell 8A, between river and dyke.			25	N/A	N/A	
		Down Wind 3 - 3004 - ENE of Cell 8A, on Cell 9 access road.			14	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
12/9/10	AECOM excavating and loading out material from Cell 8A.	Upwind - 525497 - S of Material Staging Area 1.	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 522622 - SE of Cell 8A, near Project Work Limits.			0.0	N/A	N/A	
		Down Wind 2 - 522254 - ESE of Cell 8A, near Site Security Fence.			0.2	N/A	N/A	
		Down Wind 3 - 525508 - E of Cell 8A, between river and dyke.			0.0	N/A	N/A	
		Upwind - 3005 - S of Material Staging Area 1.	Total Particulate (mcg/m3)	21	9	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - SE of Cell 8A, near Project Work Limits.			16	N/A	N/A	
		Down Wind 2 - 3103 - ESE of Cell 8A, near Site Security Fence.			13	N/A	N/A	
		Down Wind 3 - 3004 - E of Cell 8A, between river and dyke.			17	N/A	N/A	
12/13/10	AECOM excavating and mixing Cell 8A.	Upwind - 525497 - W of manhole 1.	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 522622 -NE of Cell 8A on road.			1.0	N/A	N/A	
		Down Wind 2 - 522254 -N of cell 9 on road.			0.2	N/A	N/A	
		Down Wind 3 - 525508 - SE of Cell 8B on dyke.			1.3	N/A	N/A	
		Upwind - 3005 - W of manhole 1.	Total Particulate (mcg/m3)	20	16	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - NE of Cell 8A on road.			17	N/A	N/A	
		Down Wind 2 - 3103 -N of cell 9 on road.			13	N/A	N/A	
		Down Wind 3 - 3004 - SE of Cell 8B on dyke.			23	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
12/14/10	AECOM excavating and mixing, loading out Cell 8A.	Upwind - 525497 - N of cell 5.	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 522622 -NE of Cell 8A on road.			1.3	N/A	N/A	
		Down Wind 2 - 522254 -N of cell 9 on road.			0.7	N/A	N/A	
		Down Wind 3 - 525508 - SE of Cell 8B on dyke.			0.0	N/A	N/A	
		Upwind - 3005 - N of cell 5.	Total Particulate (mcg/m3)	13	4	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - NE of Cell 8A on road.			11	N/A	N/A	
		Down Wind 2 - 3103 -N of cell 9 on road.			6	N/A	N/A	
		Down Wind 3 - 3004 - SE of Cell 8B on dyke.			16	N/A	N/A	
12/15/10	AECOM excavating and mixing, loading out Cell 8A, backfilling.	Upwind - 525497 - N of cell 5.	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 522622 -NE of Cell 8A on road.			1.7	N/A	N/A	
		Down Wind 2 - 522254 -N of cell 9 on road.			0.4	N/A	N/A	
		Down Wind 3 - 525508 - SE of Cell 8B on dyke.			0.0	N/A	N/A	
		Upwind - 3005 - N of cell 5.	Total Particulate (mcg/m3)	10	5	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - NE of Cell 8A on road.			13	N/A	N/A	
		Down Wind 2 - 3103 -N of cell 9 on road.			9	N/A	N/A	
		Down Wind 3 - 3004 - SE of Cell 8B on dyke.			15	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
12/16/10	AECOM excavating and mixing, loading out Cell 8A, backfilling.	Upwind - 525497 - W of manhole 1.	VOC (ppm)	0.0	0.3	N/A	N/A	No exceedance. 10:48: DW#1, #522622 malfunction substituted unit #522621 in its place
		Down Wind 1 - 522622 -N of Cell 8A on road.			0.4	N/A	N/A	
		Down Wind 2 - 522254 -NE of cell 8 on road.			0.2	N/A	N/A	
		Down Wind 3 - 525508 - NE of cell 9 on bridge.			1.2	N/A	N/A	
		Upwind - 3005 - W of manhole 1.	Total Particulate (mcg/m3)	23	16	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - N of Cell 8A on road.			22	N/A	N/A	
		Down Wind 2 - 3103 -NE of cell 8 on road.			19	N/A	N/A	
		Down Wind 3 - 3004 - NE of cell 9 on bridge.			17	N/A	N/A	
12/17/10	AECOM excavating and mixing, loading out Cell 8A, backfilling.	Upwind - 525497 - W of manhole 1.	VOC (ppm)	0.0	0.2	N/A	N/A	No exceedance.
		Down Wind 1 - 522621 -N of Cell 8A on road.			0.5	N/A	N/A	
		Down Wind 2 - 522254 -NE of cell 8 on road.			0.7	N/A	N/A	
		Down Wind 3 - 525508 - NE of cell 9 on bridge.			0.0	N/A	N/A	
		Upwind - 3005 - W of manhole 1.	Total Particulate (mcg/m3)	13	28	N/A	N/A	No exceedance; Data for dust (DW3) taken fro handheld meter readings due to equipment malfunction.
		Down Wind 1 - 3102 - N of Cell 8A on road.			33	N/A	N/A	
		Down Wind 2 - 3103 -NE of cell 8 on road.			34	N/A	N/A	
		Down Wind 3 - 3004 - NE of cell 9 on bridge.			12	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
12/20/10	AECOM Backfilling Cell 8A / Loading out from Staging Area .	Upwind - 525497 - N of Cell 3, on the ridge	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 522621 -SE of security trailer.			0.4	N/A	N/A	
		Down Wind 2 - 522254 -SE of Cell 7.			0.1	N/A	N/A	
		Down Wind 3 - 525508 - SE of Cell 8 A/B..			0.0	N/A	N/A	
		Upwind - 3005 - N of Cell 3, on the ridge	Total Particulate (mcg/m3)	65	52	N/A	N/A	No exceedance;
		Down Wind 1 - 3102 - SE of security trailer.			66	N/A	N/A	
		Down Wind 2 - 3103 -SE of Cell 7.			66	N/A	N/A	
		Down Wind 3 - 1217 - SE of Cll 8 A/B.			29	N/A	N/A	
12/21/10	AECOM Backfilling Cell 8A and draining water lines.	Upwind - 525497 - NW of Staging Area #2.	VOC (ppm)	0.0	0.1	N/A	N/A	No exceedance.
		Down Wind 1 - 522621 -S of Cell 7.			0.7	N/A	N/A	
		Down Wind 2 - 522254 -S of Cell 8 A/B.			1.2	N/A	N/A	
		Down Wind 3 - 525508 - SE of Cell 8 A/B.			1.1	N/A	N/A	
		Upwind - 3005 - NW of Staging Area #2.	Total Particulate (mcg/m3)	10	13	N/A	N/A	No exceedance;
		Down Wind 1 - 3102 - S of Cell 7.			18	N/A	N/A	
		Down Wind 2 - 3103 -S of Cell 8 A/B.			26	N/A	N/A	
		Down Wind 3 - 1217 - SE of Cll 8 A/B.			10	N/A	N/A	
12/22/10	AECOM Backfilling Cell 8A and draining water lines.	Upwind - 525497 - NW of Staging Area #2.	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 522621 -S of Cell 7.			0.7	N/A	N/A	
		Down Wind 2 - 522254 -S of Cell 8 A/B.			0.4	N/A	N/A	
		Down Wind 3 - 525508 - SE of Cell 8 A/B.			0.0	N/A	N/A	
		Upwind - 3005 - NW of Staging Area #2.	Total Particulate (mcg/m3)	15	16	N/A	N/A	No exceedance;
		Down Wind 1 - 3102 - S of Cell 7.			0	N/A	N/A	
		Down Wind 2 - 3103 -S of Cell 8 A/B.			24	N/A	N/A	
		Down Wind 3 - 1217 - SE of Cll 8 A/B.			11	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
1/3/11	AECOM general demob and maint., BONG pull sheets cell 8A.	Upwind - 525497 - W of Manhole 1.	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 522621 -NE of cell 8A.			0.5	N/A	N/A	
		Down Wind 2 - 522254 -NE of cell 9.			0.3	N/A	N/A	
		Down Wind 3 - 525508 - SE of Cell 8 A/B.			0.0	N/A	N/A	
		Upwind - 3005 - W of Manhole 1.	Total Particulate (mcg/m3)	13	10	N/A	N/A	No exceedance;
		Down Wind 1 - 3102 - NE of cell 8A.			12	N/A	N/A	
		Down Wind 2 - 3103 -NE of cell 9.			14	N/A	N/A	
		Down Wind 3 - 1217 - SE of Cell 8 A/B.			7	N/A	N/A	
1/4/11	AECOM fill swale cell 7, grade., BONG pull sheets cell 8A.	Upwind - 525497 -E of staging area 2.	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 522621 -N of cell 7.			0.3	N/A	N/A	
		Down Wind 2 - 522254 -NE of cell 8A.			0.9	N/A	N/A	
		Down Wind 3 - 525508 - NE of Cell 9.			0.0	N/A	N/A	
		Upwind - 3005 - E of staging area 2.	Total Particulate (mcg/m3)	21	24	N/A	N/A	No exceedance;
		Down Wind 1 - 3102 - N of cell 7.			27	N/A	N/A	
		Down Wind 2 - 3103 -NE of cell 8A.			30	N/A	N/A	
		Down Wind 3 - 3004 - NE of Cell 9.			30	N/A	N/A	
1/5/11	AECOM fill swale cell 7, grade., BONG pull sheets cell 8A.	Upwind - 525497 -N of cell 6.	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.DW#1 pump fail 1:13pm replaced with 522618
		Down Wind 1 - 522621/522618 -N of cell 8A.			0.4	N/A	N/A	
		Down Wind 2 - 522254 -NE of cell 9.			0.1	N/A	N/A	
		Down Wind 3 - 525508 - SE of Cell 8B.			0.1	N/A	N/A	
		Upwind - 3005 - N of cell 8A.	Total Particulate (mcg/m3)	15	8	N/A	N/A	No exceedance;
		Down Wind 1 - 3102 - N of cell 8A.			10	N/A	N/A	
		Down Wind 2 - 3103 -NE of cell 9.			11	N/A	N/A	
		Down Wind 3 - 3004 - SE of Cell 8B.			16	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
1/6/11	AECOM fill swale cell 7, grade., BONG pull sheets cell 8A.	Upwind - 525497 -E of Staging area 2.	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 522621 -N of cell 6.			0.5	N/A	N/A	
		Down Wind 2 - 522254 -NE of cell 8A.			0.1	N/A	N/A	
		Down Wind 3 - 525508 - NE of Cell 9.			0.0	N/A	N/A	
		Upwind - 3005 - E of Staging area 2.	Total Particulate (mcg/m3)	50	32	N/A	N/A	No exceedance;
		Down Wind 1 - 3102 - N of cell 6.			40	N/A	N/A	
		Down Wind 2 - 3103 -NE of cell 8A.			42	N/A	N/A	
		Down Wind 3 - 3004 - NE of Cell 9.			39	N/A	N/A	
1/7/11	AECOM fill swale cell 7, grade., BONG pull sheets cell 8A.	Upwind - 525497 -SE of cell 8B.	VOC (ppm)	0.0	0.1	N/A	N/A	No exceedance.
		Down Wind 1 - 522621 -NW of cell 6.			0.5	N/A	N/A	
		Down Wind 2 - 522254 -N of cell 7.			0.2	N/A	N/A	
		Down Wind 3 - 525508 - NW of Cell 8A.			0.0	N/A	N/A	
		Upwind - 3005 - SE of cell 8B.	Total Particulate (mcg/m3)	70	36	N/A	N/A	No exceedance;
		Down Wind 1 - 3102 - NW of cell 6.			38	N/A	N/A	
		Down Wind 2 - 3103 -N of cell 7.			45	N/A	N/A	
		Down Wind 3 - 3004 - NW of Cell 8A.			44	N/A	N/A	
1/10/11	AECOM excavate culvert east of cell 8B, grade., MAB pull sheets cell 8A, drive sheets cell 8B.	Upwind - 525497 -NW of cell 5.	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 522621 -NE of cell 8A.			0.5	N/A	N/A	
		Down Wind 2 - 522254 -S of cell 8B in DPW yard .			0.4	N/A	N/A	
		Down Wind 3 - 525508 - SE of cell 8B by creek.			0.0	N/A	N/A	
		Upwind - 3005 - NW of cell 5.	Total Particulate (mcg/m3)	15	5	N/A	N/A	No exceedance;
		Down Wind 1 - 3102 - NE of cell 8A.			7	N/A	N/A	
		Down Wind 2 - 3103 -S of cell 8B in DPW yard .			13	N/A	N/A	
		Down Wind 3 - 3004 - SE of cell 8B by creek.			23	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
1/11/11	AECOM install culvert west of cell 3, grade., MAB drive sheets cell 8B.	Upwind - 525497 -NE of cell 8A.	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 522621 -W of staging area 1.			0.5	N/A	N/A	
		Down Wind 2 - 522254 -S of cell 3A .			0.4	N/A	N/A	
		Down Wind 3 - 525508 - S of cell 7 in DPW yard.			0.1	N/A	N/A	
		Upwind - 3005 - NE of cell 8A.	Total Particulate (mcg/m3)	21	12	N/A	N/A	No exceedance;
		Down Wind 1 - 3102 - W of staging area 1.			17	N/A	N/A	
		Down Wind 2 - 3103 -S of cell 3A .			17	N/A	N/A	
		Down Wind 3 - 3004 - S of cell 7 in DPW yard.			19	N/A	N/A	
1/12/11	AECOM install culvert west of cell 3, grade., MAB pull waler/sheets cell 8A.	Upwind - 525497 -NW of cell 2 on road.	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 522621 -W of salt storage in DPW yard			0.5	N/A	N/A	
		Down Wind 2 - 522254 -S of cell 7 in DPW yard.			0.7	N/A	N/A	
		Down Wind 3 - 525508 - SE of cell 8B by creek.			0.1	N/A	N/A	
		Upwind - 3005 - NW of cell 2 on road.	Total Particulate (mcg/m3)	20	19	N/A	N/A	No exceedance;
		Down Wind 1 - 3102 - W of salt storage in DPW yard			23	N/A	N/A	
		Down Wind 2 - 3103 -S of cell 7 in DPW yard.			24	N/A	N/A	
		Down Wind 3 - 3004 - SE of cell 8B by creek.			28	N/A	N/A	
1/13/11	AECOM install culvert west of cell 3, grade tailrace., MAB install waler cell 8B.	Upwind - 525497 -NW of cell 2 on road.	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 522621 -W of salt storage in DPW yard			0.8	N/A	N/A	
		Down Wind 2 - 522254 -S of cell 7 in DPW yard.			0.6	N/A	N/A	
		Down Wind 3 - 525508 - SE of cell 8B by creek.			0.2	N/A	N/A	
		Upwind - 3005 - NW of cell 2 on road.	Total Particulate (mcg/m3)	10	5	N/A	N/A	No exceedance;
		Down Wind 1 - 3102 - W of salt storage in DPW yard			9	N/A	N/A	
		Down Wind 2 - 3103 -S of cell 7 in DPW yard.			9	N/A	N/A	
		Down Wind 3 - 3004 - SE of cell 8B by creek.			12	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
1/14/11	AECOM grade tailrace west of cell 3, back fill cell 8A., MAB install water cell 8B.	Upwind - 525497 -NW of cell 2 on road.	VOC (ppm)	0.0	0.1	N/A	N/A	No exceedance.
		Down Wind 1 - 522621 -W of salt storage in DPW yard			0.4	N/A	N/A	
		Down Wind 2 - 522254 -S of cell 7 in DPW yard.			1.1	N/A	N/A	
		Down Wind 3 - 525508 - SE of cell 8B by creek.			0.0	N/A	N/A	
		Upwind - 3005 - NW of cell 2 on road.	Total Particulate (mcg/m3)	25	9	N/A	N/A	No exceedance;
		Down Wind 1 - 3102 - W of salt storage in DPW yard			9	N/A	N/A	
		Down Wind 2 - 3103 -S of cell 7 in DPW yard.			10	N/A	N/A	
		Down Wind 3 - 3004 - SE of cell 8B by creek.			11	N/A	N/A	
1/17/11	AECOM excavate cell 8B to SA1, work WWTP., MAB pull sheets cell 8A.	Upwind - 525497 -SE of cell 8B by	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 522621 -W of SA1 by commercial bldg			0.6	N/A	N/A	
		Down Wind 2 - 522254 -NW of cell 7 on road.			1.0	N/A	N/A	
		Down Wind 3 - 525508 - N of cell 7 on road.			0.0	N/A	N/A	
		Upwind - 3005 - SE of cell 8B by creek.	Total Particulate (mcg/m3)	10	11	N/A	N/A	No exceedance;
		Down Wind 1 - 3102 - W of SA1 by commercial bldg			14	N/A	N/A	
		Down Wind 2 - 3103 -NW of cell 7 on road.			18	N/A	N/A	
		Down Wind 3 - 3004 - N of cell 7 on road.			21	N/A	N/A	
1/18/11	AECOM excavate cell 8B to SA1, work WWTP., MAB pull sheets cell 8A.	Upwind - 525497 -SE of cell 8B by	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 522621 -W of SA1 by commercial bldg			0.6	N/A	N/A	
		Down Wind 2 - 522254 -NW of cell 7 on road.			1.3	N/A	N/A	
		Down Wind 3 - 525508 - N of cell 7 on road.			0.0	N/A	N/A	
		Upwind - 3005 - SE of cell 8B by creek.	Total Particulate (mcg/m3)	27	20	N/A	N/A	No exceedance;
		Down Wind 1 - 3102 - W of SA1 by commercial bldg			26	N/A	N/A	
		Down Wind 2 - 3103 -NW of cell 7 on road.			31	N/A	N/A	
		Down Wind 3 - 3004 - N of cell 7 on road.			33	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
1/19/11	AECOM excavate cell 8B to SA1, work WWTP., MAB pull sheets cell 8A.	Upwind - 525497 -South of Cell #2.	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 522621 -At SE Gate near DPW			0.6	N/A	N/A	
		Down Wind 2 - 522254 -Near Baseball field at DPW			0.4	N/A	N/A	
		Down Wind 3 - 525508 - At South access road in DPW			0.0	N/A	N/A	
		Upwind - 3005 - South of Cell #2	Total Particulate (mcg/m3)	50	24	N/A	N/A	No exceedance;
		Down Wind 1 - 3102 - At SE Gate near DPW			44	N/A	N/A	
		Down Wind 2 - 3103 -Near Baseball field at DPW			43	N/A	N/A	
		Down Wind 3 - 3004 - At South access road in DPW			42	N/A	N/A	
1/20/11	AECOM backfill cell 8B, work WWTP, pull crane mats. MAB pull sheets cell 3.	Upwind - 525497 -N of cell 2 on road.	VOC (ppm)	0.0	0.1	N/A	N/A	No exceedance.
		Down Wind 1 - 522621 -NE of cell 8A by bridge.			0.5	N/A	N/A	
		Down Wind 2 - 522254 -SE of cell 6 in DPW yard			0.3	N/A	N/A	
		Down Wind 3 - 525508 - SE of cell 8B by creek.			0.1	N/A	N/A	
		Upwind - 3005 - N of cell 2 on road.	Total Particulate (mcg/m3)	20	14	N/A	N/A	No exceedance;
		Down Wind 1 - 3102 -NE of cell 8A by bridge.			15	N/A	N/A	
		Down Wind 2 - 3103 -SE of cell 6 in DPW yard			18	N/A	N/A	
		Down Wind 3 - 3004 - SE of cell 8B by creek.			23	N/A	N/A	
1/21/11	AECOM backfill cell 8B, work WWTP, pull crane mats. MAB pull sheets/waler cell 8B.	Upwind - 525497 -N of cell 2 on road.	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 522621 -NE of cell 8A by bridge.			0.4	N/A	N/A	
		Down Wind 2 - 522254 -SE of cell 6 in DPW yard			0.5	N/A	N/A	
		Down Wind 3 - 525508 - SE of cell 8B by creek.			0.1	N/A	N/A	
		Upwind - 3005 - N of cell 2 on road.	Total Particulate (mcg/m3)	43	24	N/A	N/A	No exceedance;
		Down Wind 1 - 3102 -NE of cell 8A by bridge.			27	N/A	N/A	
		Down Wind 2 - 3103 -SE of cell 6 in DPW yard			30	N/A	N/A	
		Down Wind 3 - 3004 - SE of cell 8B by creek.			35	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
1/24/11	AECOM work WWTP, work tail race by cell 7&8. MAB pull sheets cell 8B.	Upwind - 525497 -SE of cell 8B by	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 522621 -W of SA1 outside fence.			0.7	N/A	N/A	
		Down Wind 2 - 522254 -NW of cell 6 on road			1.2	N/A	N/A	
		Down Wind 3 - 525508 - N of cell 7 on road.			0.1	N/A	N/A	
		Upwind - 3005 - SE of cell 8B by creek.	Total Particulate (mcg/m3)	28	31	N/A	N/A	No exceedance;
		Down Wind 1 - 3102 -W of SA1 outside fence.			36	N/A	N/A	
		Down Wind 2 - 3103 -NW of cell 6 on road			42	N/A	N/A	
		Down Wind 3 - 3004 - N of cell 7 on road.			42	N/A	N/A	
1/25/11	AECOM work WWTP, redo swale 3A remove water, stone place sand. MAB pull sheets cell 8B.	Upwind - 525497 -S of cell 3 by SA2.	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 522621 -N of cell 3A on road.			0.7	N/A	N/A	
		Down Wind 2 - 522254 -N of cell 8A on road.			0.5	N/A	N/A	
		Down Wind 3 - 525508 - NE of cell 9 on bridge.			0.0	N/A	N/A	
		Upwind - 3005 - S of cell 3 by SA2.	Total Particulate (mcg/m3)	35	45	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 -N of cell 3A on road.			51	N/A	N/A	
		Down Wind 2 - 3103 -N of cell 8A on road.			57	N/A	N/A	
		Down Wind 3 - 3004 - NE of cell 9 on bridge.			57	N/A	N/A	
1/26/11	AECOM work WWTP, load out SA1 & SA2, redo swale 3A remove water, stone place sand. MAB pull sheets cell 8B.	Upwind - 525497 -N of cell 8A on road.	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 522621 -NW of cell 2 on road.			0.1	N/A	N/A	
		Down Wind 2 - 522254 -W of SA1 by fence.			0.1	N/A	N/A	
		Down Wind 3 - 525508 - SE of SA2 by road.			0.1	N/A	N/A	
		Upwind - 3005 - N of cell 8A on road.	Total Particulate (mcg/m3)	100	72	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 -NW of cell 2 on road.			80	N/A	N/A	
		Down Wind 2 - 3103 -W of SA1 by fence.			95	N/A	N/A	
		Down Wind 3 - 3004 - SE of SA2 by road.			83	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
1/27/11	AECOM work WWTP, load out SA1 & SA2, redo swale 3A remove water, stone place sand. MAB pull sheets cell 8B.	Upwind - 525497 -NW of cell 1 by road.	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 522621 -E of SA1 by fence.			0.4	N/A	N/A	
		Down Wind 2 - 522254 -SE of cell 6 in DPW yard.			0.4	N/A	N/A	
		Down Wind 3 - 525508 - SE of cell 8B by creek.			0.4	N/A	N/A	
		Upwind - 3005 - NW of cell 1 by road.	Total Particulate (mcg/m3)	71	54	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 -E of SA1 by fence.			56	N/A	N/A	
		Down Wind 2 - 3103 -SE of cell 6 in DPW yard.			56	N/A	N/A	
		Down Wind 3 - 3004 - SE of cell 8B by creek.			55	N/A	N/A	
1/28/11	AECOM work WWTP,work swale cell 7 to cell 8. MAB pull sheets cell 8B, cut sheets cell 3A.	Upwind - 525497 -SE of cell 8B by	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 522621 -N of cell 6 on road.			0.4	N/A	N/A	
		Down Wind 2 - 522254 -NW of cell 8A on road.			0.2	N/A	N/A	
		Down Wind 3 - 525508 - NW of cell 9 on road.			0.1	N/A	N/A	
		Upwind - 3005 - SE of cell 8B by creek.	Total Particulate (mcg/m3)	50	47	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 -N of cell 6 on road.			55	N/A	N/A	
		Down Wind 2 - 3103 -NW of cell 8A on road.			63	N/A	N/A	
		Down Wind 3 - 3004 - NW of cell 9 on road.			56	N/A	N/A	
1/31/11	AECOM work WWTP,work swale cell 7 to headwall. MAB demob, load out sheets.	Upwind - 525497 -NW of cell 2 on road.	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 522621 -NW of cell 8A on road.			0.0	N/A	N/A	
		Down Wind 2 - 522254 -N of cell 9 on road.			0.3	N/A	N/A	
		Down Wind 3 - 525508 - SE of cell 8B by creek.			0.2	N/A	N/A	
		Upwind - 3005 - NW of cell 2 on road.	Total Particulate (mcg/m3)	12	12	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 -NW of cell 8A on road.			14	N/A	N/A	
		Down Wind 2 - 3103 -N of cell 9 on road.			15	N/A	N/A	
		Down Wind 3 - 3004 - SE of cell 8B by creek.			15	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
2/1/11	AECOM work WWTP, install headwall, rework cell 3A fill, clean SA2. MAB demob, load out equipment.	Upwind - 525497 -SE of cell 8B by	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 522621 -N of cell 1 by road.			0.8	N/A	N/A	
		Down Wind 2 - 522254 -W of SA1 by fence.			0.8	N/A	N/A	
		Down Wind 3 - 525508 - E of SA2 by fence.			0.1	N/A	N/A	
		Upwind - 3005 - SE of cell 8B by creek.	Total Particulate (mcg/m3)	20	16	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 -N of cell 1 by road.			21	N/A	N/A	
		Down Wind 2 - 3103 -W of SA1 by fence.			22	N/A	N/A	
		Down Wind 3 - 3004 - E of SA2 by fence.			22	N/A	N/A	
2/2/11	AECOM work WWTP, install headwall, rework cell 3A fill, clean SA2. MAB demob, load out equipment.	Upwind - 525497 -SE of cell 8B by	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 522621 -N of cell 1 by road.			0.4	N/A	N/A	
		Down Wind 2 - 522254 -W of SA1 by fence.			1.4	N/A	N/A	
		Down Wind 3 - 525508 - E of SA2 by fence.			0.0	N/A	N/A	
		Upwind - 3005 - SE of cell 8B by creek.	Total Particulate (mcg/m3)	20	17	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 -N of cell 1 by road.			22	N/A	N/A	
		Down Wind 2 - 3103 -W of SA1 by fence.			24	N/A	N/A	
		Down Wind 3 - 3004 - E of SA2 by fence.			25	N/A	N/A	
2/3/11	AECOM work WWTP, load out SA1, clean SA2. MAB demob, load out equipment.	Upwind - 525497 -N of cell 1 by road.	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 522621 -SE of guard trailer by fence.			0.3	N/A	N/A	
		Down Wind 2 - 522254 -E of SA2 by fence.			0.2	N/A	N/A	
		Down Wind 3 - 525508 -SE of cell 5 in DPW yard.			0.2	N/A	N/A	
		Upwind - 3005 - N of cell 1 by road.	Total Particulate (mcg/m3)	15	13	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 -SE of guard trailer by fence.			13	N/A	N/A	
		Down Wind 2 - 3103 -E of SA2 by fence.			15	N/A	N/A	
		Down Wind 3 - 3004 - SE of cell 5 in DPW yard.			14	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
2/4/11	AECOM work tailrace restoration by cells 7 and 8, MAB load out equipment.	Upwind - 525497 -E of SA2 by fence.	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 522621 -NE of cell 7 on road.			0.2	N/A	N/A	
		Down Wind 2 - 522254 -NE of cell 8A by road.			0.2	N/A	N/A	
		Down Wind 3 - 525508 -N of cell 9 on bridge.			0.1	N/A	N/A	
		Upwind - 3005 - E of SA2 by fence.	Total Particulate (mcg/m3)	57	28	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 -NE of cell 7 on road.			26	N/A	N/A	
		Down Wind 2 - 3103 -NE of cell 8A by road.			28	N/A	N/A	
		Down Wind 3 - 3004 - N of cell 9 on bridge.			28	N/A	N/A	
2/7/11	AECOM work tailrace restoration by cells 7 and 8, cell 3A restoration.	Upwind - 525497 -SE of cell 6 in DPW	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 522621 -NW of cell 2 on road.			0.2	N/A	N/A	
		Down Wind 2 - 522254 -NE of cell 3A by road.			0.2	N/A	N/A	
		Down Wind 3 - 525508 -NW of cell 7 on road.			0.8	N/A	N/A	
		Upwind - 3005 - SE of cell 6 in DPW	Total Particulate (mcg/m3)	38	51	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 -NW of cell 2 on road.			61	N/A	N/A	
		Down Wind 2 - 3103 -NE of cell 3A by road.			67	N/A	N/A	
		Down Wind 3 - 3004 - NW of cell 7 on road.			63	N/A	N/A	
2/8/11	AECOM work tailrace restoration by cells 7 and 8, cell 3A restoration.	Upwind - 525497 -N of cell 1 on hill.	VOC (ppm)	0.0	0.2	N/A	N/A	No exceedance.
		Down Wind 1 - 522621 -S of cell 3 by fence.			0.6	N/A	N/A	
		Down Wind 2 - 522254 -SE of cell 6 in DPW yard.			0.6	N/A	N/A	
		Down Wind 3 - 525508 -SE of cell 8A by creek.			0.1	N/A	N/A	
		Upwind - 3005 - N of cell 1 on hill.	Total Particulate (mcg/m3)	10	9	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 -S of cell 3 by fence.			11	N/A	N/A	
		Down Wind 2 - 3103 -SE of cell 6 in DPW yard.			12	N/A	N/A	
		Down Wind 3 - 3004 - SE of cell 8A by creek.			13	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
2/9/11	AECOM work tailrace restoration by cells 3, Bypass pipe removal at Cell 8, Sort crane mats at SA1.	Upwind - 525497 -Outside Front Gate	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 522621 -N of Cell 3 on Ridge.			0.2	N/A	N/A	
		Down Wind 2 - 522254 -N of cell 4 on Ridge.			0.2	N/A	N/A	
		Down Wind 3 - 525508 -N of cell 8 on Ridge.			0.0	N/A	N/A	
		Upwind - 3005 - Outside Front Gate	Total Particulate (mcg/m3)	32	12	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 -N of Cell 3 on Ridge.			15	N/A	N/A	
		Down Wind 2 - 3103 -N of cell 4 on Ridge.			18	N/A	N/A	
		Down Wind 3 - 3004 - -N of cell 8 on Ridge.			16	N/A	N/A	
2/10/11	AECOM work tailrace restoration by cells 1 & 2, Bypass pipe removal at Cell 8, Sort crane mats at SA1.	Upwind - 525497 -W of SA1 by fence	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 522621 -N of Cell 2 on Ridge.			0.3	N/A	N/A	
		Down Wind 2 - 522254 -N of cell 4 on Ridge.			0.3	N/A	N/A	
		Down Wind 3 - 525508 -N of cell 7 on Ridge.			1.7	N/A	N/A	
		Upwind - 3005 - W of SA1 by fence	Total Particulate (mcg/m3)	23	16	N/A	N/A	No exceedance. DW2 malfunction, no data, hourly readings consistant at 6.
		Down Wind 1 - 3102 -N of Cell 2 on Ridge.			18	N/A	N/A	
		Down Wind 2 - 3103 -N of cell 4 on Ridge.				N/A	N/A	
		Down Wind 3 - 3004 - -N of cell 7 on Ridge.			19	N/A	N/A	
2/11/11	AECOM work tailrace restoration by cells 1 & 2, general clean up.	Upwind - 525497 -W of SA1 by fence	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 522621 -N of Cell 2 on Ridge.			0.5	N/A	N/A	
		Down Wind 2 - 522254 -N of cell 4 on Ridge.			1.0	N/A	N/A	
		Down Wind 3 - 525508 -N of cell 7 on Ridge.			0.1	N/A	N/A	
		Upwind - 3005 - W of SA1 by fence	Total Particulate (mcg/m3)	60	38	N/A	N/A	No exceedance. DW2 no data unit malfunction, pulled. Hourly data between 40-12, no incidences.
		Down Wind 1 - 3102 -N of Cell 2 on Ridge.			43	N/A	N/A	
		Down Wind 2 - 3103 -N of cell 4 on Ridge.				N/A	N/A	
		Down Wind 3 - 3004 - -N of cell 7 on Ridge.			44	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
2/14/11	AECOM work tailrace restoration by cells 1 & 2, load out SA1, oversee concrete install by headwall.	Upwind - 525497 -W of cell 1 by road.	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 522621 -E of SA2 by fence.			0.3	N/A	N/A	
		Down Wind 2 - 522254 -N of cell 2 on Ridge.			0.4	N/A	N/A	
		Down Wind 3 - 525508 -NE of cell 4 on Ridge.			0.3	N/A	N/A	
		Upwind - 3005 - W of cell 1 by road.	Total Particulate (mcg/m3)	20	19	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 -E of SA2 by fence.			20	N/A	N/A	
		Down Wind 2 - 0708 -N of cell 2 on Ridge.			9	N/A	N/A	
		Down Wind 3 - 3004 - -NE of cell 4 on Ridge.			11	N/A	N/A	
2/15/11	AECOM work tailrace restoration by cells 1 & 2, load out SA1.	Upwind - 525497 -W of cell 1 by road.	VOC (ppm)	0.0	0.1	N/A	N/A	No exceedance.
		Down Wind 1 - 522621 -E of guard station.			0.5	N/A	N/A	
		Down Wind 2 - 522254 -E of SA2 by fence.			0.5	N/A	N/A	
		Down Wind 3 - 525508 -E of cell 4 by tailrace.			0.0	N/A	N/A	
		Upwind - 3005 - W of cell 1 by road.	Total Particulate (mcg/m3)	10	8	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 -E of guard station.			10	N/A	N/A	
		Down Wind 2 - 0708 -E of SA2 by fence.			11	N/A	N/A	
		Down Wind 3 - 3004 - -E of cell 4 by tailrace.			10	N/A	N/A	
2/16/11	AECOM load out SA1, install silt fence along swale.	Upwind - 525497 -SE of guard trailer by	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 522621 -NW of SA1 on ridge.			0.4	N/A	N/A	
		Down Wind 2 - 522254 -N of cell 2 on road.			0.2	N/A	N/A	
		Down Wind 3 - 525508 -NE of cell 4 on road.			0.1	N/A	N/A	
		Upwind - 3005 - SE of guard trailer by	Total Particulate (mcg/m3)	20	16	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 -NW of SA1 on ridge.			24	N/A	N/A	
		Down Wind 2 - 0708 -N of cell 2 on road.			12	N/A	N/A	
		Down Wind 3 - 3004 - NE of cell 4 on road.			18	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
2/17/11	AECOM load out SA1, install silt fence along swale.	Upwind - 525497 -SE of guard trailer by	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 522621 -NW of SA1 on ridge.			0.0	N/A	N/A	
		Down Wind 2 - 522254 -NE of cell 5 on road.			0.3	N/A	N/A	
		Down Wind 3 - 525508 -N of cell 7 on road.			0.1	N/A	N/A	
		Upwind - 3005 - SE of guard trailer by	Total Particulate (mcg/m3)	50	49	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 -NW of SA1 on ridge.			56	N/A	N/A	
		Down Wind 2 - 0708 -NE of cell 5 on road.			24	N/A	N/A	
		Down Wind 3 - 3004 - N of cell 7 on road.			51	N/A	N/A	
2/18/11	AECOM Install erosion control along swale.	Upwind - 525497 -NA	VOC (ppm)			N/A	N/A	No exceedance. VOC monitoring not required, no intrusive operation.
		Down Wind 1 - 522621 -NA				N/A	N/A	
		Down Wind 2 - 522254 -NA				N/A	N/A	
		Down Wind 3 - 525508 -NA				N/A	N/A	
		Upwind - 3005 - SE of guard trailer by	Total Particulate (mcg/m3)	50	46	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 -N of cell 4 on road.			51	N/A	N/A	
		Down Wind 2 - 0708 -NE of cell 6 on road.			24	N/A	N/A	
		Down Wind 3 - 3004 - NE of cell 7 on road.			52	N/A	N/A	
2/21/11	AECOM pump water, work swale by cells 1 & 2.	Upwind - 525497 -NA	VOC (ppm)			N/A	N/A	No exceedance. VOC monitoring not required, no intrusive operation.
		Down Wind 1 - 522621 -NA				N/A	N/A	
		Down Wind 2 - 522254 -NA				N/A	N/A	
		Down Wind 3 - 525508 -NA				N/A	N/A	
		Upwind - 3005 - NE of cell 4 on road.	Total Particulate (mcg/m3)	10	7	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 -W of SA1 by fence.			10	N/A	N/A	
		Down Wind 2 - 0708 -E of guard trailer by fence.			11	N/A	N/A	
		Down Wind 3 - 3004 - S of cell 6 by DPW bldg..			11	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
2/22/11	AECOM pump water, install cable/concrete mats by manhole 2, remove section of 36" pipe.	Upwind - 525497 -NA	VOC (ppm)			N/A	N/A	No exceedance. VOC monitoring not required, no intrusive operation.
		Down Wind 1 - 522621 -NA				N/A	N/A	
		Down Wind 2 - 522254 -NA				N/A	N/A	
		Down Wind 3 - 525508 -NA				N/A	N/A	
		Upwind - 3005 - NW of cell 1 on ridge.	Total Particulate (mcg/m3)	25	12	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 -E of SA2 by fence.			15	N/A	N/A	
		Down Wind 2 - 0708 -SE of cell 5 by salt bldg.			14	N/A	N/A	
		Down Wind 3 - 3004 - SE of cell 6 in DPW yard..			15	N/A	N/A	
2/23/11	AECOM pump water, work tailrace restoration by cells 1 & 2.	Upwind - 525497 -NA	VOC (ppm)	0.0		N/A	N/A	No exceedance. VOC monitoring not required, no intrusive operation.
		Down Wind 1 - 522621 -NA				N/A	N/A	
		Down Wind 2 - 522254 -NA				N/A	N/A	
		Down Wind 3 - 525508 -NA				N/A	N/A	
		Upwind - 3005 - NW of cell 1 on ridge.	Total Particulate (mcg/m3)	45	24	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 -N of cell 3A on road.			27	N/A	N/A	
		Down Wind 2 - 0708 -SE of guard trailer by fence.			19	N/A	N/A	
		Down Wind 3 - 3004 - E of SA2 by fence.			27	N/A	N/A	
2/24/11	AECOM pump water, work tailrace restoration by cells 1 & 2.	Upwind - 525497 -NA	VOC (ppm)			N/A	N/A	No exceedance. VOC monitoring not required, no intrusive operation.
		Down Wind 1 - 522621 -NA				N/A	N/A	
		Down Wind 2 - 522254 -NA				N/A	N/A	
		Down Wind 3 - 525508 -NA				N/A	N/A	
		Upwind - 3005 - SE of guard trailer.	Total Particulate (mcg/m3)	20	31	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 -NW of cell 1 on ridge.			34	N/A	N/A	
		Down Wind 2 - 0708 -N of cell 1 on ridge.			23	N/A	N/A	
		Down Wind 3 - 3004 - N of cell 3 on road.			36	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
2/25/11	no monitoring, no outside operations.	Upwind - 525497 -NA	VOC (ppm)			N/A	N/A	No exceedance. VOC monitoring not required, no intrusive operation.
		Down Wind 1 - 522621 -NA				N/A	N/A	
		Down Wind 2 - 522254 -NA				N/A	N/A	
		Down Wind 3 - 525508 -NA				N/A	N/A	
		Upwind - 3005 -	Total Particulate (mcg/m3)			N/A	N/A	No exceedance.
		Down Wind 1 - 3102 -				N/A	N/A	
		Down Wind 2 - 0708 -				N/A	N/A	
		Down Wind 3 - 3004 -				N/A	N/A	
2/28/11	AECOM pump water.	Upwind - 525497 -NA	VOC (ppm)	0.0		N/A	N/A	No exceedance. VOC monitoring not required, no intrusive operation.
		Down Wind 1 - 522621 -NA				N/A	N/A	
		Down Wind 2 - 522254 -NA				N/A	N/A	
		Down Wind 3 - 525508 -NA				N/A	N/A	
		Upwind - 3005 - SE of guard trailer.	Total Particulate (mcg/m3)	25	17	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 -NW of cell 1 on ridge.			14	N/A	N/A	
		Down Wind 2 - 0708 -N of cell 1 on ridge.			9	N/A	N/A	
		Down Wind 3 - 3004 - N of cell 3 on road.			19	N/A	N/A	
3/1/11	AECOM pump water, install cable/concrete mats in tailrace by manhole 2.	Upwind - 525497 -NA	VOC (ppm)	0.0		N/A	N/A	No exceedance. VOC monitoring not required, no intrusive operation.
		Down Wind 1 - 522621 -NA				N/A	N/A	
		Down Wind 2 - 522254 -NA				N/A	N/A	
		Down Wind 3 - 525508 -NA				N/A	N/A	
		Upwind - 3005 - NW of cell 1 on ridge.	Total Particulate (mcg/m3)	15	6	N/A	N/A	No exceedance. DW2 malfunction, no data. Hourly readings between 7-9
		Down Wind 1 - 3102 -NE of cell 2 on road.			7	N/A	N/A	
		Down Wind 2 - 0708 -SE of cell 3 by fence.				N/A	N/A	
		Down Wind 3 - 3004 - E of SA2 by fence.			8	N/A	N/A	
3/2/11	AECOM pump water, install cable/concrete mats in tailrace by manhole 2.	Upwind - 525497 -NA	VOC (ppm)	0.0		N/A	N/A	No exceedance. VOC monitoring not required, no intrusive operation.
		Down Wind 1 - 522621 -NA				N/A	N/A	
		Down Wind 2 - 522254 -NA				N/A	N/A	
		Down Wind 3 - 525508 -NA				N/A	N/A	
		Upwind - 3005 - NW of cell 1 on ridge.	Total Particulate (mcg/m3)	30	20	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 -NE of cell 2 on road.			21	N/A	N/A	
		Down Wind 2 - 0708 -SE of cell 3 by fence.			25	N/A	N/A	
		Down Wind 3 - 3004 - E of SA2 by fence.			26	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
3/3/11	AECOM pump water, install cable/concrete mats in tailrace by manhole 2.	Upwind - 525497 -NA	VOC (ppm)	NA	N/A	N/A	N/A	No exceedance. VOC monitoring not required, no intrusive operation.
		Down Wind 1 - 522621 -NA			N/A	N/A	N/A	
		Down Wind 2 - 522254 -NA			N/A	N/A	N/A	
		Down Wind 3 - 525508 -NA			N/A	N/A	N/A	
		Upwind - 3005 - W of Cell 2, near site security fence.	Total Particulate (mcg/m3)	19	9	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - SE of Cell 2, near site security fence			11	N/A	N/A	
		Down Wind 2 - 0708 - ENE of Cell 2, near site security fence.			11	N/A	N/A	
		Down Wind 3 - 3004 - E of Cell 2, near site security fence.			12	N/A	N/A	
3/4/11	AECOM Install cable/concrete mat anchors, install hay erosion control material.	Upwind - 525497 -NA	VOC (ppm)	NA	N/A	N/A	N/A	No exceedance. VOC monitoring not required, no intrusive operation.
		Down Wind 1 - 522621 -NA			N/A	N/A	N/A	
		Down Wind 2 - 522254 -NA			N/A	N/A	N/A	
		Down Wind 3 - 525508 -NA			N/A	N/A	N/A	
		Upwind - 3005 - SE of cell 6 in DPW yard.	Total Particulate (mcg/m3)	20	18	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - NE of cell 2 on road.			23	N/A	N/A	
		Down Wind 2 - 0708 - N of cell 5 on road.			27	N/A	N/A	
		Down Wind 3 - 3004 - NE of cell 6 on road.			31	N/A	N/A	
3/7/11	AECOM non-intrusion work. No monitoring required.	Upwind - 525497 -NA	VOC (ppm)	NA	N/A	N/A	N/A	No exceedance. VOC monitoring not required, no intrusive operation.
		Down Wind 1 - 522621 -NA			N/A	N/A	N/A	
		Down Wind 2 - 522254 -NA			N/A	N/A	N/A	
		Down Wind 3 - 525508 -NA			N/A	N/A	N/A	
		Upwind - 3005 - NA	Total Particulate (mcg/m3)	NA	N/A	N/A	N/A	No exceedance. Dust monitoring not required, heavy snow melt and rain.
		Down Wind 1 - 3102 - NA			N/A	N/A	N/A	
		Down Wind 2 - 0708 - NA.			N/A	N/A	N/A	
		Down Wind 3 - 3004 - NA			N/A	N/A	N/A	
3/8/11	AECOM non-intrusion work. No monitoring required.	Upwind - 525497 -NA	VOC (ppm)	NA	N/A	N/A	N/A	No exceedance. VOC monitoring not required, no intrusive operation.
		Down Wind 1 - 522621 -NA			N/A	N/A	N/A	
		Down Wind 2 - 522254 -NA			N/A	N/A	N/A	
		Down Wind 3 - 525508 -NA			N/A	N/A	N/A	
		Upwind - 3005 - NA	Total Particulate (mcg/m3)	NA	N/A	N/A	N/A	No exceedance. Dust monitoring not required, heavy snow melt and rain.
		Down Wind 1 - 3102 - NA			N/A	N/A	N/A	
		Down Wind 2 - 0708 - NA.			N/A	N/A	N/A	
		Down Wind 3 - 3004 - NA			N/A	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
3/9/11	AECOM non-intrusion work. No monitoring required.	Upwind - 525497 -NA	VOC (ppm)	NA	N/A	N/A	N/A	No exceedance. VOC monitoring not required, no intrusive operation.
		Down Wind 1 - 522621 -NA			N/A	N/A	N/A	
		Down Wind 2 - 522254 -NA			N/A	N/A	N/A	
		Down Wind 3 - 525508 -NA			N/A	N/A	N/A	
		Upwind - 3005 - NA	Total Particulate (mcg/m3)	NA	N/A	N/A	N/A	No exceedance. Dust monitoring not required, heavy snow melt and rain.
		Down Wind 1 - 3102 - NA			N/A	N/A	N/A	
		Down Wind 2 - 0708 - NA.			N/A	N/A	N/A	
		Down Wind 3 - 3004 - NA			N/A	N/A	N/A	
3/10/11	AECOM non-intrusion work. No monitoring required.	Upwind - 525497 -NA	VOC (ppm)	NA	N/A	N/A	N/A	No exceedance. VOC monitoring not required, no intrusive operation.
		Down Wind 1 - 522621 -NA			N/A	N/A	N/A	
		Down Wind 2 - 522254 -NA			N/A	N/A	N/A	
		Down Wind 3 - 525508 -NA			N/A	N/A	N/A	
		Upwind - 3005 - NA	Total Particulate (mcg/m3)	NA	N/A	N/A	N/A	No exceedance. Dust monitoring not required, heavy snow melt and rain.
		Down Wind 1 - 3102 - NA			N/A	N/A	N/A	
		Down Wind 2 - 0708 - NA.			N/A	N/A	N/A	
		Down Wind 3 - 3004 - NA			N/A	N/A	N/A	
3/11/11	AECOM non-intrusion work. No monitoring required.	Upwind - 525497 -NA	VOC (ppm)	NA	N/A	N/A	N/A	No exceedance. VOC monitoring not required, no intrusive operation.
		Down Wind 1 - 522621 -NA			N/A	N/A	N/A	
		Down Wind 2 - 522254 -NA			N/A	N/A	N/A	
		Down Wind 3 - 525508 -NA			N/A	N/A	N/A	
		Upwind - 3005 - NA	Total Particulate (mcg/m3)	NA	N/A	N/A	N/A	No exceedance. Dust monitoring not required, heavy snow melt and rain.
		Down Wind 1 - 3102 - NA			N/A	N/A	N/A	
		Down Wind 2 - 0708 - NA.			N/A	N/A	N/A	
		Down Wind 3 - 3004 - NA			N/A	N/A	N/A	
3/14/11	AECOM non-intrusion work. No monitoring required.	Upwind - 525497 -NA	VOC (ppm)	NA	N/A	N/A	N/A	No exceedance. VOC monitoring not required, no intrusive operation.
		Down Wind 1 - 522621 -NA			N/A	N/A	N/A	
		Down Wind 2 - 522254 -NA			N/A	N/A	N/A	
		Down Wind 3 - 525508 -NA			N/A	N/A	N/A	
		Upwind - 3005 - NA	Total Particulate (mcg/m3)	NA	N/A	N/A	N/A	No exceedance. Dust monitoring not required, heavy snow melt and rain.
		Down Wind 1 - 3102 - NA			N/A	N/A	N/A	
		Down Wind 2 - 0708 - NA.			N/A	N/A	N/A	
		Down Wind 3 - 3004 - NA			N/A	N/A	N/A	
3/15/11	AECOM non-intrusion work. No monitoring required.	Upwind - 525497 -NA	VOC (ppm)	NA	N/A	N/A	N/A	No exceedance. VOC monitoring not required, no intrusive operation.
		Down Wind 1 - 522621 -NA			N/A	N/A	N/A	
		Down Wind 2 - 522254 -NA			N/A	N/A	N/A	
		Down Wind 3 - 525508 -NA			N/A	N/A	N/A	
		Upwind - 3005 - NA	Total Particulate (mcg/m3)	NA	N/A	N/A	N/A	No exceedance. Dust monitoring not required, heavy snow melt and rain.
		Down Wind 1 - 3102 - NA			N/A	N/A	N/A	
		Down Wind 2 - 0708 - NA.			N/A	N/A	N/A	
		Down Wind 3 - 3004 - NA			N/A	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
3/16/11	AECOM non-intrusion work. No monitoring required.	Upwind - 525497 -NA	VOC (ppm)	NA	N/A	N/A	N/A	No exceedance. VOC monitoring not required, no intrusive operation.
		Down Wind 1 - 522621 -NA			N/A	N/A	N/A	
		Down Wind 2 - 522254 -NA			N/A	N/A	N/A	
		Down Wind 3 - 525508 -NA			N/A	N/A	N/A	
		Upwind - 3005 - NA	Total Particulate (mcg/m3)	NA	N/A	N/A	N/A	No exceedance. Dust monitoring not required, heavy snow melt and rain.
		Down Wind 1 - 3102 - NA			N/A	N/A	N/A	
		Down Wind 2 - 0708 - NA.			N/A	N/A	N/A	
		Down Wind 3 - 3004 - NA			N/A	N/A	N/A	
3/17/11	AECOM non-intrusion work. No monitoring required.	Upwind - 525497 -NA	VOC (ppm)	NA	N/A	N/A	N/A	No exceedance. VOC monitoring not required, no intrusive operation.
		Down Wind 1 - 522621 -NA			N/A	N/A	N/A	
		Down Wind 2 - 522254 -NA			N/A	N/A	N/A	
		Down Wind 3 - 525508 -NA			N/A	N/A	N/A	
		Upwind - 3005 - NA	Total Particulate (mcg/m3)	NA	N/A	N/A	N/A	No exceedance. Dust monitoring not required, heavy snow melt and rain.
		Down Wind 1 - 3102 - NA			N/A	N/A	N/A	
		Down Wind 2 - 0708 - NA.			N/A	N/A	N/A	
		Down Wind 3 - 3004 - NA			N/A	N/A	N/A	
3/18/11	AECOM non-intrusion work. No monitoring required.	Upwind - 525497 -NA	VOC (ppm)	NA	N/A	N/A	N/A	No exceedance. VOC monitoring not required, no intrusive operation.
		Down Wind 1 - 522621 -NA			N/A	N/A	N/A	
		Down Wind 2 - 522254 -NA			N/A	N/A	N/A	
		Down Wind 3 - 525508 -NA			N/A	N/A	N/A	
		Upwind - 3005 - NA	Total Particulate (mcg/m3)	NA	N/A	N/A	N/A	No exceedance. Dust monitoring not required, heavy snow melt and rain.
		Down Wind 1 - 3102 - NA			N/A	N/A	N/A	
		Down Wind 2 - 0708 - NA.			N/A	N/A	N/A	
		Down Wind 3 - 3004 - NA			N/A	N/A	N/A	
3/21/11	AECOM non-intrusion work. No monitoring required.	Upwind - 525497 -NA	VOC (ppm)	NA	N/A	N/A	N/A	No exceedance. VOC monitoring not required, no intrusive operation.
		Down Wind 1 - 522621 -NA			N/A	N/A	N/A	
		Down Wind 2 - 522254 -NA			N/A	N/A	N/A	
		Down Wind 3 - 525508 -NA			N/A	N/A	N/A	
		Upwind - 3005 - NA	Total Particulate (mcg/m3)	NA	N/A	N/A	N/A	No exceedance. Dust monitoring not required, heavy snow melt and rain.
		Down Wind 1 - 3102 - NA			N/A	N/A	N/A	
		Down Wind 2 - 0708 - NA.			N/A	N/A	N/A	
		Down Wind 3 - 3004 - NA			N/A	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
3/22/11	AECOM non-intrusion work. No monitoring required.	Upwind - 525497 -NA	VOC (ppm)	NA	N/A	N/A	N/A	No exceedance. VOC monitoring not required, no intrusive operation.
		Down Wind 1 - 522621 -NA			N/A	N/A	N/A	
		Down Wind 2 - 522254 -NA			N/A	N/A	N/A	
		Down Wind 3 - 525508 -NA			N/A	N/A	N/A	
		Upwind - 3005 - NA	Total Particulate (mcg/m3)	NA	N/A	N/A	N/A	No exceedance. Dust monitoring not required, heavy snow melt and rain.
		Down Wind 1 - 3102 - NA			N/A	N/A	N/A	
		Down Wind 2 - 0708 - NA.			N/A	N/A	N/A	
		Down Wind 3 - 3004 - NA			N/A	N/A	N/A	
3/23/11	AECOM placing surface stones in west end of Tailrace.	Upwind - 525497 -NA	VOC (ppm)	NA	N/A	N/A	N/A	No exceedance. VOC monitoring not required, no intrusive operation.
		Down Wind 1 - 522621 -NA			N/A	N/A	N/A	
		Down Wind 2 - 522254 -NA			N/A	N/A	N/A	
		Down Wind 3 - 525508 -NA			N/A	N/A	N/A	
		Upwind - 3005 - N of Cell 4, S of ridge.	Total Particulate (mcg/m3)	8	12	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - NW of Cell 1, W of Cell 2.			16	N/A	N/A	
		Down Wind 2 - 0708 - W of Cell 1, N of Material Staging Area 1.			17	N/A	N/A	
		Down Wind 3 - 3004 - SW of Cell 1, near Sconondoa St.			17	N/A	N/A	
3/24/11	AECOM excavating near manhole 1.	Upwind - 525497 - NNW of Cell 1, W of Cell 2.	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 522621 - SW of Mat. Staging Area 1, near Sconondoa St.			0.0	N/A	N/A	
		Down Wind 2 - 522254 - SSE of Cell 1, near Sconondoa St.			0.3	N/A	N/A	
		Down Wind 3 - 525508 - SE of Cell 1, along access road.			0.0	N/A	N/A	
		Upwind - 3005 - NNW of Cell 1, W of Cell 2.	Total Particulate (mcg/m3)	36	14	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - SW of Material Staging Area 1, near Sconondoa St.			17	N/A	N/A	
		Down Wind 2 - 0708 - SSE of Cell 1, near Sconondoa St.			18	N/A	N/A	
		Down Wind 3 - 3004 - SE of Cell 1, along access road.			18	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
3/25/11	AECOM resetting silt fence and removing sediment in Cell 9.	Upwind - 525497 -NA	VOC (ppm)	NA	N/A	N/A	N/A	No exceedance. VOC monitoring not required, no intrusive operation.
		Down Wind 1 - 522621 -NA			N/A	N/A	N/A	
		Down Wind 2 - 522254 -NA			N/A	N/A	N/A	
		Down Wind 3 - 525508 -NA			N/A	N/A	N/A	
		Upwind - 3005 - N of Cell 5, on the ridge.	Total Particulate (mcg/m3)	14	8	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - NE of Cell 9, on the ridge.			11	N/A	N/A	
		Down Wind 2 - 0708 - ENE of Cell 9, on the ridge.			17	N/A	N/A	
		Down Wind 3 - 3004 - SE of Cell 8, near the Site Security Fence.			11	N/A	N/A	
3/28/11	AECOM reconditioning stone along tailrace.	Upwind - 525497 - N of Cell 1, on the ridge.	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 522621 -NE of SA2 by fence.			0.0	N/A	N/A	
		Down Wind 2 - 522254 -NA			N/A	N/A	N/A	
		Down Wind 3 - 525508 -NA			N/A	N/A	N/A	
		Upwind - 3005 - N of Cell 1, on the ridge.	Total Particulate (mcg/m3)	10	6	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - NE of SA2 by fence.			10	N/A	N/A	
		Down Wind 2 - 0708 - S of cell 6 in DPW site.			7	N/A	N/A	
		Down Wind 3 - 3004 - SE of Cell 7, outside gate in DPW site.			8	N/A	N/A	
3/29/11	AECOM excavate matl. between manhole 1 and sheeting, instal culvert. Treat water.	Upwind - 525497 -W of manhole 1 by fence.	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 522621 -NW of cell 2 on ridge.			0.1	N/A	N/A	
		Down Wind 2 - 522254 -E of cell 2 over tailrace.			0.1	N/A	N/A	
		Down Wind 3 - 525508 -E of SA1 by fence.			0.0	N/A	N/A	
		Upwind - 3005 - W of manhole 1 by fence.	Total Particulate (mcg/m3)	10	9	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - NW of cell 2 on ridge.			10	N/A	N/A	
		Down Wind 2 - 0708 - E of cell 2 over tailrace.			10	N/A	N/A	
		Down Wind 3 - 3004 - E of SA1 by fence.			13	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
3/30/11	AECOM excavate matl. between manhole 1 and sheeting, cut/remove sheeting, install culvert, backfill. Treat water.	Upwind - 525497 -W of manhole 1 by fence.	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 522621 -NW of cell 2 on ridge.			0.0	N/A	N/A	
		Down Wind 2 - 522254 -E of cell 2 over tailrace.			0.1	N/A	N/A	
		Down Wind 3 - 525508 -E of SA1 by fence.			0.0	N/A	N/A	
		Upwind - 3005 - W of manhole 1 by fence.	Total Particulate (mcg/m3)	50	17	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - NW of cell 2 on ridge.			18	N/A	N/A	
		Down Wind 2 - 0708 - E of cell 2 over tailrace.			17	N/A	N/A	
		Down Wind 3 - 3004 - E of SA1 by fence.			16	N/A	N/A	
3/31/11	AECOM backfill installed culvert, tailrace restoration. Treat water.	Upwind - 525497 -S of cell 7 by fence.	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 522621 -NW of cell 1 on ridge.			0.0	N/A	N/A	
		Down Wind 2 - 522254 -W of manhole 1 outside fence.			0.0	N/A	N/A	
		Down Wind 3 - 525508 -W of main building by gate.			0.2	N/A	N/A	
		Upwind - 3005 - S of cell 7 by fence.	Total Particulate (mcg/m3)	30	30	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - NW of cell 1 on ridge.			33	N/A	N/A	
		Down Wind 2 - 0708 - W of manhole 1 outside fence.			36	N/A	N/A	
		Down Wind 3 - 3004 - W of main building by gate.			32	N/A	N/A	
4/4/11	AECOM placing stone in west end of Tailrace.	Upwind - 525497 - S of job trailers, near Sconondoa Street.	VOC (ppm)	NA	N/A	N/A	N/A	No exceedance. VOC monitoring not required, no intrusive operation.
		Down Wind 1 - 522621 - NNW of Cell 1, on the ridge.			N/A	N/A	N/A	
		Down Wind 2 - 522254 - N of Cell 1, on the ridge.			N/A	N/A	N/A	
		Down Wind 3 - 525508 - NNE of Cell 1, on the ridge.			N/A	N/A	N/A	
		Upwind - 3005 - S of job trailers, near Sconondoa Street.	Total Particulate (mcg/m3)	17	21	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - NNW of cell 1 on ridge.			31	N/A	N/A	
		Down Wind 2 - 0708 - N of Cell 1, on the ridge.			21	N/A	N/A	
		Down Wind 3 - 3004 - NNE of Cell 1, on the ridge.			33	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
4/5/11	AECOM performing decon at W end of Tailrace and moving soil at E end of Tailrace.	Upwind - 525497 - NW of Cell 1, on the ridge.	VOC (ppm)	NA	N/A	N/A	N/A	No exceedance. VOC monitoring not required, no intrusive operation.
		Down Wind 1 - 522621 - S of Cell 7, near Site Security Fence.			N/A	N/A	N/A	
		Down Wind 2 - 522254 - SE of Cell 8, near Site Security Fence.			N/A	N/A	N/A	
		Down Wind 3 - 525508 - ENE of Cell 9, on the ridge.			N/A	N/A	N/A	
		Upwind - 3005 - NW of Cell 1, on the ridge.	Total Particulate (mcg/m3)	21	6	N/A	N/A	No exceedance. Pump failed on DW#3. Hand held unit was used as replacement. Highest reading was 4 mcg/m3.
		Down Wind 1 - 3102 - S of Cell 7, near Site Security Fence.			8	N/A	N/A	
		Down Wind 2 - 0708 - SE of Cell 8, near Site Security Fence.			8	N/A	N/A	
		Down Wind 3 - 3004 - ENE of Cell 9, on the ridge.			NA	N/A	N/A	
4/6/11	AECOM grading east end of tailrace, grouting pipe at MH#2 and repaiing riprap along tailrace.	Upwind - 525497 - NW of Cell 1, on the ridge.	VOC (ppm)	NA	N/A	N/A	N/A	No exceedance. VOC monitoring not required, no intrusive operation.
		Down Wind 1 - 522621 - SE of Cell 8, near DPW Gate.			N/A	N/A	N/A	
		Down Wind 2 - 522254 - South of Cell 7, behind fence.			N/A	N/A	N/A	
		Down Wind 3 - 525508 - South of Cell 3.			N/A	N/A	N/A	
		Upwind - 3005 - NW of Cell 1, on the ridge.	Total Particulate (mcg/m3)	15	16	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 -SE of Cell 8, near DPW Gate			20	N/A	N/A	
		Down Wind 2 - 3103 - South of Cell 7, behind fence			19	N/A	N/A	
		Down Wind 3 - 3004 - South of Cell 3			16	N/A	N/A	
4/7/11	AECOM grading east end of tailrace and repaiing rip-rap along tailrace.	Upwind - 525497 - NW of Cell 1, on the ridge.	VOC (ppm)	NA	N/A	N/A	N/A	No exceedance. VOC monitoring not required, no intrusive operation.
		Down Wind 1 - 522621 - SE of Cell 8, near DPW Gate.			N/A	N/A	N/A	
		Down Wind 2 - 522254 - South of Cell 7, behind fence.			N/A	N/A	N/A	
		Down Wind 3 - 525508 - South of Cell 3.			N/A	N/A	N/A	
		Upwind - 3005 - NW of Cell 1, on the ridge.	Total Particulate (mcg/m3)	36	21	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 -SE of Cell 8, near DPW Gate.			27	N/A	N/A	
		Down Wind 2 - 3103 - South of Cell 7, behind fence.			27	N/A	N/A	
		Down Wind 3 - 3004 - South of Cell 3.			25	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
4/11/11	AECOM performing decon activities on weir tanks and grade work at east end of Tailrace.	Upwind - 525497 - S of Material Staging Area 1, near Scononooda St.	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 522621 - N of Cell 1, on the ridge.			0.0	N/A	N/A	
		Down Wind 2 - 522254 - NNE of Cell 1, on the ridge.			0.3	N/A	N/A	
		Down Wind 3 - 525508 - N of Cell 8, on the ridge.			0.0	N/A	N/A	
		Upwind - 3005 - S of Material Staging Area 1.	Total Particulate (mcg/m3)	46	38	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - N of Cell 1, on the ridge.			36	N/A	N/A	
		Down Wind 2 - 3103 - NNE of Cell 1, on the ridge.			37	N/A	N/A	
		Down Wind 3 - 3004 - N of Cell 8, on the ridge.			38	N/A	N/A	
4/12/11	AECOM removing and decontaminating bypass piping from west end of Tailrace.	Upwind - 525497 - NW of Cell 1, on the ridge.	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 522621 - S of Mtrl Staging Area 1, near Scononooda St.			0.0	N/A	N/A	
		Down Wind 2 - 522254 - S of Mtrl Staging Area 2, near Scononooda St.			0.0	N/A	N/A	
		Down Wind 3 - 525508 - SSE of Mtrl Staging Area 2, near Scononooda St.			0.0	N/A	N/A	
		Upwind - 3005 - NW of Cell 1, on the ridge.	Total Particulate (mcg/m3)	14	7	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - S of Mtrl Staging Area 1, near Scononooda St.			11	N/A	N/A	
		Down Wind 2 - 3103 - S of Mtrl Staging Area 2, near Scononooda St.			14	N/A	N/A	
		Down Wind 3 - 3004 - SSE of Mtrl Staging Area 2, near Scononooda St.			9	N/A	N/A	
4/13/11	AECOM loading out impacted soils from Manhole 1 and removing and decontaminating bypass piping from west end of Tailrace.	Upwind - 525497 - N of Cell 2, on the ridge.	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 522621 - NW of Mtrl Staging Area 1, near Scononooda St.			0.2	N/A	N/A	
		Down Wind 2 - 522254 - W of Mtrl Staging Area 1, near Scononooda St.			0.3	N/A	N/A	
		Down Wind 3 - 525508 - S of Mtrl Staging Area 1, near Scononooda St.			0.0	N/A	N/A	
		Upwind - 3005 - N of Cell 2, on the ridge.	Total Particulate (mcg/m3)	17	14	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - NW of Mtrl Staging Area 1, near Scononooda St.			18	N/A	N/A	
		Down Wind 2 - 3103 - W of Mtrl Staging Area 1, near Scononooda St.			22	N/A	N/A	
		Down Wind 3 - 3004 - S of Mtrl Staging Area 1, near Scononooda St.			17	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
4/14/11	AECOM decontaminating weir tanks.	Upwind - 525497 - N of Cell 1, on the ridge.	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 522621 - S of Mtrl Staging Area 2, near Sconondoa St.			0.0	N/A	N/A	
		Down Wind 2 - 522254 - E of Mtrl Staging Area 1, near Project Limits.			0.0	N/A	N/A	
		Down Wind 3 - 525508 - S of Cell 8, near DPW lot.			0.0	N/A	N/A	
		Upwind - 3005 - N of Cell 1, on the ridge.	Total Particulate (mcg/m3)	29	25	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - S of Mtrl Staging Area 2, near Sconondoa St.			31	N/A	N/A	
		Down Wind 2 - 3103 - E of Mtrl Staging Area 1, near Project Limits.			29	N/A	N/A	
		Down Wind 3 - 3004 - S of Cell 8, near DPW lot.			28	N/A	N/A	
4/15/11	AECOM doing grading work and decontaminating weir tanks.	Upwind - 525497 - N of Cell 7, near Site Security Fence.	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 522621 - W of Mtrl Staging Area 1, near Security Fence.			0.0	N/A	N/A	
		Down Wind 2 - 522618 - SW of Mtrl Staging Area 1, near Security Fence.			0.0	N/A	N/A	
		Down Wind 3 - 525508 - SSE of Mtrl Staging Area 2, near Project Limits.			0.0	N/A	N/A	
		Upwind - 3005 - N of Cell 7, near Site Security Fence.	Total Particulate (mcg/m3)	11	6	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - W of Mtrl Staging Area 1, near Security Fence.			8	N/A	N/A	
		Down Wind 2 - 3103 - SW of Mtrl Staging Area 1, near Security Fence.			11	N/A	N/A	
		Down Wind 3 - 3004 - SSE of Mtrl Staging Area 2, near Project Limits.			11	N/A	N/A	
4/18/11	AECOM pumping water and doing grading work.	Upwind - 525497 - S of Mtrl Staging Area 1, near Sconondoa St.	VOC (ppm)	NA	N/A	N/A	N/A	No exceedance. VOC Monitoring not required, no intrusive operation.
		Down Wind 1 - 522621 - SE of Cell 8, near Security Fence.			N/A	N/A	N/A	
		Down Wind 2 - 522254 - ENE of Cell 8, on the levy.			N/A	N/A	N/A	
		Down Wind 3 - 525508 - ENE of Cell 8, on the ridge.			N/A	N/A	N/A	
		Upwind - 3005 - S of Mtrl Staging Area 1, near Sconondoa St.	Total Particulate (mcg/m3)	9	11	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - SE of Cell 8, near Security Fence.			13	N/A	N/A	
		Down Wind 2 - 3103 - ENE of Cell 8, on the levy.			13	N/A	N/A	
		Down Wind 3 - 3004 - ENE of Cell 8, on the ridge.			14	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
4/19/11	AECOM cleaning weir tanks and doing grading work.	Upwind - 525497 - ENE of Cell 8, on the levy.	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 522621 - SSW of Mtrl Staging Area 1, near Sconondoa St.			0.0	N/A	N/A	
		Down Wind 2 - 522618 - SW of Mtrl Staging Area 1, near Security Fence.			0.0	N/A	N/A	
		Down Wind 3 - 525508 - W of Mtrl Staging Area 1, near Security Fence.			0.0	N/A	N/A	
		Upwind - 3005 - ENE of Cell 8, on the levy.	Total Particulate (mcg/m3)	23	17	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - SSW of Mtrl Staging Area 1, near Sconondoa St.			25	N/A	N/A	
		Down Wind 2 - 3103 - SW of Mtrl Staging Area 1, near Security Fence.			24	N/A	N/A	
		Down Wind 3 - 3004 - W of Mtrl Staging Area 1, near Security Fence.			24	N/A	N/A	
4/20/11	AECOM cleaning weir tanks, pumping water, and replacing section of Security Fence with temporary fencing.	Upwind - 525497 - SSE of Material Staging Area 2, near Sconondoa St.	VOC (ppm)	0.0	0.1	N/A	N/A	No exceedance.
		Down Wind 1 - 522621 - N of Cell 2, on the ridge.			0.0	N/A	N/A	
		Down Wind 2 - 522618 - NW of Cell 2, on the ridge.			0.1	N/A	N/A	
		Down Wind 3 - 525508 - NW of Cell 1, on the ridge.			0.0	N/A	N/A	
		Upwind - 3005 - SSE of Material Staging Area 2, near Sconondoa St.	Total Particulate (mcg/m3)	21	35	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - N of Cell 2, on the ridge.			39	N/A	N/A	
		Down Wind 2 - 3103 - NW of Cell 2, on the ridge.			41	N/A	N/A	
		Down Wind 3 - 3004 - NW of Cell 1, on the ridge.			41	N/A	N/A	
4/21/11	AECOM cleaning weir tanks, pumping water, and removing section of road along bypass.	Upwind - 525497 - N of cell 1 on ridge.	VOC (ppm)	0.0	0.4	N/A	N/A	No exceedance.
		Down Wind 1 - 522621 - S of cells 8 A/B in DPW area.			0.4	N/A	N/A	
		Down Wind 2 - 522618 - S of cells 3 A/B near SA #2.			0.5	N/A	N/A	
		Down Wind 3 - 525508 - E of security trailer.			0.0	N/A	N/A	
		Upwind - 3005 - N of cell 1 on the ridge.	Total Particulate (mcg/m3)	6	12	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - S of cells 8 A/B in DPW area.			17	N/A	N/A	
		Down Wind 2 - 3103 - S of cells 3 A/B near SA #2.			15	N/A	N/A	
		Down Wind 3 - 3004 - E of security trailer.			16	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
4/22/11	AECOM cleaning weir tanks, pumping water, doing grading work, and removing section of road along bypass.	Upwind - 525497 - SSE of Material Staging Area 2, near Sconondoa St.	VOC (ppm)	0.0	0.4	N/A	N/A	No exceedance.
		Down Wind 1 - 522621 - NW of Mtrl Staging Area 1, near Projects Limits.			0.0	N/A	N/A	
		Down Wind 2 - 522618 - NNW of Mtrl Staging Area 1, near Project Limits.			0.0	N/A	N/A	
		Down Wind 3 - 525508 - N of Material Staging Area 2, near Project Limits.			0.0	N/A	N/A	
		Upwind - 3005 - SSE of Material Staging Area 2, near Sconondoa St.	Total Particulate (mcg/m3)	33	16	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - NW of Mtrl Staging Area 1, near Project Limits.			17	N/A	N/A	
		Down Wind 2 - 3103 - NNW of Mtrl Staging Area 1, near Project Limits.			19	N/A	N/A	
		Down Wind 3 - 3004 - N of Material Staging Area 2, near Project Limits.			18	N/A	N/A	
4/25/11	AECOM demobilizing, mixing sludge in decon area, pumping water, and doing grading work.	Upwind - 522618 - SSE of Material Staging Area 2, near Sconondoa St.	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 522621 - NW of Mtrl Staging Area 1, near Projects Limits.			0.0	N/A	N/A	
		Down Wind 2 - 522618 - NNW of Mtrl Staging Area 1, near Project Limits.			0.0	N/A	N/A	
		Down Wind 3 - 525508 - N of Material Staging Area 1, near Project Limits.			0.0	N/A	N/A	
		Upwind - 3005 - SSE of Material Staging Area 2, near Sconondoa St.	Total Particulate (mcg/m3)	34	28	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - NW of Mtrl Staging Area 1, near Project Limits.			33	N/A	N/A	
		Down Wind 2 - 3103 - NNW of Mtrl Staging Area 1, near Project Limits.			32	N/A	N/A	
		Down Wind 3 - 3004 - N of Material Staging Area 1, near Project Limits.			31	N/A	N/A	
4/26/11	AECOM demobilizing, loading out sludge, performing road construction, and dismantling WTP containment.	Upwind - 522618 - SSE of Material Staging Area 2, near Sconondoa St.	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 522621 - WNW of Mtrl Staging Area 1, near Prjct Limits.			0.0	N/A	N/A	
		Down Wind 2 - 522618 - NNW of Mtrl Staging Area 1, near Project Limits.			0.0	N/A	N/A	
		Down Wind 3 - 525508 - NNW of Cell 1, near Project Limits.			0.0	N/A	N/A	
		Upwind - 3005 - SSE of Material Staging Area 2, near Sconondoa St.	Total Particulate (mcg/m3)	11	18	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - WNW of Mtrl Staging Area 1, near Project Limits.			22	N/A	N/A	
		Down Wind 2 - 3103 - NNW of Mtrl Staging Area 1, near Project Limits.			23	N/A	N/A	
		Down Wind 3 - 3004 - NNW of Cell 1, near Project Limits.			22	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
4/27/11	AECOM demobilizing and pumping water.	Upwind - 522618 - SSE of Material Staging Area 2, near Sconondua St.	VOC (ppm)	NA	N/A	N/A	N/A	No exceedance. VOC Monitoring not required, no intrusive operation.
		Down Wind 1 - 522621 - NNW of Mtrl Staging Area 1, near Prjct Limits.			N/A	N/A	N/A	
		Down Wind 2 - 522618 - N of Mtrl Staging Area 1, near Project Limits.			N/A	N/A	N/A	
		Down Wind 3 - 525508 - NNE of Mtrl Staging Area 1, on the ridge.			N/A	N/A	N/A	
		Upwind - 3005 - SSE of Material Staging Area 2, near Sconondua St.	Total Particulate (mcg/m3)	13	17	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - NNW of Mtrl Staging Area 1, near Project Limits.			19	N/A	N/A	
		Down Wind 2 - 3103 - N of Mtrl Staging Area 1, near Project Limits.			20	N/A	N/A	
		Down Wind 3 - 3004 - NNE of Mtrl Staging Area 1, on the ridge.			19	N/A	N/A	
4/28/11	AECOM demobilizing and loading out sludge.	Upwind - 522618 - SSE of Material Staging Area 2, near Sconondua St.	VOC (ppm)	0.0	0.0	N/A	N/A	No exceedance.
		Down Wind 1 - 522621 - W of Cell 1, near Project Limits.			0.0	N/A	N/A	
		Down Wind 2 - 522618 - N of Cell 1, near Project Limits.			0.0	N/A	N/A	
		Down Wind 3 - 525508 - N of Cell 2, on the ridge.			0.0	N/A	N/A	
		Upwind - 3005 - SSE of Material Staging Area 2, near Sconondua St.	Total Particulate (mcg/m3)	6	9	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - W of Cell 1, near Project Limits.			7	N/A	N/A	
		Down Wind 2 - 3103 - N of Cell 1, near Project Limits.			12	N/A	N/A	
		Down Wind 3 - 3004 - N of Cell 2, on the ridge.			14	N/A	N/A	
4/29/11	AECOM dewatering Cell 7 Crossing and preparing other areas for grading work.	Upwind - 522618 - W of Mtrl Staging Area 1, near Project Limits.	VOC (ppm)	NA	N/A	N/A	N/A	No exceedance. VOC Monitoring not required, no intrusive operation.
		Down Wind 1 - 522621 - SE of Cell 6, near Project Limits.			N/A	N/A	N/A	
		Down Wind 2 - 522618 - SE of Cell 8, near Project Limits.			N/A	N/A	N/A	
		Down Wind 3 - 525508 - W of Cell 9, on the levy.			N/A	N/A	N/A	
		Upwind - 3005 - W of Mtrl Staging Area 1, near Project Limits.	Total Particulate (mcg/m3)	12	10	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - SE of Cell 6, near Project Limits.			12	N/A	N/A	
		Down Wind 2 - 3103 - SE of Cell 8, near Project Limits.			12	N/A	N/A	
		Down Wind 3 - 3004 - W of Cell 9, on the levy.			13	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
4/30/11	AECOM dewatering Cell 7 Crossing and preparing other areas for grading work.	Upwind - 522618 - W of Mtrl Staging Area 1, near Project Limits.	VOC (ppm)	NA	N/A	N/A	N/A	No exceedance. VOC Monitoring not required, no intrusive operation.
		Down Wind 1 - 522621 - SW of Cell 7, near Project Limits.			N/A	N/A	N/A	
		Down Wind 2 - 522618 - S of Cell 7, near Project Limits.			N/A	N/A	N/A	
		Down Wind 3 - 525508 - S of Cell 8, near Project Limits.			N/A	N/A	N/A	
		Upwind - 3005 - W of Mtrl Staging Area 1, near Project Limits.	Total Particulate (mcg/m3)	9	3	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - SW of Cell 7, near Project Limits.			5	N/A	N/A	
		Down Wind 2 - 3103 - S of Cell 7, near Project Limits.			4	N/A	N/A	
		Down Wind 3 - 3004 - S of Cell 8, near Project Limits.			5	N/A	N/A	
5/1/11	AECOM doing road construction.	Upwind - 522618 - SSE of Material Staging Area 2, near Sconondoa St.	VOC (ppm)	NA	N/A	N/A	N/A	No exceedance. VOC Monitoring not required, no intrusive operation.
		Down Wind 1 - 522621 - NNE of Cell 3, on the ridge.			N/A	N/A	N/A	
		Down Wind 2 - 522618 - N of Cell 5, on the ridge.			N/A	N/A	N/A	
		Down Wind 3 - 525508 - NE of Cell 6, on the ridge.			N/A	N/A	N/A	
		Upwind - 3005 - SSE of Material Staging Area 2, near Sconondoa St.	Total Particulate (mcg/m3)	8	6	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - NNE of Cell 3, on the ridge.			14	N/A	N/A	
		Down Wind 2 - 3103 - N of Cell 5, on the ridge.			9	N/A	N/A	
		Down Wind 3 - 3004 - NE of Cell 6, on the ridge.			11	N/A	N/A	
5/2/11	AECOM doing road construction.	Upwind - 522618 - SSE of Material Staging Area 2, near Sconondoa St.	VOC (ppm)	NA	N/A	N/A	N/A	No exceedance. VOC Monitoring not required, no intrusive operation.
		Down Wind 1 - 522621 - N of Cell 3, on the ridge.			N/A	N/A	N/A	
		Down Wind 2 - 522618 - N of Cell 6, on the ridge.			N/A	N/A	N/A	
		Down Wind 3 - 525508 - NE of Cell 7, on the ridge.			N/A	N/A	N/A	
		Upwind - 3005 - SSE of Material Staging Area 2, near Sconondoa St.	Total Particulate (mcg/m3)	26	23	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - N of Cell 3, on the ridge.			26	N/A	N/A	
		Down Wind 2 - 3103 - N of Cell 6, on the ridge.			27	N/A	N/A	
		Down Wind 3 - 3004 - NE of Cell 7, on the ridge.			26	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
5/3/11	AECOM doing road construction.	Upwind - 522618 - SSE of Cell 8, near Project Limits.	VOC (ppm)	NA	N/A	N/A	N/A	No exceedance. VOC Monitoring not required, no intrusive operation.
		Down Wind 1 - 522621 - SE of Cell 6, near Project Limits.			N/A	N/A	N/A	
		Down Wind 2 - 522618 - SSE of Mtrl Staging Area 2, near Sconondoa St.			N/A	N/A	N/A	
		Down Wind 3 - 525508 - W of Mtrl Staging Area 1, near Project Limits.			N/A	N/A	N/A	
		Upwind - 3005 - SSE of Cell 8, near Project Limits.	Total Particulate (mcg/m3)	21	23	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - SE of Cell 6, near Project Limits.			28	N/A	N/A	
		Down Wind 2 - 3103 - SSE of Mtrl Staging Area 2, near Sconondoa St.			27	N/A	N/A	
		Down Wind 3 - 3004 - W of Mtrl Staging Area 1, near Project Limits.			28	N/A	N/A	
5/4/11	No intrusive operation. No monitoring.	Upwind - 522618 - NA	VOC (ppm)	NA	N/A	N/A	N/A	No exceedance. VOC Monitoring not required, no intrusive operation.
		Down Wind 1 - 522621 - NA			N/A	N/A	N/A	
		Down Wind 2 - 522618 - NA			N/A	N/A	N/A	
		Down Wind 3 - 525508 - NA			N/A	N/A	N/A	
		Upwind - 3005 - NA	Total Particulate (mcg/m3)	NA	N/A	N/A	N/A	No exceedance. Dust Monitoring not required, no intrusive operation.
		Down Wind 1 - NA			N/A	N/A	N/A	
		Down Wind 2 - 3103 - NA			N/A	N/A	N/A	
		Down Wind 3 - 3004 - NA			N/A	N/A	N/A	
5/5/11	No intrusive operation. No monitoring.	Upwind - 522618 - NA	VOC (ppm)	NA	N/A	N/A	N/A	No exceedance. VOC Monitoring not required, no intrusive operation.
		Down Wind 1 - 522621 - NA			N/A	N/A	N/A	
		Down Wind 2 - 522618 - NA			N/A	N/A	N/A	
		Down Wind 3 - 525508 - NA			N/A	N/A	N/A	
		Upwind - 3005 - NA	Total Particulate (mcg/m3)	NA	N/A	N/A	N/A	No exceedance. Dust Monitoring not required, no intrusive operation.
		Down Wind 1 - NA			N/A	N/A	N/A	
		Down Wind 2 - 3103 - NA			N/A	N/A	N/A	
		Down Wind 3 - 3004 - NA			N/A	N/A	N/A	
5/6/11	No intrusive operation. No monitoring.	Upwind - 522618 - NA	VOC (ppm)	NA	N/A	N/A	N/A	No exceedance. VOC Monitoring not required, no intrusive operation.
		Down Wind 1 - 522621 - NA			N/A	N/A	N/A	
		Down Wind 2 - 522618 - NA			N/A	N/A	N/A	
		Down Wind 3 - 525508 - NA			N/A	N/A	N/A	
		Upwind - 3005 - NA	Total Particulate (mcg/m3)	NA	N/A	N/A	N/A	No exceedance. Dust Monitoring not required, no intrusive operation.
		Down Wind 1 - NA			N/A	N/A	N/A	
		Down Wind 2 - 3103 - NA			N/A	N/A	N/A	
		Down Wind 3 - 3004 - NA			N/A	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
5/9/11	AECOM doing grading work at east end of Tailrace.	Upwind - 522618 - NA	VOC (ppm)	NA	N/A	N/A	N/A	VOC Monitoring not required, no intrusive operation.
		Down Wind 1 - 522621 - NA			N/A	N/A	N/A	
		Down Wind 2 - 522618 - NA			N/A	N/A	N/A	
		Down Wind 3 - 525508 - NA			N/A	N/A	N/A	
		Upwind - 3005 - N of Cell 7, on the ridge.	Total Particulate (mcg/m3)	8	3	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - SSW of Cell 7, on the ridge.			5	N/A	N/A	
		Down Wind 2 - 3103 - S of Cell 7, on the ridge.			7	N/A	N/A	
		Down Wind 3 - 3004 - SSE of Cell 7, on the ridge.			5	N/A	N/A	
5/10/11	AECOM doing grading work at east end of Tailrace and moving stock piles.	Upwind - 522618 - NA	VOC (ppm)	NA	N/A	N/A	N/A	VOC Monitoring not required, no intrusive operation.
		Down Wind 1 - 522621 - NA			N/A	N/A	N/A	
		Down Wind 2 - 522618 - NA			N/A	N/A	N/A	
		Down Wind 3 - 525508 - NA			N/A	N/A	N/A	
		Upwind - 3005 - N of Cell 1, on the ridge.	Total Particulate (mcg/m3)	12	6	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - S of Mtrl Staging Area 1, near Sconondoa St.			6	N/A	N/A	
		Down Wind 2 - 3103 - S of Mtrl Staging Area 2, near Sconondoa St.			9	N/A	N/A	
		Down Wind 3 - 3004 - S of Cell 7, near Project Limits.			6	N/A	N/A	
5/11/11	AECOM grading east and west ends of bypass channel and moving stock piles.	Upwind - 522618 - NA	VOC (ppm)	NA	N/A	N/A	N/A	VOC Monitoring not required, no intrusive operation.
		Down Wind 1 - 522621 - NA			N/A	N/A	N/A	
		Down Wind 2 - 522618 - NA			N/A	N/A	N/A	
		Down Wind 3 - 525508 - NA			N/A	N/A	N/A	
		Upwind - 3005 - East end of tailrace, south of fence.	Total Particulate (mcg/m3)	5	2	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - east of main gate			5	N/A	N/A	
		Down Wind 2 - 3103 - SW corner of property			6	N/A	N/A	
		Down Wind 3 - 3004 - NW of Cell 1 on ridge			4	N/A	N/A	
5/12/11	AECOM dumping and grading topsoil along bypass channel.	Upwind - 522618 - NA	VOC (ppm)	NA	N/A	N/A	N/A	VOC Monitoring not required, no intrusive operation.
		Down Wind 1 - 522621 - NA			N/A	N/A	N/A	
		Down Wind 2 - 522618 - NA			N/A	N/A	N/A	
		Down Wind 3 - 525508 - NA			N/A	N/A	N/A	
		Upwind - 3005 - East end of tailrace, south of fence.	Total Particulate (mcg/m3)	8	5	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - east of main gate			7	N/A	N/A	
		Down Wind 2 - 3103 - SW corner of property			8	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
		Down Wind 3 - 3004 - NW of Cell 1 on ridge			8	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

Date	Work Area Description	Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min Avg. Above AL*	Time	Comments
5/13/11	AECOM laying down and grading topsoil.	Upwind - 522618 - NA	VOC (ppm)	NA	N/A	N/A	N/A	VOC Monitoring not required, no intrusive operation.
		Down Wind 1 - 522621 - NA			N/A	N/A	N/A	
		Down Wind 2 - 522618 - NA			N/A	N/A	N/A	
		Down Wind 3 - 525508 - NA			N/A	N/A	N/A	
		Upwind - 3005 - S of Mtrl Staging Area 1, near Sconondoa St.	Total Particulate (mcg/m3)	20	43	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - NW of Cell 2, on the ridge.			46	N/A	N/A	
		Down Wind 2 - 3103 - N of Cell 5, on the ridge.			43	N/A	N/A	
		Down Wind 3 - 3004 - N of Cell 7, on the ridge.			46	N/A	N/A	
5/16/11	AECOM doing grading work.	Upwind - 522618 - NA	VOC (ppm)	NA	N/A	N/A	N/A	VOC Monitoring not required, no intrusive operation.
		Down Wind 1 - 522621 - NA			N/A	N/A	N/A	
		Down Wind 2 - 522618 - NA			N/A	N/A	N/A	
		Down Wind 3 - 525508 - NA			N/A	N/A	N/A	
		Upwind - 3005 - N of Cell 2, on the ridge.	Total Particulate (mcg/m3)	4	4	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - W of Cell 1, near Sconondoa St.			7	N/A	N/A	
		Down Wind 2 - 3103 - S of Mtrl Staging Area 1, near Project Limits.			6	N/A	N/A	
		Down Wind 3 - 3004 - SSE of Mtrl Staging Area 2, near Project Limits.			7	N/A	N/A	
5/17/11	AECOM doing grading work, setting hydromulch, and installing erosion control.	Upwind - 522618 - NA	VOC (ppm)	NA	N/A	N/A	N/A	VOC Monitoring not required, no intrusive operation.
		Down Wind 1 - 522621 - NA			N/A	N/A	N/A	
		Down Wind 2 - 522618 - NA			N/A	N/A	N/A	
		Down Wind 3 - 525508 - NA			N/A	N/A	N/A	
		Upwind - 3005 - N of Cell 7, near Site Security Fence.	Total Particulate (mcg/m3)	6	2	N/A	N/A	No exceedance.
		Down Wind 1 - 3102 - W of Cell 1, near Sconondoa St.			9	N/A	N/A	
		Down Wind 2 - 3103 - S of Material Staging Area 1, near Project Limits.			8	N/A	N/A	
		Down Wind 3 - 3004 - S of Material Staging Area 2, near Project Limits.			20	N/A	N/A	

*DEC Action Level for VOC is 5 ppm above background level

*DEC Action Level for Particulates is 100mcg/m3 above background level

AL = Action Level
N/A=Not Applicable

APPENDIX E-3

Community Air Monitoring Summary for the Phase 3 Remedial Action



Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
12/05/2011	-Trenching along work limits -Silt Fence Installation along work limits -Movement of steel piles along work limits -Chain saw operation -Perimeter Fence Installation along work limits	Upwind: 10-009449/ Behind Beverage Building (Station 24)	VOC (ppm)	0.0	0.3	NA	NA	
		Downwind No.1: 110-902-623/ Southeast Work Limit, Near Sconondoa St.			0.1	NA	NA	
		Downwind No. 2: 110-015103/ East Work Limit , ¾ up access road			0.0	NA	NA	
		Downwind No. 3 110-010-384/ Northeast Work Limit across Tailrace			0.0	NA	NA	
		Upwind: 8530113305/ Behind Beverage Building (Station 24)	Total Particulate (mcg/m ³)	0.0	0.057	NA	NA	
		Downwind No. 1: 8530113303/ Southeast Work Limit, Near Sconondoa St			0.026	NA	NA	
		Downwind No. 2: 8530113222/ East Work Limit , ¾ up access road			0.023	NA	NA	
		Downwind No. 3: 8530113004/ Northeast Work Limit across Tailrace			0.023	NA	NA	

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
12/06/2011	-Trenching along work limits -Silt Fence Installation along work limits -Movement of steel piles along work limits -Chain saw operation -Perimeter Fence Installation along work limits	Upwind: 10-009449/ Behind Beverage Building (Station 24)	VOC (ppm)	0.0	0.3	NA	NA	
		Downwind No.1: 110-902-623/ Southeast Work Limit, Near Sconondoa St.			0.0	NA	NA	
		Downwind No. 2: 110-015103/ East Work Limit , ¾ up access road			0.0	NA	NA	
		Downwind No. 3 110-010-384/ Northeast Work Limit across Tailrace			0.0	NA	NA	
		Upwind: 8530113305/ Behind Beverage Building (Station 24)	Total Particulate (mcg/m ³)	0.0	0.040	NA	NA	
		Downwind No. 1: 8530113303/ Southeast Work Limit, Near Sconondoa St			0.010	NA	NA	
		Downwind No. 2: 8530113222/ East Work Limit , ¾ up access road			0.008	NA	NA	
		Downwind No. 3: 8530113004/ Northeast Work Limit across Tailrace			0.007	NA	NA	

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
12/07/2011	-Trenching along work limits -Silt Fence Installation along work limits -Movement of steel piles along work limits -Chain saw operation -Perimeter Fence Installation along work limits	Upwind: 10-009449/ Behind Beverage Building (Station 24)	VOC (ppm)	0.0	0.0	NA	NA	
		Downwind No.1: 110-902-623/ Southeast Work Limit, Near Sconondoa St.			0.0	NA	NA	
		Downwind No. 2: 110-015103/ East Work Limit , ¾ up access road			0.0	NA	NA	
		Downwind No. 3 110-010-384/ Northeast Work Limit across Tailrace			0.0	NA	NA	
		Upwind: 8530113305/ Behind Beverage Building (Station 24)	Total Particulate (mcg/m ³)	0.0	0.017	NA	NA	
		Downwind No. 1: 8530113303/ Southeast Work Limit, Near Sconondoa St			0.013	NA	NA	
		Downwind No. 2: 8530113222/ East Work Limit , ¾ up access road			0.016	NA	NA	
		Downwind No. 3: 8530113004/ Northeast Work Limit across Tailrace			0.017	NA	NA	

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
12/08/2011	-Construction of sub-base for waste water treatment pad and decon pad, old perimeter fence removal, clear debris & trash SW corner work limits.	Upwind: 10-009449/ Behind Beverage Building (Station 24)	VOC (ppm)	0.0	0.0	NA	NA	
		Downwind No.1: 110-902-623/ Southeast Work Limit, Near Sconondoa St.			0.0	NA	NA	
		Downwind No. 2: 110-015103/ East Work Limit , ¾ up access road			0.0	NA	NA	
		Downwind No. 3 110-010-384/ Northeast Work Limit across Tailrace			0.1	NA	NA	
		Upwind: 8530113305/ Behind Beverage Building (Station 24)	Total Particulate (mcg/m ³)	0..03	.030	NA	NA	
		Downwind No. 1: 8530113303/ Southeast Work Limit, Near Sconondoa St			.026	NA	NA	
		Downwind No. 2: 8530113222/ East Work Limit , ¾ up access road			.018	NA	NA	
		Downwind No. 3: 8530113004/ Northeast Work Limit across Tailrace			.021	NA	NA	

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
12/09/2011	Relocating imported soil pile to SW corner, leveling and compacting water treatment pad sub-base.	Upwind: 10-009449/ Behind Beverage Building (Station 24)	VOC (ppm)	0.0	0.0	NA	NA	
		Downwind No.1: 110-902-623/ Southeast Work Limit, Near Sconondoa St.			0.0	NA	NA	
		Downwind No. 2: 110-015103/ East Work Limit , ¾ up access road			0.0	NA	NA	
		Downwind No. 3 110-010-384/ Northeast Work Limit across Tailrace			0.0	NA	NA	
		Upwind: 8530113305/ Behind Beverage Building (Station 24)	Total Particulate (mcg/m ³)	.041	.041	NA	NA	
		Downwind No. 1: 8530113303/ Southeast Work Limit, Near Sconondoa St			.039	NA	NA	
		Downwind No. 2: 8530113222/ East Work Limit , ¾ up access road			.034	NA	NA	
		Downwind No. 3: 8530113004/ Northeast Work Limit across Tailrace			.040	NA	NA	

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
12/11/2011	No work performed							
12/12/2011	Building Water treatment sub-base, compacting soil etc, setting jersey barriers on WT sub-base	Upwind: 10-009449/ Behind Beverage Building (Station 24)	VOC (ppm)	0.0	0.0	NA	NA	
		Downwind No.1: 110-902-623/ Southeast Work Limit, Near Sconondoa St.			0.0	NA	NA	
		Downwind No. 2: 110-015103/ East Work Limit , ¾ up access road			0.0	NA	NA	
		Downwind No. 3 110-010-384/ Northeast Work Limit across Tailrace			0.0	NA	NA	
		Upwind: 8530113305/ Behind Beverage Building (Station 24)	Total Particulate (mcg/m ³)	0.053	0.041	NA	NA	
		Downwind No. 1: 8530113303/ Southeast Work Limit, Near Sconondoa St			0.039	NA	NA	
		Downwind No. 2: 8530113222/ East Work Limit , ¾ up access road			0.037	NA	NA	
		Downwind No. 3: 8530113004/ Northeast Work Limit across Tailrace			0.040	NA	NA	

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
12/13/2011	Building Water treatment, decon and soil staging pad sub-bases, compacting soil etc, exposing sheet pilings from previous phase in center of site, covered WT pad sub-base w/poly sheeting.	Upwind: 10-009449/ Behind Beverage Building (Station 24)	VOC (ppm)	0.0	0.0	NA	NA	
		Downwind No.1: 110-902-623/ Southeast Work Limit, Near Sconondoa St.			0.0	NA	NA	
		Downwind No. 2: 110-015103/ East Work Limit , ¾ up access road			0.0	NA	NA	
		Downwind No. 3 110-010-384/ Northeast Work Limit across Tailrace			0.0	NA	NA	
		Upwind: 8530113305/ Behind Beverage Building (Station 24)	Total Particulate (mcg/m ³)	0.078	0.054	NA	NA	
		Downwind No. 1: 8530113303/ Southeast Work Limit, Near Sconondoa St			0.054	NA	NA	
		Downwind No. 2: 8530113222/ East Work Limit , ¾ up access road			0.045	NA	NA	
		Downwind No. 3: 8530113004/ Northeast Work Limit across Tailrace			0.051	NA	NA	

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
12/14/2011	Leveling and compacting sub-base for decon and soil staging pads, silt fence installed around Southwest imported soil staging area,	Upwind: 110-015103/ East Work Limit , 1/3 way from Sconondoa St to Northeast corner.	VOC (ppm)	0.0	0.0	NA	NA	
		Downwind No.1: 10-009449/ Behind Beverage Building (Station 24).			0.0	NA	NA	
		Downwind No. 2: 110-902-623/ West Work Limit, halfway from Sconondoa St. to Northeast corner.			0.0	NA	NA	
		Downwind No. 3: 110-010-384/ Northeast Work Limit across Tailrace			0.0	NA	NA	
		Upwind: 8530113222/ East Work Limit , 1/3 way from Sconondoa St to Northeast corner.	Total Particulate (mcg/m ³)	0.105	0.081	NA	NA	
		Downwind No. 1: 8530113305/ / Behind Beverage Building (Station 24)			0.075	NA	NA	
		Downwind No. 2: 8530113303/ West Work Limit, halfway from Sconondoa St. to Northeast corner			0.073	NA	NA	
		Downwind No. 3: 8530113004/ Northeast Work Limit across Tailrace			0.078	NA	NA	

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
12/15/2011	Jersey barrier placement, no soil activities on this day, no air monitoring.	Upwind: 10-009449/ Behind Beverage Building (Station 24)	VOC (ppm)	NA	NA	NA	NA	
		Downwind No.1: 110-902-623/ Southeast Work Limit, Near Sconondoa St.			NA	NA	NA	
		Downwind No. 2: 110-015103/ East Work Limit , ¾ up access road			NA	NA	NA	
		Downwind No. 3 110-010-384/ Northeast Work Limit across Tailrace			NA	NA	NA	
		Upwind: 8530113305/ Behind Beverage Building (Station 24)	Total Particulate (mcg/m ³)	NA	NA	NA	NA	
		Downwind No. 1: 8530113303/ Southeast Work Limit, Near Sconondoa St			NA	NA	NA	
		Downwind No. 2: 8530113222/ East Work Limit , ¾ up access road			NA	NA	NA	
		Downwind No. 3: 8530113004/ Northeast Work Limit across Tailrace			NA	NA	NA	

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
12/16/2011	Liner installation on WT pad and soil staging pads, soil berm finished around soil staging pad.	Upwind: 10-009449/ Behind Beverage Building (Station 24)	VOC (ppm)	0.0	0.0	NA	NA	
		Downwind No.1: 110-902-623/ Southeast Work Limit, Near Sconondoa St.			0.0	NA	NA	
		Downwind No. 2: 110-015103/ East Work Limit , ¾ up access road			0.1	NA	NA	
		Downwind No. 3 110-010-384/ Northeast Work Limit across Tailrace			0.0	NA	NA	
		Upwind: 8530113305/ Behind Beverage Building (Station 24)	Total Particulate (mcg/m ³)	.011	.041	NA	NA	
		Downwind No. 1: 8530113303/ Southeast Work Limit, Near Sconondoa St			.039	NA	NA	
		Downwind No. 2: 8530113222/ East Work Limit , ¾ up access road			.034	NA	NA	
		Downwind No. 3: 8530113004/ Northeast Work Limit across Tailrace			.040	NA	NA	

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
12/17/2011	No work performed							

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
12/18/2011	No work performed							
12/19/2011	Installing liner and fabric for water treatment pad, decon pad & soil staging pad, adding crushed stone to WWT pad and decon pad berm.	Upwind: 10-009449/ Southeast corner at access rd. gate	VOC (ppm)	0.0	0.0	NA	NA	
		Downwind No. 1: 110-902-623/ East work limit, ½ way from Sconondoa St. to NE corner.			0.0	NA	NA	
		Downwind No. 2: 110-015103/ Northeast corner			0.0	NA	NA	
		Downwind No. 3: 110-010-384/ West work limit 2/3 way from Sconondoa St. to NE corner.			0.1	NA	NA	
		Upwind: 8530113305/ Southeast corner at access rd. gate	Total Particulate (mcg/m ³)	0.069	0.045	NA	NA	
		Downwind No. 1: 8530113303/ East work limit, ½ way from Sconondoa St. to NE corner.			0.043	NA	NA	
		Downwind No. 2: 8530113222/ Northeast corner			0.029	NA	NA	
		Downwind No. 3: 8530113004/ West work limit 2/3 way from Sconondoa St. to NE corner.			0.038	NA	NA	

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
12/20/2011	Adding crushed stone to decon pad and access road. Installing silt fence north of DPW for imported soil fill pile to be relocated from southeast area of work site. Digging utility trench south of WWT pad.	Upwind: 10-009449/ Southeast corner at access rd. gate	VOC (ppm)	0.0	0.0	NA	NA	
		Downwind No.1: 110-902-623/ East work limit, ½ way from Sconondoa St. to NE corner.			0.0	NA	NA	
		Downwind No. 2: 110-015103/ Northeast corner			0.0	NA	NA	
		Downwind No. 3: 110-010-384/ West work limit 2/3 way from Sconondoa St. to NE corner.			0.0	NA	NA	
		Upwind: 8530113305/ Southeast corner at access rd. gate	Total Particulate (mcg/m ³)	0.012	0.015	NA	NA	
		Downwind No. 1: 8530113303/ East work limit, ½ way from Sconondoa St. to NE corner.			0.013	NA	NA	
		Downwind No. 2: 8530113222/ Northeast corner			0.005	NA	NA	
		Downwind No. 3: 8530113004/ West work limit 2/3 way from Sconondoa St. to NE corner.			0.013	NA	NA	

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
12/21/2011	Sheet piling delivered & staged in SW area of site. Putting stone in utility trench, stone on access rd.	Upwind: 110-015103/ East Work Limit, 1/3 way from Sconondoa St to Northeast corner.	VOC (ppm)	0.0	0.0	NA	NA	
		Downwind No.1: 10-009449/ Behind Beverage Building			0.0	NA	NA	
		Downwind No. 2: 110-902-623/ West Work Limit, halfway from Sconondoa St. to Northeast corner.			0.0	NA	NA	
		Downwind No. 3 110-010-384/ Northeast Work Limit across Tailrace			0.0	NA	NA	
		Upwind: 8530113222/ East Work Limit, 1/3 way from Sconondoa St to Northeast corner.	Total Particulate (mcg/m ³)	0.065	0.040	NA	NA	
		Downwind No. 1: 8530113305/ Behind Beverage Building			0.039	NA	NA	
		Downwind No. 2: 8530113303/ West Work Limit, halfway from Sconondoa St. to Northeast corner			0.029	NA	NA	
		Downwind No. 3: 8530113004/ Northeast Work Limit across Tailrace			0.035	NA	NA	

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
12/22/2011	Sheet pile delivery & staging, work continues on access rd., moving \"clean\" soil from south staging area to new area north of DPW.	Upwind: 10-009449/ Behind Beverage Building (Station 24)	VOC (ppm)	0.0	0.0	NA	NA	
		Downwind No.1: 110-902-623/ Southeast Work Limit, behind bldg. at 305 Sconondoa St.			0.0	NA	NA	
		Downwind No. 2: 110-015103/ East Work Limit , 1/2 up between Sconondoa St and NE corner			0.0	NA	NA	
		Downwind No. 3 110-010-384/ Northeast corner			0.0	NA	NA	
		Upwind: 8530113305/ Behind Beverage Building (Station 24)	Total Particulate (mcg/m ³)	0.025	0.028	NA	NA	
		Downwind No. 1: 8530113303/ Southeast Work Limit, behind bldg. at 305 Sconondoa St.			0.027	NA	NA	
		Downwind No. 2: 8530113222/ East Work Limit , 1/2 up between Sconondoa St and NE corner			0.020	NA	NA	
		Downwind No. 3: 8530113004/ Northeast corner			0.025	NA	NA	

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
12/23/2011	Finishing putting stone on access rd. near Sconondoa St. site and equipment cleanup.	Upwind: 10-009449/ Behind Beverage Building (Station 24)	VOC (ppm)	0.0	0.0	NA	NA	
		Downwind No.1: 110-902-623/ Southeast Work Limit, behind bldg. at 305 Sconondoa St..			0.0	NA	NA	
		Downwind No. 2: 110-015103/ East Work Limit , 1/2 up from Sconondoa St			0.1	NA	NA	
		Downwind No. 3 110-010-384/ East Work Limit 3/4 up from Sconondoa st			0.0	NA	NA	
		Upwind: 8530113305/ Behind Beverage Building (Station 24)	Total Particulate (mcg/m ³)	0.023	.036	NA	NA	
		Downwind No. 1: 8530113303/ Southeast Work Limit, behind bldg. at 305 Sconondoa St.			.031	NA	NA	
		Downwind No. 2: 8530113222/ East Work Limit , 1/2 up access road			.029	NA	NA	
		Downwind No. 3: 8530113004/ / East Work Limit 3/4 up from Sconondoa st			.025	NA	NA	
12/24/2011	No work performed							

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
12/25/2011 & 12/26/2011	No work performed							
12/27/2011	Sheet pile delivery & staging, moving "clean" soil from south staging area to new area north of DPW	Downwind No.1: 10-009449/ Northeast corner	VOC (ppm)	0.0	0.0	NA	NA	
		Downwind No.2: 110-902-623/West work limit, 2/3 way from Sconondoa St. to NE corner.			0.0	NA	NA	
		Downwind No. 2: 110-015103/ West work limit, 1/3 way from Sconondoa St. to NE corner.			0.1	NA	NA	
		Upwind 110-010-384/ East work limit 1/3 way from Sconondoa St. to NE corner.			0.0	NA	NA	
		Downwind No. 1: 8530113305/ Northeast corner	Total Particulate (mg/m ³)	0.011	0.025	NA	NA	
		Downwind No. 2: 8530113303/ West work limit, 2/3 way from Sconondoa St. to NE corner.			0.022	NA	NA	
		Upwind: 8530113222/ East work limit 1/3 way from Sconondoa St. to NE corner.			0.017	NA	NA	
		Downwind No. 3: 8530113004/ West work limit 2/3 way from Sconondoa St. to NE corner.			0.012	NA	NA	

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
12/28/2011	Sheet pile delivery & staging, moving "clean" soil from south staging area to new area north of DPW.	Upwind: 10-009449/ West work limit behind beverage store.	VOC (ppm)	0.0	0.0	NA	NA	
		Downwind No. 1: 110-902-623/ East work limit, ¼ way from Sconondoa St. to NE corner.			0.0	NA	NA	
		Downwind No. 2: 110-015103/ East work limit, ½ way from Sconondoa St. to NE corner.			0.0	NA	NA	
		Downwind No. 3: 110-010-384/ Northeast corner			0.0	NA	NA	
		Upwind: 8530113305/ West work limit behind beverage store.	Total Particulate (mg/m ³)	0.016	0.006	NA	NA	
		Downwind No. 1: 8530113303/ East work limit, ¼ way from Sconondoa St. to NE corner.			0.011	NA	NA	
		Downwind No. 2: 8530113222/ East work limit, ½ way from Sconondoa St. to NE corner.			0.005	NA	NA	
		Downwind No. 3: 8530113004/ Northeast corner			0.003	NA	NA	

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
12/29/2011	Sheet pile delivery & staging, finished moving "clean" soil from south staging area to new area north of DPW, installing optical survey monitoring system, WWTP tank prep.	Upwind: 10-009449/ West work limit behind beverage store.	VOC (ppm)	0.0	0.0	NA	NA	
		Downwind No. 1: 110-902-623/East work limit, ¼ way from Sconondoa St. to NE corner.			0.1	NA	NA	
		Downwind No. 2: 110-015103/ East work limit, ½ way from Sconondoa St. to NE corner.			0.0	NA	NA	
		Downwind No. 3: 110-010-384/ Northeast corner			0.0	NA	NA	
		Upwind: 8530113305/ West work limit behind beverage store.	Total Particulate (mg/m ³)	0.022	0.019	NA	NA	
		Downwind No. 1: 8530113303/ East work limit, ¼ way from Sconondoa St. to NE corner.			0.018	NA	NA	
		Downwind No. 2: 8530113222/ East work limit, ½ way from Sconondoa St. to NE corner.			0.009	NA	NA	
		Downwind No. 3: 8530113004/ Northeast corner			0.010	NA	NA	

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
12/30/2011	Sheet pile delivery & staging, installed optical survey monitoring system, WWTP tank prep.	Upwind: 10-009449/ West work limit behind beverage store.	VOC (ppm)	0.0	0.0	NA	NA	
		Downwind No. 1: 110-902-623/East work limit, ¼ way from Sconondoa St. to NE corner.			0.0	NA	NA	
		Downwind No. 2: 110-015103/ East work limit, ½ way from Sconondoa St. to NE corner.			0.0	NA	NA	
		Downwind No. 3: 110-010-384/ Northeast corner			0.0	NA	NA	
		Upwind: 8530113305/ West work limit behind beverage store.	Total Particulate (mg/m ³)	0.043	0.049	NA	NA	
		Downwind No. 1: 8530113303/ East work limit, ¼ way from Sconondoa St. to NE corner.			0.044	NA	NA	
		Downwind No. 2: 8530113222/ East work limit, ½ way from Sconondoa St. to NE corner.			0.037	NA	NA	
		Downwind No. 3: 8530113004/ Northeast corner			0.032	NA	NA	

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
12/31/2011	No work performed							

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
1/02/12	No work performed							
1/03/12	Snow was cleared from the site before work resumed. Welding and grinding was performed on the waste water treatment plant (WWTP) tanks for the entirety of the day and Jersey barriers were delivered and were started to be moved into place surrounding the water treatment pad. Welding and grinding occurred within the garage on small scale components.	Upwind: 110-009449 -- Center of drainage structure at southeast edge	VOC (ppm)	0.0	0.0	NA	NA	
		Downwind No. 1: 11090262 -- Fence line due east of downwind box			0.0	NA	NA	
		Downwind No. 2: 110-015103 -- On perimeter fence line 50 yards south of DW No. 2			0.0	NA	NA	
		Downwind No. 3: 110-010384 -- Fence line south east of decontamination pad			0.0	NA	NA	
		Upwind: 8530113305 -- Center of drainage structure at southeast edge	Total Particulate (mg/m ³)	0.009	0.012	NA	NA	
		Downwind No. 1: 8530113303 -- Fence line due east of downwind box			0.014	NA	NA	
		Downwind No. 2: 8530113222 -- On perimeter fence line 50 yards south of DW No. 2			0.016	NA	NA	
		Downwind No. 3: 8530113004 -- Fence line south east of decontamination pad			0.007	NA	NA	

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
1/04/12	WWTP tanks were welded and grinded on for the entire shift. A sub-contractor was present to assist with the welding operations. Minimal stone grading and leveling occurred at the northern end of the WWTP pad. Additional Jersey barriers were delivered to the site. Welding and grinding occurred within the garage on small scale components.	Upwind: 110-009449 – South west of building, 5 feet north of Sconondoa St sidewalk	VOC (ppm)	0.0	0.0	NA	NA	
		Downwind No.1: 110902623 – Southern end of drainage structure			0.0	NA	NA	
		Downwind No.2: 110-015103 – Adjacent to northern perimeter fence gate			0.0	NA	NA	
		Downwind No. 3: 110-010384 – Eastern perimeter fence at northern end of Adler tanks			0.0	NA	NA	
		Upwind: 8530113305 -- South west of building, 5 feet north of Sconondoa St sidewalk	Total Particulate (mg/m ³)	0.018	0.023	NA	NA	
		Downwind No. 1: 8530113303 -- Southern end of drainage structure			0.035	NA	NA	
		Downwind No. 2: 8530113222 -- Adjacent to northern perimeter fence gate			0.015	NA	NA	
		Downwind No. 3: 8530113004 -- Eastern perimeter fence at northern end of Adler tanks			0.013	NA	NA	

Oneida – Sconodoo Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
1/05/12	Welding and grinding continued all shift on the WWTP tanks. Jersey barriers were moved into place along the western edge of the WWTP pad. Two large granular activated charcoal (GAC) tanks were mobilized from the garage to the WWTP pad. Additional Jersey barriers were delivered and placed on the northern edge of the WWTP pad. Welding and grinding occurred within the garage on small scale components.	Upwind: 110-009449 – Fence line closest to beverage store in south west	VOC (ppm)	0.0	0.0	NA	NA	
		Downwind No.1: 110902623 – North eastern most corner of site			0.0	NA	NA	
		Downwind No.2: 110-015103 – Fence line at northern end of Adler tanks			0.0	NA	NA	
		Downwind No. 3: 110-010384 – Fence corner east of newly installed security gate in south east			0.0	NA	NA	
		Upwind: 8530113305 – Fence line closest to beverage store in south west	Total Particulate (mg/m ³)	0.038	0.023	NA	NA	
		Downwind No. 1: 8530113303 – North eastern most corner of site			0.021	NA	NA	
		Downwind No. 2: 8530113222 – Fence line at northern end of Adler tanks			0.031	NA	NA	
		Downwind No. 3: 8530113004 – Fence corner east of newly installed security gate in south east			0.018	NA	NA	

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
1/06/12	Welding and grinding continued all shift of the WWTP tanks. A swinging gate was installed on the fence perimeter on the Sconondoa Street perimeter to the South West of the facilities building. Welding and grinding occurred within the garage on small scale components.	Upwind: 110-009449 – Access roadway to Sconondoa St. SW of building	VOC (ppm)	0.0	0.0	NA	NA	
		Downwind No.1: 110902623 – Southern side of and center of drainage structure in NW of site			0.0	NA	NA	
		Downwind No.2: 110-015103 – Adjacent to Gate at northern fence exit			0.0	NA	NA	
		Downwind No. 3: 110-010384 – Near Adler tanks on eastern side of site			0.0	NA	NA	
		Upwind: 8530113305 – Access roadway to Sconondoa St. SW of building	Total Particulate (mg/m ³)	0.042	0.048	NA	NA	
		Downwind No. 1: 8530113303 – Southern side of and center of drainage structure in NW of site			0.046	NA	NA	
		Downwind No. 2: 8530113222 – Adjacent to Gate at northern fence exit			0.031	NA	NA	
		Downwind No. 3: 8530113004 – Near Adler tanks on eastern side of site			0.020	NA	NA	

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
1/07/12	No work performed							

Oneida – Sconodoo Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
1/8/2012	No work performed							
1/9/2012	Welding/grinding components of WWTP tanks, fabrication of WWTP structure, Sheet piles delivered.	Upwind: 10-009449/ Southwest corner behind beverage store	VOC (ppm)	0.0	0.0	NA	NA	
		Downwind No. 1: 110-902623/ Adjacent to northern gate fence exit			0.0	NA	NA	
		Downwind No. 2: 110-015103/ Northern end of Adler tanks			0.0	NA	NA	
		Downwind No. 3: 110-010384/ Adjacent to southeast gate fence exit			0.0	NA	NA	
		Upwind: 8530113305/ Southwest corner behind beverage store	Total Particulate (mg/m ³)	0.019	0.021	NA	NA	
		Downwind No. 1: 8530113303/ Adjacent to northern gate fence exit			0.014	NA	NA	
		Downwind No. 2: 8530113222/ Northern end of Adler tanks			0.018	NA	NA	
		Downwind No. 3: 8530113004/ Adjacent to southeast gate fence exit			0.009	NA	NA	

Oneida – Sconodoo Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
1/10/2012	Work continues on WWTP structure, activated charcoal added to tanks, pre-trenching just north of NG bldg.	Upwind: 10-009449/ Southern edge of drainage structure	VOC (ppm)	0.0	0.0	NA	NA	
		Downwind No. 1: 110-902623/ Northern end of Adler tanks			0.0	NA	NA	
		Downwind No. 2: 110-015103/ Southern end of Adler tanks			0.0	NA	NA	
		Downwind No. 3: 110-010384/ 20 yards south of new temp. security gate in southeast corner			0.0	NA	NA	
		Upwind: 8530113305/ Southern edge of drainage structure	Total Particulate (mg/m ³)	0.034	0.029	NA	NA	
		Downwind No. 1: 8530113303/ Northern end of Adler tanks			0.027	NA	NA	
		Downwind No. 2: 8530113222/ Southern end of Adler tanks			0.034	NA	NA	
		Downwind No. 3: 8530113004/ 20 yards south of new temp. security gate in southeast corner			0.017	NA	NA	

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
1/11/2012	Continued welding/grinding on WWTP tanks and fabrication of WWTP structure, pre-trenching continues just north of NG bldg.	Upwind: 110-015103/ South end of Adler tanks	VOC (ppm)	0.0	0.0	NA	NA	
		Downwind No.1: 10-009449/ Adjacent to northern gate exit on western side of gate			0.0	NA	NA	
		Downwind No. 2: 110-902623/Middle of drainage structure southern side			0.0	NA	NA	
		Downwind No. 3 110-010384/ Fenceline in southwest corner near beverage store			0.0	NA	NA	
		Upwind: 8530113222/ South end of Adler tanks	Total Particulate (mg/m ³)	0.020	0.024	NA	NA	
		Downwind No. 1: 8530113305/ Adjacent to northern gate exit on western side of gate			0.030	NA	NA	
		Downwind No. 2: 8530113303/ Middle of drainage structure southern side			0.018	NA	NA	
		Downwind No. 3: 8530113004/ Fenceline in southwest corner near beverage store			0.017	NA	NA	

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
1/12/2012	Fabrication of WWTP structure continues, pulling sheet piles from historic UST just north of NG bldg, removal of (filled in place) historic UST, pre-trenching just north of NG bldg.	Upwind: 10-009449/ East work limit ½ way from Sconondoa St. to northeast corner	VOC (ppm)	0.0	0.0	NA	NA	
		Downwind No.1: 110-902623/Behind beverage store near southwest corner			0.0	NA	NA	
		Downwind No. 2: 110-015103/ West Work Limit , 1/2 way between Sconondoa St and northeast corner			0.0	NA	NA	
		Downwind No. 3 110-010384/ West Work Limit , ¾ way between Sconondoa St and northeast corner			0.0	NA	NA	
		Upwind: 8530113305/ East work limit ½ way from Sconondoa St. to northeast corner	Total Particulate (mg/m ³)	0.004	0.005	NA	NA	
		Downwind No. 1: 8530113303/ Behind beverage store near southwest corner			0.006	NA	NA	
		Downwind No. 2: 8530113222/ West Work Limit , 1/2 way between Sconondoa St and northeast corner			0.004	NA	NA	
		Downwind No. 3: 8530113004/ West Work Limit , ¾ way between Sconondoa St and northeast corner			0.009	NA	NA	

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
1/13/2012	Pre-trenching just north of NG bldg, backfilling hole from historic UST, started installing sheet piles just north of NG bldg.	Upwind: 10-009449/ Southwest corner behind beverage store	VOC (ppm)	0.0	0.0	NA	NA	
		Downwind No.1: 110-902623/ East work limit 1/4 way between Sconondoa St and northeast corner			0.0	NA	NA	
		Downwind No. 2: 110-015103/ East work limit 1/2 way between Sconondoa St and northeast corner			0.0	NA	NA	
		Downwind No. 3 110-010384/ East work limit 3/4 way between Sconondoa St and northeast corner			0.0	NA	NA	
		Upwind: 8530113305/ Southwest corner behind beverage store	Total Particulate (mg/m ³)	0.001	.009	NA	NA	
		Downwind No. 1: 8530113303/ East work limit 1/4 way between Sconondoa St and northeast corner			.022	NA	NA	
		Downwind No. 2: 8530113222/ East work limit 3/4 way between Sconondoa St and northeast corner			.002	NA	NA	
		Downwind No. 3: 8530113004/ East Work Limit 3/4 up from Sconondoa St			.007	NA	NA	
1/14/2012	No work performed							

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
1/15/2012	No work performed							
1/16/2012	Fabrication of WWTP canopy, prepping, moving & driving sheet piles just north of NG building.	Upwind: 10-009449/ Southeast corner	VOC (ppm)	0.0	0.0	NA	NA	
		Downwind No.1: 110-902623/ Northeast corner			0.0	NA	NA	
		Downwind No. 2: 110-015103/ West work limits, 3/4 way from Sconondoa St. to northeast corner			0.1	NA	NA	
		Downwind No. 3 110-010384/ West work limits, 1/2 way from Sconondoa St. to northeast corner			0.0	NA	NA	
		Upwind: 8530113305/ Southeast corner	Total Particulate (mg/m ³)	0.019	0.013	NA	NA	
		Downwind No. 1: 8530113303/ Northeast corner			0.020	NA	NA	
		Downwind No. 2: 8530113222/ West work limits, 3/4 way from Sconondoa St. to northeast corner			0.009	NA	NA	
		Downwind No. 3: 8530113004/ West work limits, 1/2 way from Sconondoa St. to northeast corner			0.012	NA	NA	

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
1/17/2012	Fabrication of WWTP canopy, prepping, moving & driving sheet piles just north of NG building.	Upwind: 10-009449/ Southeast corner	VOC (ppm)	0.0	0.0	NA	NA	Rain, wind affected equipment malfunction caused false positive reading on upwind PID during lunch hour while no intrusive activities occurred.
		Downwind No.1: 110-902623/ Northeast corner			0.2	NA	NA	
		Downwind No. 2: 110-015103/ West work limits, 3/4 way from Sconondoa St. to northeast corner			0.0	NA	NA	
		Downwind No. 3 110-010384/ West work limits, 1/2 way from Sconondoa St. to northeast corner			0.0	NA	NA	
		Upwind: 8530113305/ Southeast corner	Total Particulate (mg/m ³)	0.034	0.033	NA	NA	
		Downwind No. 1: 8530113303/ Northeast corner			0.044	NA	NA	
		Downwind No. 2: 8530113222/ West work limits, 3/4 way from Sconondoa St. to northeast corner			0.033	NA	NA	
		Downwind No. 3: 8530113004/ West work limits, 1/2 way from Sconondoa St. to northeast corner			0.026	NA	NA	

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
1/18/2012	Fabrication of WWTP canopy, prepping, moving & driving sheet piles just north of NG building.	Upwind: 110-015103/ West work limit ½ way from Sconondoa St. to northeast corner	VOC (ppm)	0.0	0.0	NA	NA	
		Downwind No.1: 10-009449/ Southeast corner near access road gate			0.0	NA	NA	
		Downwind No. 2: 110-902623/ East work limit ½ way from Sconondoa St. to northeast corner			0.2	NA	NA	
		Downwind No. 3 110-010384/ Northeast corner			0.0	NA	NA	
		Upwind: 8530113222/ West work limit ½ way from Sconondoa St. to northeast corner	Total Particulate (mg/m ³)	0.020	0.006	NA	NA	
		Downwind No. 1: 8530113305/ Southeast corner near access road gate			0.015	NA	NA	
		Downwind No. 2: 8530113303/ East work limit ½ way from Sconondoa St. to northeast corner			0.005	NA	NA	
		Downwind No. 3: 8530113004/ Northeast corner			0.006	NA	NA	

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
1/19/2012	Fabrication of WWTP canopy, prepping, moving & driving sheet piles northeast of NG building	Upwind: 110-015103/ Southeast corner	VOC (ppm)	0.0	0.0	NA	NA	
		Downwind No. 1: 10-009449/ West work limit behind beverage store			0.0	NA	NA	
		Downwind No. 2: 110-902623/ West work limit ½ way from Sconondoa St. to northeast corner			0.1	NA	NA	
		Downwind No. 3: 110-010384/ West work limit ¾ way from Sconondoa St. to northeast corner			0.0	NA	NA	
		Upwind: 8530113222/ Southeast corner	Total Particulate (mg/m ³)	0.004	0.017	NA	NA	
		Downwind No. 1: 8530113305/ West work limit behind beverage store			0.026	NA	NA	
		Downwind No. 2: 8530113303/ West work limit ½ way from Sconondoa St. to northeast corner			0.008	NA	NA	
		Downwind No. 3: 8530113004/ West work limit ¾ way from Sconondoa St. to northeast corner			0.010	NA	NA	

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
1/20/2012	Fabrication of WWTP canopy, prepping, moving & driving last of sheet piles northeast of NG building.	Upwind: 10-009449/ West work limit, 1/2 way between Sconondoa St and northeast corner	VOC (ppm)	0.0	0.0	NA	NA	
		Downwind No. 1: 110-902623/ Southeast corner			0.0	NA	NA	
		Downwind No. 2: 110-015103/ East work limit 1/2 way between Sconondoa St and northeast corner			0.0	NA	NA	
		Downwind No. 3: 110-010384/ Northeast corner			0.0	NA	NA	
		Upwind: 8530113305/ West work limit, 1/2 way between Sconondoa St and northeast corner	Total Particulate (mg/m ³)	0.001	.004	NA	NA	
		Downwind No. 1: 8530113303/ Southeast corner			.013	NA	NA	
		Downwind No. 2: 8530113222/ East work limit 1/2 way between Sconondoa St and northeast corner			.002	NA	NA	
		Downwind No. 3: 8530113004/ Northeast corner			.004	NA	NA	
1/21/2012	No work performed							

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
1/22/2012	No work performed							
1/23/2012	Land Remediation Inc. removed the sheets surrounding the tank north of the building. Water treatment plant installation activities continued throughout the day.	<u>Upwind:</u> 110-009449/ West side	VOC (ppm)	0.0	0.2	NA	NA	
		<u>Downwind No. 1:</u> 110-902623/ Northeast corner			0.3	NA	NA	
		<u>Downwind No. 2:</u> 110-015103/ East side			0.6	NA	NA	
		<u>Downwind No. 3:</u> 110-010384/ Southeast corner			0	NA	NA	
		<u>Upwind:</u> 8530113305/ West side	Total Particulate (mg/m ³)	0.013	0.055	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Southeast corner			0.012	NA	NA	
		<u>Downwind No. 2:</u> 8530113222/ East side			0.003	NA	NA	
		<u>Downwind No. 3:</u> 8530113004/ Northeast			0.005	NA	NA	
		<u>Upwind:</u> 110-009449/ West side	VOC (ppm)	0.0	0.0	NA	NA	
		<u>Downwind No. 1:</u> 110-902623/ Southeast corner			0.0	NA	NA	
1/24/2012	Land Remediation Inc. worked on equipment maintenance and water treatment plant installation activities continued throughout the day.	<u>Downwind No. 2:</u> 110-015103/ East side			0.0	NA	NA	
		<u>Downwind No. 3:</u> 110-010384/ Northeast corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ West side	Total Particulate (mg/m ³)	0.000	0.000	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Southeast corner			0.062	NA	NA	
		<u>Downwind No. 2:</u> 8530113222/ East side			0.500	NA	NA	
		<u>Downwind No. 3:</u> 8530113004/ Northeast			0.029	NA	NA	

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
1/25/2012	Land Remediation Inc. worked on equipment maintenance in the morning and started digging in the afternoon. Water treatment plant installation activities continued throughout the day.	<u>Upwind:</u> 110-009449/ West side	VOC (ppm)	0.0	0.0	NA	NA	Overcast skies with afternoon snow. Temps nearly steady in the low 30s. Winds to the East at 5 mph
		<u>Downwind No. 1:</u> 110-902623/ Southeast corner			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-015103/ East side			0.0	NA	NA	
		<u>Downwind No. 3:</u> 110-010384/ Northeast corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ West side	Total Particulate (mg/m ³)	0.020	0.025	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Southeast corner			0.026	NA	NA	
		<u>Downwind No. 2:</u> 8530113222/ East side			0.016	NA	NA	
		<u>Downwind No. 3:</u> 8530113004/ Northeast corner			0.014	NA	NA	
1/26/2012	Land Remediation Inc. continued excavation activities including digging, mixing soil stabilization materials, and spraying biosolve. Water treatment plant installation activities continued throughout the day.	<u>Upwind:</u> 110-009449/ West side	VOC (ppm)	0.0	0.4	NA	NA	Overcast skies with afternoon snow and rain mix. Temps nearly steady in the low 30s. Variable wind direction in the am with winds to the WSW in the afternoon at 5 mph
		<u>Downwind No. 1:</u> 110-902623/ Southeast corner			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-015103/ East side			0.0	NA	NA	
		<u>Downwind No. 3:</u> 110-010384/ Northeast corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ West side	Total Particulate (mg/m ³)	0.067	0.050	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Southeast corner			0.058	NA	NA	
		<u>Downwind No. 2:</u> 8530113222/ East side			0.053	NA	NA	
		<u>Downwind No. 3:</u> 8530113004/ Northeast corner			0.033	NA	NA	

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
1/27/2012	Land Remediation Inc. continued excavation activities including digging, mixing soil stabilization materials, and spraying biosolve. Water treatment plant installation activities continued throughout the day.	<u>Upwind:</u> 110-009449/ East side	VOC (ppm)	0.0	0.0	NA	NA	Rain early on, remaining cloudy with showers in the afternoon. Temps nearly steady in the mid to upper 30s. Winds to the SW in the morning and to the E in the afternoon.
		<u>Downwind No. 1:</u> 110-902623/ Northwest corner			0.2	NA	NA	
		<u>Downwind No. 2:</u> 110-015103/ West side			0.0	NA	NA	
		<u>Downwind No. 3:</u> 110-010384/ Southwest corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ East side	Total Particulate (mg/m ³)	0.002	0.006	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Northwest corner			0.009	NA	NA	
		<u>Downwind No. 2:</u> 8530113222/ West side			0.001	NA	NA	
		<u>Downwind No. 3:</u> 8530113004/ Southwest corner			0.003	NA	NA	
1/28/2012	No work performed							

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
1/29/2012	No work performed							
1/30/2012	Land Remediation Inc. continued excavation activities including digging, mixing soil stabilization materials, and spraying biosolve. Water treatment plant installation activities continued throughout the day.	<u>Upwind:</u> 110-015103/ West side	VOC (ppm)	0.0	0.0	NA	NA	Heavy snow showers. High 29F. Winds W at 0 to 5 mph. Snow accumulating 2 to 4 inches
		<u>Downwind No. 1:</u> 110-009449/ Southeast corner			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ East side			0.0	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Northeast corner			0.4	NA	NA	
		<u>Upwind:</u> 8530113305/West side	Total Particulate (mg/m ³)	0.013	0.014	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Southeast corner			0.200	NA	NA	
		<u>Downwind No. 2:</u> 8530113222/ East side			0.009	NA	NA	
		<u>Downwind No. 3:</u> 8530113004/ Northeast corner			0.012	NA	NA	
1/31/2012	Land Remediation Inc. continued excavation activities including loading trucks, digging, mixing soil stabilization materials, and spraying biosolve. Water treatment plant installation activities continued throughout the day.	<u>Upwind:</u> 110-015103/ Southwest corner	VOC (ppm)	0.0	0.0	NA	NA	Mostly cloudy. High 54F. Winds SSW at 0 to 5 mph
		<u>Downwind No. 1:</u> 110-009449/ Southeast corner			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ East side			0.0	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Northeast corner			0.2	NA	NA	
		<u>Upwind:</u> 8530113305/ Southwest corner	Total Particulate (mg/m ³)	0.029	0.024	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Southeast corner			0.020	NA	NA	
		<u>Downwind No. 2:</u> 8530113222/ East side			0.017	NA	NA	
		<u>Downwind No. 3:</u> 8530115004/ Northeast			0.010	NA	NA	

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
2/1/2012	Land Remediation Inc. continued excavation activities including loading trucks, digging, mixing soil stabilization materials, and spraying biosolve. Water treatment plant installation activities continued throughout the day.	<u>Upwind:</u> 110-015103/ West side	VOC (ppm)	0.0	0.4	NA	NA	Rain showers partly cloudy later in the day. High 53F. Winds WNW at 5 to 10 mph
		<u>Downwind No.1:</u> 110-009449/ Southeast corner			0.1	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ East side			0.0	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Northeast corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ West side	Total Particulate (mg/m ³)	0.018	0.030	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Southeast corner			0.018	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ East side			0.032	NA	NA	
		<u>Downwind No. 3:</u> 8530115004/ Northeast corner			0.033	NA	NA	
2/2/2012	Land Remediation Inc. continued excavation activities. Water treatment plant installation activities continued throughout the day, Water treatment Plant became fully operational and is running with additional installation work still being completed .	<u>Upwind:</u> 110-015103/ West side	VOC (ppm)	0.0	0.0	NA	NA	Downwind #2 was moved to from the east side to the south side at 8:08am to accommodate the changing wind direction. Cloudy skies. Temps nearly steady in the low 30s. Winds NNW at 0 to 5 mph..
		<u>Downwind No.1:</u> 110-009449/ Southeast corner			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ South side			0.0	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Northeast corner			0.2	NA	NA	
		<u>Upwind:</u> 8530113305/ West side	Total Particulate (mg/m ³)	0.021	0.024	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Southeast corner			0.021	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ South side			0.023	NA	NA	
		<u>Downwind No. 3:</u> 8530115004/ Northeast corner			0.016	NA	NA	

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
2/3/2012	Land Remediation Inc. continued excavation activities including digging, mixing soil stabilization materials, and spraying biosolve. Water treatment plant was running as installation activities continued throughout the day.	<u>Upwind:</u> 110-015103/ Southwest corner	VOC (ppm)	0.0	0.0	NA	NA	Intervals of clouds and sunshine in the morning with more clouds for later in the day. High 36F. Winds WNW at 5 to 10 mph.
		<u>Downwind No. 1:</u> 110-009449/ Southeast corner			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ Northeast corner			0.0	NA	NA	
		<u>Downwind No. 3</u> 110-005793/ East side			0.3	NA	NA	
		<u>Upwind:</u> 8530113305/ Southwest corner	Total Particulate (mg/m ³)	0.036	0.029	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Southeast corner			0.030	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ Northeast corner			0.024	NA	NA	
		<u>Downwind No. 3:</u> 8530115004 East side			0.018	NA	NA	
2/4/2012	No work performed							

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
2/5/2012	No work performed							
2/6/2012	Land Remediation Inc. continued excavation activities including digging, mixing soil stabilization materials, and spraying biosolve.	<u>Upwind:</u> 110-015103/ Southwest corner	VOC (ppm)	0.0	0.0	NA	NA	Some clouds this morning will give way to generally sunny skies for the afternoon. High around 45F. Winds WSW at 10 to 20 mph.
		<u>Downwind No.1:</u> 110-009449/ Southeast corner			0.1	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ East side			0.0	NA	NA	
		<u>Downwind No. 3</u> 110-005793/ Northeast corner			0.3	NA	NA	
		<u>Upwind:</u> 8530113305/ Southwest corner	Total Particulate (mg/m ³)	0.026	0.028	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Southeast corner			0.029	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ East corner			0.028	NA	NA	
		<u>Downwind No. 3:</u> 8530115004 Northeast corner			0.020	NA	NA	
2/7/2012	Land Remediation Inc. continued excavation activities including loading trucks, digging, mixing soil stabilization materials, and spraying biosolve.	<u>Upwind:</u> 110-015103/ Southwest corner	VOC (ppm)	0.0	0.0	NA	NA	Snow flurries around in the morning. Temps nearly steady in the low to mid 30s. Winds N at 5 to 10 mph.
		<u>Downwind No.1:</u> 110-009449/ Southeast corner			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ East side			0.0	NA	NA	
		<u>Downwind No. 3</u> 110-005793/ Northeast corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ Southwest corner	Total Particulate (mg/m ³)	0.018	0.031	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Southeast corner			0.025	NA	NA	
		<u>Downwind No. 2:</u> 8530113222/ East side			0.012	NA	NA	
		<u>Downwind No. 3:</u> 8530115004/ Northeast			0.011	NA	NA	

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
2/8/2012	Land Remediation Inc. continued excavation activities including loading trucks, digging, mixing soil stabilization materials, and spraying biosolve. Water treatment plant installation activities continued throughout the day.	<u>Upwind:</u> 110-015103/ Southwest corner	VOC (ppm)	0.0	0.0	NA	NA	Partly to mostly cloudy. High 36F. Winds SSW at 5 to 10 mph.
		<u>Downwind No. 1:</u> 110-009449/ Southeast corner			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ East side			0.0	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Northeast corner			0.2	NA	NA	
		<u>Upwind:</u> 8530113305/ Southwest corner	Total Particulate (mg/m ³)	0.025	0.034	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Southeast corner			0.022	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ East side			0.021	NA	NA	
		<u>Downwind No. 3:</u> 8530115004/ Northeast corner			0.014	NA	NA	
2/9/2012	Land Remediation Inc. continued excavation activities including loading trucks, digging, mixing soil stabilization materials, and spraying biosolve.	<u>Upwind:</u> 110-015103/ Southeast corner	VOC (ppm)	0.0	0.0	NA	NA	Partly cloudy skies. High 41F. Winds WSW at 10 to 15 mph. Downwind # 3 moved at 7:30am from North west position to accomidat early morning chang in wind direction
		<u>Downwind No. 1:</u> 110-009449/ Southwest corner			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ West side			0.1	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Northeast corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ Southeast corner	Total Particulate (mg/m ³)	0.026	0.026	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Southwest corner			0.031	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ West side			0.028	NA	NA	
		<u>Downwind No. 3:</u> 8530115004/ Northeast corner			0.022	NA	NA	

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
2/10/2012	Land Remediation Inc. continued excavation activities including breaking up concrete and backfilling	<u>Upwind:</u> 110-015103/ Southwest corner	VOC (ppm)	0.0	0.0	NA	NA	Generally sunny despite a few afternoon clouds. High near 40F. Winds SW at 10 to 20 mph.
		<u>Downwind No. 1:</u> 110-009449/ Southeast corner			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ Northeast corner			0.2	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ East side			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ Southwest corner	Total Particulate (mg/m ³)	0.068	0.048	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Southeast corner			0.045	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ Northeast corner			0.043	NA	NA	
		<u>Downwind No. 3:</u> 8530115004 East side			0.038	NA	NA	
2/11/2012	No work performed							

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
2/12/2012	No work performed							
2/13/2012	Mostly sunny. Windy early. High 38F. Winds WSW at 0 to 20 mph.	<u>Upwind:</u> 110-015103/ Southwest corner	VOC (ppm)	0.0	0.0	NA	NA	Land Remediation Inc. continued excavation activities including breaking up concrete and backfilling.
		<u>Downwind No.1:</u> 110-009449/ Southeast corner			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ Northeast corner			0.0	NA	NA	
		<u>Downwind No. 3</u> 110-005793/ East side			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ Southwest corner	Total Particulate (mg/m ³)	0.009	0.011	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Southeast corner			0.012	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ Northeast corner			0.009	NA	NA	
		<u>Downwind No. 3:</u> 8530115004 East side			0.012	NA	NA	
2/14/2012	Snow flurries. High 38F. Winds S at 0 to 10 mph.	<u>Upwind:</u> 110-015103/ Southwest corner	VOC (ppm)	0.0	0.0	NA	NA	Land Remediation Inc. continued excavation activities including loading trucks and backfilling.
		<u>Downwind No.1:</u> 110-009449/ Northwest corner			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ North side			0.1	NA	NA	
		<u>Downwind No. 3</u> 110-005793/ Northeast corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ Southwest corner	Total Particulate (mg/m ³)	0.027	0.021	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Northwest corner			0.022	NA	NA	
		<u>Downwind No. 2:</u> 8530113222/ North Side			0.017	NA	NA	
		<u>Downwind No. 3:</u> 8530115004/ Northeast			0.009	NA	NA	

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
2/15/2012	Some rain in the morning with generally overcast skies through the afternoon. High around 38F. Winds SW at 0 to 5 mph.	<u>Upwind:</u> 110-015103/ Southwest corner	VOC (ppm)	0.0	0.1	NA	NA	Land Remediation Inc. continued excavation activities including loading trucks and backfilling.
		<u>Downwind No.1:</u> 110-009449/ Southeast corner			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ East side			0.0	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Northeast corner			0.2	NA	NA	
		<u>Upwind:</u> 8530113305/ Southwest corner	Total Particulate (mg/m ³)	0.049	0.057	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Southeast corner			0.057	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ East side			0.054	NA	NA	
		<u>Downwind No. 3:</u> 8530115004/ Northeast corner			0.023	NA	NA	
2/16/2012	light rain showers this morning turning to rain in the afternoon. Temps nearly steady in the mid to upper 30s. Winds SE at 0 to 5 mph.	<u>Upwind:</u> 110-015103/ Southwest corner	VOC (ppm)	0.0	0.0	NA	NA	Land Remediation Inc. continued excavation activities including loading trucks, backfilling and equipment maintenance.
		<u>Downwind No.1:</u> 110-009449/ Southeast corner			0.1	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ East side			0.3	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Northeast corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ Southwest corner	Total Particulate (mg/m ³)	0.035	0.030	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Southeast corner			0.047	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ East side			0.046	NA	NA	
		<u>Downwind No. 3:</u> 8530115004/ Northeast corner			0.027	NA	NA	

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
2/17/2012	Mostly cloudy. High 43F. Winds W at 5 to 10 mph.	<u>Upwind:</u> 110-015103/ Southwest corner	VOC (ppm)	0.0	0.0	NA	NA	Land Remediation Inc. continued backfilling, and started backfilling with import soil
		<u>Downwind No. 1:</u> 110-009449/ Southeast corner			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ East side			0.0	NA	NA	
		<u>Downwind No. 3</u> 110-005793/ Northeast corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ Southwest corner	Total Particulate (mg/m ³)	0.032	0.025	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Southeast corner			0.032	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ East side			0.030	NA	NA	
		<u>Downwind No. 3:</u> 8530115004/ Northeast corner			0.027	NA	NA	
2/18/2012	No work performed							

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
2/19/2012	No work performed							
2/20/2012	Land Remediation Inc. continued backfilling	<u>Upwind:</u> 110-015103/ Southwest corner	VOC (ppm)	0.1	0.0	NA	NA	Mostly sunny. High 34F. Winds ESE at 5 to 10 mph.
		<u>Downwind No. 1:</u> 110-009449/ Southeast corner			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ East side			0.0	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Northeast corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ Southwest corner	Total Particulate (mg/m ³)	0.023	0.014	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Southeast corner			0.018	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ Northeast corner			0.015	NA	NA	
		<u>Downwind No. 3:</u> 8530113222 East side			0.004	NA	NA	
2/21/2012	Land Remediation Inc. continued backfilling, and continued work on the waterline	<u>Upwind:</u> 110-015103/ Southeast corner	VOC (ppm)	0.0	0.0	NA	NA	Mostly cloudy. High near 40F. Winds SE at 5 to 10 mph
		<u>Downwind No. 1:</u> 110-009449/ Southwest corner			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ West side			0.0	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Northwest corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ Southeast corner	Total Particulate (mg/m ³)	0.019	0.019	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Southwest corner			0.026	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ West side			0.019	NA	NA	
		<u>Downwind No. 3:</u> 8530113222/ Northwest corner			0.016	NA	NA	

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
2/22/2012	Land Remediation Inc. continued backfilling, and finished work on the waterline	<u>Upwind:</u> 110-015103/ Southwest corner	VOC (ppm)	0.0	0.0	NA	NA	Mostly cloudy. High near 51F. Winds SW at 5 to 10 mph.
		<u>Downwind No.1:</u> 110-009449/ Southeast corner			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ East side			0.0	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Northeast corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ Southwest corner	Total Particulate (mg/m ³)	0.021	0.019	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Southeast corner			0.021	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ East side			0.019	NA	NA	
		<u>Downwind No. 3:</u> 8530113222/ Northeast corner			0.005	NA	NA	
2/23/2012	Land Remediation Inc. started sheet removal and cleaning of sheets from cell A, they also started pre-trenching, and did some work on the roof drains	<u>Upwind:</u> 110-015103/ Southwest corner	VOC (ppm)	0.0	0.0	NA	NA	Sunshine and clouds mixed. High 41F. Winds W at 0 to 10 mph.
		<u>Downwind No.1:</u> 110-009449/ Southeast corner			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ East side			0.0	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Northeast corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ Southwest corner	Total Particulate (mg/m ³)	0.027	0.029	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Southeast corner			0.035	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ East side			0.030	NA	NA	
		<u>Downwind No. 3:</u> 8530113222/ Northeast corner			0.014	NA	NA	

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
2/24/2012	Land Remediation Inc. continued sheet removal and cleaning of sheets from the west of cell A. They also moved the fence in the southwest outward, pre-trenched in that area, and worked on equipment maintenance.	<u>Upwind:</u> 110-015103/ Southeast corner	VOC (ppm)	0.0	0.0	NA	NA	Cloudy in the morning, with rain in the afternoon. High 37F. Winds E at 5 to 10 mph.
		<u>Downwind No. 1:</u> 110-009449/ Southwest corner			0.1	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ West side			0.0	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Northwest corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ Southeast corner	Total Particulate (mg/m ³)	0.037	0.035	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Southwest corner			0.047	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ West side			0.037	NA	NA	
		<u>Downwind No. 3:</u> 8530113222/ Northwest corner			0.012	NA	NA	
2/25/2012	No work performed							

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
3/4/2012	No work performed							
3/5/2012	Land Remediation Inc. continued sheetpile installation along the western side of the building	<u>Upwind:</u> 110-015103/ Southwest corner	VOC (ppm)	0.0	0.0	NA	NA	Light snow all day. High 22F. Winds W at 0 to 10 mph.
		<u>Downwind No.1:</u> 110-009449/ Southeast corner			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ East side			0.0	NA	NA	
		<u>Downwind No. 3</u> 110-005793/ Northeast corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ Southwest corner	Total Particulate (mg/m ³)	0.013	0.014	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Southeast corner			0.016	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ Northeast corner			0.019	NA	NA	
		<u>Downwind No. 3:</u> 8530113222 East side			0.008	NA	NA	
3/6/2012	Land Remediation Inc. continued sheetpile installation along the western side of the building	<u>Upwind:</u> 110-015103/ Southwest corner	VOC (ppm)	0.0	0.0	NA	NA	Partly cloudy, High 38F. Winds SE at 0 to 5 mph.
		<u>Downwind No.1:</u> 110-009449/ Southeast corner			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ East side			0.0	NA	NA	
		<u>Downwind No. 3</u> 110-005793/ Northeast corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ Southwest corner	Total Particulate (mg/m ³)	0.025	0.019	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Southeast corner			0.020	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ Northeast corner			0.018	NA	NA	
		<u>Downwind No. 3:</u> 8530113222 East side			0.001	NA	NA	

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
3/7/2012	Land Remediation Inc. continued sheetpile installation along the western side of Cell B	<u>Upwind:</u> 110-015103/ South Side	VOC (ppm)	0.0	0.0	NA	NA	Sunny, high of 66, winds SSW at 0 to 10 mph. Dust tracks from upwind and downwind 1 did not record data due to clogged filters
		<u>Downwind No.1:</u> 110-009449/ Northwest corner			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ North side			0.0	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Northeast corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ South Side	Total Particulate (mg/m ³)	0.023	0.023	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Northwest corner			0.009	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ North side			0.022	NA	NA	
		<u>Downwind No. 3:</u> 8530113222/ Northeast corner			0.014	NA	NA	
3/8/2012	Land Remediation Inc. prepped sheets and did equipment maintenance	<u>Upwind:</u> 110-015103/ South Side	VOC (ppm)	0.0	0.0	NA	NA	Cloudy in the morning turned to steady rain in the afternoon, high 61Fh winds SSW at 0 to 15 mph.
		<u>Downwind No.1:</u> 110-009449/ Northwest corner			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ North side			0.0	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Northeast corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ South Side	Total Particulate (mg/m ³)	0.000	0.000	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Northwest corner			0.004	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ North side			0.024	NA	NA	
		<u>Downwind No. 3:</u> 8530113222/ Northeast corner			0.013	NA	NA	

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
3/9/2012	Land Remediation Inc. finished sheetpile installation along the south west corner of cell B and started sheetpile installation in the western wall of cell C from I to H	<u>Upwind:</u> 110-015103/ Southwest corner	VOC (ppm)	0.0	0.0	NA	NA	snow in the morning turned to heavy snow in the afternoon, mostly cloudy temperatures steady near 35F, winds WNW at 1 to 5 mph.
		<u>Downwind No. 1:</u> 110-009449/ Southeast corner			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ East side			0.0	NA	NA	
		<u>Downwind No. 3</u> 110-005793/ Northeast corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ Southwest corner	Total Particulate (mg/m ³)	0.009	0.017	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Southeast corner			0.019	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ East side			0.010	NA	NA	
		<u>Downwind No. 3:</u> 8530113222/ Northeast corner			0.004	NA	NA	
3/10/2012	No work performed							

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
3/11/2012	No work performed							
3/12/2012	Land Remediation Inc. prepped sheets and installed sheets from control point A to C	<u>Upwind:</u> 110-015103/ Southwest corner	VOC (ppm)	0.0	0.0	NA	NA	Sunny all day, high 65F. winds ESE at 0 to 5 mph
		<u>Downwind No. 1:</u> 110-009449/ Southeast corner			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ East side			0.0	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Northeast corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ Southwest corner	Total Particulate (mg/m ³)	0.036	0.027	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Southeast corner			0.030	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ Northeast corner			0.023	NA	NA	
		<u>Downwind No. 3:</u> 8530113222 East side			0.008	NA	NA	
3/13/2012	Land Remediation Inc. prepped sheets and installed sheets from control points A to C and I to H	<u>Upwind:</u> 110-015103/ Southwest corner	VOC (ppm)	0.0	0.0	NA	NA	Showers early turned sunny later in the day, High 65F, winds SW at 0 to 15 mph
		<u>Downwind No. 1:</u> 110-009449/ Southeast corner			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ East side			0.0	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Northeast corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ Southwest corner	Total Particulate (mg/m ³)	0	0.021	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Southeast corner			0.022	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ Northeast corner			0.040	NA	NA	
		<u>Downwind No. 3:</u> 8530113222 East side			0.012	NA	NA	

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
3/14/2012	Land Remediation Inc. prepped sheets and installed sheets from control points I to G'	<u>Upwind:</u> 110-015103/ Southwest corner	VOC (ppm)	0.0	0.0	NA	NA	Mostly sunny, High near 56F, winds W at 0 to 10 mph.
		<u>Downwind No.1:</u> 110-009449/ Southeast corner			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ East side			0.0	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Northeast corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ Southwest corner	Total Particulate (mg/m ³)	0.012	0.010	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Southeast corner			0.014	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ Northeast corner			0.009	NA	NA	
		<u>Downwind No. 3:</u> 8530113222 East side			0.005	NA	NA	
3/15/2012	Land Remediation Inc. prepped sheets and installed sheets from control points H to G'	<u>Upwind:</u> 110-015103/ Southeast corner	VOC (ppm)	0.0	0.0	NA	NA	Some clouds and an isolated thunderstorm in the afternoon, high near 53F, winds SE at 0 to 10 mph
		<u>Downwind No.1:</u> 110-009449/ Southwest corner			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ West side			0.0	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Northwest corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ Southeast corner	Total Particulate (mg/m ³)	0.012	0.018	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Southwest corner			0.014	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ West side			0.011	NA	NA	
		<u>Downwind No. 3:</u> 8530113222/ Northwest corner			0.014	NA	NA	

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
3/16/2012	Land Remediation Inc. prepped sheets and installed sheets from control points X' to G'	<u>Upwind:</u> 110-015103/ Southwest corner	VOC (ppm)	0.0	0.0	NA	NA	Rain showers early with overcast skies later in the day, high 59F, winds SW at 0 to 5 mph
		<u>Downwind No. 1:</u> 110-009449/ Southeast corner			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ East side			0.0	NA	NA	
		<u>Downwind No. 3</u> 110-005793/ Northeast corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ Southwest corner	Total Particulate (mg/m ³)	0.045	0.040	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Southeast corner			0.045	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ East side			0.038	NA	NA	
		<u>Downwind No. 3:</u> 8530113222/ Northeast corner			0.027	NA	NA	
3/17/2012	No work performed							

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
3/18/2012	No work performed							
3/19/2012	Land Remediation Inc. prepped sheets and completed sheet installation.	<u>Upwind:</u> 110-015103/ Southeast corner	VOC (ppm)	0.0	0.0	NA	NA	Mostly sunny, 78F, winds variable
		<u>Downwind No. 1:</u> 110-009449/ Southwest corner			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ West side			0.0	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Northwest corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ Southeast corner	Total Particulate (mg/m ³)	0.030	0.031	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Southwest corner			0.032	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ West side			0.031	NA	NA	
		<u>Downwind No. 3:</u> 8530113222/ Northwest corner			0.023	NA	NA	
3/20/2012	Import soil was trucked into the site. Land Remediation used the soil to bring cell A to grade, and build ramps over the sheet walls. They also worked on preparing I-beams for cell B north of the WWTP	<u>Upwind:</u> 110-015103/ Southwest corner	VOC (ppm)	0.0	0.0	NA	NA	Sunny, high winds variable 5 mph
		<u>Downwind No. 1:</u> 110-009449/ Southeast corner			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ East side			0.0	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Northeast corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ Southwest corner	Total Particulate (mg/m ³)	0.014	0.017	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Southeast corner			0.016	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ Northeast corner			0.016	NA	NA	
		<u>Downwind No. 3:</u> 8530113222 East side			0.011	NA	NA	

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
3/21/2012	Land Remediation inc used import soil to bring cell A to grade. They worked on preparing I-beams for cell B north of the WWTP. They loaded pre-trench material onto trucks for landfill disposal.	<u>Upwind:</u> 110-015103/ Southwest corner	VOC (ppm)	0.0	0.0	NA	NA	Abundant Warm. H Winds li vari
		<u>Downwind No.1:</u> 110-009449/ Northwest corner			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ North side			0.0	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Northeast corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ Southwest corner	Total Particulate (mg/m ³)	0.014	0.014	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Northwest corner			0.015	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ North side			0.018	NA	NA	
		<u>Downwind No. 3:</u> 8530113222/ Northeast corner			0.017	NA	NA	
3/22/2012	Land Remediation inc spread import stone over cell A. They worked on preparing I-beams for cell B north of the WWTP. They loaded Cell B material onto trucks for ESMI disposal.	<u>Upwind:</u> 110-015103/ Southwest corner	VOC (ppm)	0.0	0.0	NA	NA	Sunshine, 76F, winds to 5 i
		<u>Downwind No.1:</u> 110-009449/ Southeast corner			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ East side			0.0	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Northeast corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ Southwest corner	Total Particulate (mg/m ³)	0.018	0.020	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Southeast corner			0.021	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ East side			0.036	NA	NA	
		<u>Downwind No. 3:</u> 8530113222/ Northeast corner			0.018	NA	NA	

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comn
3/23/2012	Land Remediation inc spread import stone over cell A. They worked on preparing I beams for cell B north of the WWTP. They loaded Cell B material onto trucks for ESMI disposal.	<u>Upwind:</u> 110-015103/ East side	VOC (ppm)	0.0	0.0	NA	NA	Mostly clc near 72F, at 0 to
		<u>Downwind No. 1:</u> 110-009449/ Southwest corner			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ West side			0.0	NA	NA	
		<u>Downwind No. 3</u> 110-005793/ Northwest corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ East side	Total Particulate (mg/m ³)	0.029	0.018	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Southwest corner			0.022	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ West side			0.026	NA	NA	
		<u>Downwind No. 3:</u> 8530113222/ Northwest corner			0.011	NA	NA	
3/24/2012	No work performed							

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

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igh 75F, able at 0 to 1ph

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

nents
sunshine. ligh 78F. ght and able.
warm, high WSW at 0 mph.

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

nents
udy, high winds NE 5 mph.

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
3/25/2012	No work performed							
3/26/2012	Land Remediation inc. worked on installing I-beams for cell B north of the WWTP. They loaded Cell B material onto trucks for ESMI disposal.	<u>Upwind:</u> 110-015103/ West side	VOC (ppm)	0.0	0.0	NA	NA	Sunny, high 36F, winds NNW at 5 to 15 mph
		<u>Downwind No.1:</u> 110-009449/ Southeast corner			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ East side			0.0	NA	NA	
		<u>Downwind No. 3</u> 110-005793/ Northeast corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ West side	Total Particulate (mg/m ³)	0.004	0.010	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Southeast corner			0.011	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ East side			0.010	NA	NA	
		<u>Downwind No. 3:</u> 853011322/2 Northeast corner			0.003	NA	NA	
3/27/2012	Land Remediation inc. worked on installing bracing for cell B. They loaded Cell B material onto trucks for ESMI disposal.	<u>Upwind:</u> 110-015103/ Northwest corner	VOC (ppm)	0.0	0.0	NA	NA	Sunshine and some clouds, high 37F, winds NW at 0 to 5 mph. High PID reading from welding vapors in the immediate area of DW#2
		<u>Downwind No.1:</u> 110-009449/ Southeast corner			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ East side			0.0	NA	NA	
		<u>Downwind No. 3</u> 110-005793/ Northeast corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ Northwest corner	Total Particulate (mg/m ³)	0.007	0.007	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Southeast corner			0.012	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ East side			0.085	NA	NA	
		<u>Downwind No. 3:</u> 853011322/2 Northeast corner			0.012	NA	NA	

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
3/28/2012	Land Remediation inc. worked on installing bracing for cell B. They continued excavation activities in Cell B such as mixing LKD, spraying biosolve and loading trucks.	<u>Upwind:</u> 110-015103/ Southwest corner	VOC (ppm)	0.0	0.0	NA	NA	Rain showers early becoming more intermittent for the afternoon, High 62F, winds SW at 0 to 10 mph
		<u>Downwind No.1:</u> 110-009449/ Northwest corner			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ North side			0.0	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Northeast corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ Southwest corner	Total Particulate (mg/m ³)	0.011	0.012	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Northwest corner			0.016	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ North side			0.085	NA	NA	
		<u>Downwind No. 3:</u> 8530113222/ Northeast corner			0.004	NA	NA	
3/29/2012	Land Remediation inc. finished installing bracing for cell B. They continued excavation activities in Cell B such as mixing LKD, spraying biosolve and loading trucks.	<u>Upwind:</u> 110-015103/ Northeast corner	VOC (ppm)	0.0	0.0	NA	NA	Mostly cloudy in the afternoon, high 40F, winds NNW at 0 to 20 mph
		<u>Downwind No.1:</u> 110-009449/ West side			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ Southwest corner			0.0	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ South Side			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ Northeast corner	Total Particulate (mg/m ³)	0.010	0.010	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ West side			0.011	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ Southwest corner			0.003	NA	NA	
		<u>Downwind No. 3:</u> 8530113222/ South Side			0.001	NA	NA	

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
3/30/2012	Land Remediation inc. continued excavation activities in Cell B such as mixing LKD, spraying biosolve and loading trucks.	<u>Upwind:</u> 110-015103/ North side	VOC (ppm)	0.0	0.0	NA	NA	Sunny, high 45F, winds SW at 0 to 5 mph
		<u>Downwind No. 1:</u> 110-009449/ Southeast corner			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ Southwest corner			0.0	NA	NA	
		<u>Downwind No. 3</u> 110-005793/ South Side			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ North side	Total Particulate (mg/m ³)	0.004	0.005	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Southeast corner			0.011	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/Southwest corner			0.005	NA	NA	
		<u>Downwind No. 3:</u> 8530113222/ South Side			0.003	NA	NA	
3/31/2012	No work performed							

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
4/1/2012	No work performed							
4/2/2012	Land Remediation Inc. continued excavation activities in Cell B such as mixing Calciment, spraying BioSolve and loading trucks.	<u>Upwind:</u> 110-015103/ West side	VOC (ppm)	0.0	0.0	NA	NA	Sunny, high 48F, winds NW at 5 to 10 mph
		<u>Downwind No. 1:</u> 110-009449/ Southeast corner			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ East side			0.0	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Southeast corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ West side	Total Particulate (mg/m ³)	0.011	0.011	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Southeast corner			0.010	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ East side			0.004	NA	NA	
		<u>Downwind No. 3:</u> 853011322/ Southeast corner			0.005	NA	NA	
4/3/2012	Land Remediation Inc. continued excavation activities in Cell B such as mixing Calciment, spraying BioSolve and loading trucks. They also did maintenance work on the ABI	<u>Upwind:</u> 110-015103/ West side	VOC (ppm)	0.0	0.0	NA	NA	Sunshine and a few afternoon clouds, high 49F, winds W at 0 to 10 mph.
		<u>Downwind No. 1:</u> 110-009449/ Southeast corner			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ East side			0.0	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Northeast corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ West side	Total Particulate (mg/m ³)	0.011	0.007	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Southeast corner			0.010	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ East side			0.007	NA	NA	
		<u>Downwind No. 3:</u> 853011322/2 Northeast corner			0.002	NA	NA	

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
4/4/2012	Land Remediation Inc. continued excavation activities in Cell B such as mixing Calciment, spraying BioSolve and loading trucks.	<u>Upwind:</u> 110-015103/ West side	VOC (ppm)	0.0	0.0	NA	NA	Sunshine and a few afternoon clouds, high 53F, winds WNW at 0 to 15 mph
		<u>Downwind No.1:</u> 110-009449/ Southeast corner			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ East side			0.0	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Northeast corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ West side	Total Particulate (mg/m ³)	0.017	0.011	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Southeast corner			0.014	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ East side			0.009	NA	NA	
		<u>Downwind No. 3:</u> 853011322/2 Northeast corner			0.003	NA	NA	
4/5/2012	Land Remediation Inc. finished excavation activities in Cell B such as mixing Calciment, spraying BioSolve and loading trucks.	<u>Upwind:</u> 110-015103/ West side	VOC (ppm)	0.0	0.0	NA	NA	Cloudy, high around 39F, winds W at 5 to 10 mph
		<u>Downwind No.1:</u> 110-009449/ Southeast corner			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ East side			0.0	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Northeast corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ West side	Total Particulate (mg/m ³)	0.005	0.003	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Southeast corner			0.005	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ East side			0.001	NA	NA	
		<u>Downwind No. 3:</u> 853011322/2 Northeast corner			0.000	NA	NA	

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
4/6/2012	Land Remediation Inc. started backfilling activities in Cell B and excavating the top layer of Cell F	<u>Upwind:</u> 110-015103/ West side	VOC (ppm)	0.0	0.0	NA	NA	A mainly sunny sky, high 49F, winds NW at 5 to 10 mph.
		<u>Downwind No. 1:</u> 110-009449/ Southeast corner			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ East side			0.0	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Northeast corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ West side	Total Particulate (mg/m ³)	0.014	0.006	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Southeast corner			0.009	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ East side			0.003	NA	NA	
		<u>Downwind No. 3:</u> 853011322/2 Northeast corner			0.000	NA	NA	
4/7/2012	No work performed							

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
4/8/2012	No work performed							
4/9/2012	Land Remediation Inc. continued backfilling activities in Cell B and excavating the top layer of Cell F	<u>Upwind:</u> 110-015103/ West side	VOC (ppm)	0.0	0.0	NA	NA	Cloudy with a brief shower, high 43F, winds W at 5 to 20 mph
		<u>Downwind No. 1:</u> 110-009449/ Southeast corner			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ East side			0.0	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Southeast corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ West side	Total Particulate (mg/m ³)	0.006	0.010	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Southeast corner			0.012	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ East side			0.000	NA	NA	
		<u>Downwind No. 3:</u> 853011322/ Southeast corner			0.000	NA	NA	
4/10/2012	Land Remediation Inc. continued backfilling activities in Cell B and excavating the top layer of Cell F. National Grid doing work in the street near the gas line	<u>Upwind:</u> 110-015103/ West side	VOC (ppm)	0.0	0.0	NA	NA	Cloudy, high 49F, winds W at 5 to 10 mph
		<u>Downwind No. 1:</u> 110-009449/ Southeast corner			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ East side			0.0	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Northeast corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ West side	Total Particulate (mg/m ³)	0.010	0.010	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Southeast corner			0.012	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ East side			0.006	NA	NA	
		<u>Downwind No. 3:</u> 853011322/2 Northeast corner			0.003	NA	NA	

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
4/11/2012	Land Remediation Inc. continued backfilling activities in Cell B and excavating the top layer of Cell C. National Grid doing work in the street near the gas line	<u>Upwind:</u> 110-015103/ West side	VOC (ppm)	0.0	0.0	NA	NA	Considerable cloudiness with occasional rain showers, high 45F, winds NNW at 0 to 10 mph
		<u>Downwind No. 1:</u> 110-009449/ Southeast corner			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ East side			0.0	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Northeast corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ West side	Total Particulate (mg/m ³)	0.013	0.005	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Southeast corner			0.007	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ East side			0.003	NA	NA	
		<u>Downwind No. 3:</u> 853011322/2 Northeast corner			0.001	NA	NA	
4/12/2012	Land Remediation Inc. continued backfilling activities in Cell B and excavating the top layer of Cell C. National Grid doing work in the street near the gas line	<u>Upwind:</u> 110-015103/ West side	VOC (ppm)	0.0	0.0	NA	NA	Partly cloudy, high 51F, winds WNW at 0 to 10 mph.
		<u>Downwind No. 1:</u> 110-009449/ Southeast corner			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ East side			0.0	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Northeast corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ Southwest corner	Total Particulate (mg/m ³)	0.005	0.004	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Southeast corner			0.005	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ East side			0.000	NA	NA	
		<u>Downwind No. 3:</u> 853011322/2 Northeast corner			0.005	NA	NA	

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
4/13/2012	Land Remediation Inc. continued excavating the top layer of Cell C. National Grid doing work in the street near the gas line	<u>Upwind:</u> 110-015103/ West side	VOC (ppm)	0.0	0.0	NA	NA	Mainly sunny. High around 60F. Winds WNW at 10 to 15 mph.
		<u>Downwind No.1:</u> 110-009449/ Southeast corner			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ East side			0.0	NA	NA	
		<u>Downwind No. 3</u> 110-005793/ Northeast corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ Southwest corner	Total Particulate (mg/m ³)	0.010	0.009	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Southeast corner			0.011	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ East side			0.008	NA	NA	
		<u>Downwind No. 3:</u> 853011322/2 Northeast corner			0.001	NA	NA	
4/14/2012	No work performed							

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
4/15/2012	No work performed							
4/16/2012	Land Remediation Inc. continued excavating the top layer of Cell C and E and loaded trucks. National Grid finished doing work in the street near the gas line	<u>Upwind:</u> 110-015103/ West side	VOC (ppm)	0.0	0.0	NA	NA	Sunny with temperatures rising towards the high 80s, winds SSW at 5 to 10 mph
		<u>Downwind No. 1:</u> 110-009449/ Southeast corner			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ East side			0.0	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Southeast corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ West side	Total Particulate (mg/m ³)	0.040	0.031	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Southeast corner			0.037	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ East side			0.034	NA	NA	
		<u>Downwind No. 3:</u> 853011322/ Southeast corner			0.023	NA	NA	
4/17/2012	Land Remediation Inc. continued excavating Cell C, and loading trucks	<u>Upwind:</u> 110-015103/ West side	VOC (ppm)	0.0	0.0	NA	NA	Lots of sunshine, high 55F, winds WNW at 5 to 15 mph.
		<u>Downwind No. 1:</u> 110-009449/ Southeast corner			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ East side			0.0	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Northeast corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ West side	Total Particulate (mg/m ³)	0.005	0.007	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Southeast corner			0.006	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ East side			0.009	NA	NA	
		<u>Downwind No. 3:</u> 853011322/2 Northeast corner			0.006	NA	NA	

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
4/18/2012	Land Remediation Inc. continued excavating Cell C, and loading trucks	<u>Upwind:</u> 110-015103/ West side	VOC (ppm)	0.0	0.0	NA	NA	Mostly cloudy skies, high 49F, winds variable at 0 to 5
		<u>Downwind No.1:</u> 110-009449/ Southeast corner			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ East side			0.0	NA	NA	
		<u>Downwind No. 3</u> 110-005793/ Northeast corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ West side	Total Particulate (mg/m ³)	0.006	0.007	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Southeast corner			0.008	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ East side			0.007	NA	NA	
		<u>Downwind No. 3:</u> 853011322/2 Northeast corner			0.002	NA	NA	
4/19/2012	Land Remediation Inc. continued excavating activities in Cell C including spraying BioSolve, mixing Calciment, and loading trucks	<u>Upwind:</u> 110-015103/ West side	VOC (ppm)	0.0	0.0	NA	NA	A mix of clouds and sun, high 72F, winds WSW at 0 to 10 mph
		<u>Downwind No.1:</u> 110-009449/ Southeast corner			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ East side			0.0	NA	NA	
		<u>Downwind No. 3</u> 110-005793/ Northeast corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ Southwest corner	Total Particulate (mg/m ³)	0.012	0.015	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Southeast corner			0.017	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ East side			0.016	NA	NA	
		<u>Downwind No. 3:</u> 853011322/2 Northeast corner			0.009	NA	NA	

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
4/20/2012	Land Remediation Inc. continued excavating activities in Cell C including spraying BioSolve, mixing Calciment, and loading trucks	<u>Upwind:</u> 110-015103/ West side	VOC (ppm)	0.0	0.0	NA	NA	A mix of clouds and sun, warm, high 80F, winds S at 5 to 10 mph
		<u>Downwind No.1:</u> 110-009449/ Southeast corner			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ East side			0.0	NA	NA	
		<u>Downwind No. 3</u> 110-005793/ Northeast corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ Southwest corner	Total Particulate (mg/m ³)	0.028	0.021	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Southeast corner			0.023	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ East side			0.024	NA	NA	
		<u>Downwind No. 3:</u> 853011322/2 Northeast corner			0.015	NA	NA	
4/21/2012	No work performed							

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
4/22/2012	No work performed							
4/23/2012	continued excavating activities in Cell C including spraying BioSolve, mixing Calciment, and loading trucks	<u>Upwind:</u> 110-015103/ North side	VOC (ppm)	0.0	0.0	NA	NA	Rain, high 44F, winds NW at 5 to 10 mph
		<u>Downwind No.1:</u> 110-009449/ Southeast corner			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ Southwest corner			0.0	NA	NA	
		<u>Downwind No. 3</u> 110-005793/ South Side			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ North side	Total Particulate (mg/m ³)	0.004	0.004	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Southeast corner			0.006	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/Southwest corner			0.001	NA	NA	
		<u>Downwind No. 3:</u> 8530113222/ South Side			0.000	NA	NA	
4/24/2012	continued excavating activities in Cell C including spraying BioSolve, mixing Calciment, and loading trucks	<u>Upwind:</u> 110-015103/ North side	VOC (ppm)	0.0	0.0	NA	NA	Rain showers along with windy conditions, high 46F, winds SW at 5 to 15 mph
		<u>Downwind No.1:</u> 110-009449/ Southeast corner			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ Southwest corner			0.0	NA	NA	
		<u>Downwind No. 3</u> 110-005793/ South Side			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ North side	Total Particulate (mg/m ³)	0.002	0.007	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Southeast corner			0.008	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/Southwest corner			0.003	NA	NA	
		<u>Downwind No. 3:</u> 8530113222/ South Side			0.000	NA	NA	

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
4/25/2012	continued excavating activities in Cell C including spraying BioSolve, mixing Calciment, and loading trucks	<u>Upwind:</u> 110-015103/ West side	VOC (ppm)	0.0	0.0	NA	NA	Mostly cloudy, high around 45F, winds W at 5 to 15 mph
		<u>Downwind No.1:</u> 110-009449/ Southeast corner			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ East side			0.0	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Northeast corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ West side	Total Particulate (mg/m ³)	0.000	0.011	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Southeast corner			0.011	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ East side			0.005	NA	NA	
		<u>Downwind No. 3:</u> 853011322/2 Northeast corner			0.001	NA	NA	
4/26/2012	finished excavating activities in Cell C including spraying BioSolve, mixing Calciment, and loading trucks	<u>Upwind:</u> 110-015103/ Southeast corner	VOC (ppm)	0.0	0.0	NA	NA	Cloudy, high 57F, winds SE at 5 to 10 mph
		<u>Downwind No.1:</u> 110-009449/ Southwest corner			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ West side			0.0	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Northwest corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ Southeast corner	Total Particulate (mg/m ³)	0.001	0.016	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Southwest corner			0.021	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ West side			0.019	NA	NA	
		<u>Downwind No. 3:</u> 8530113222/ Northwest corner			0.012	NA	NA	

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
4/27/2012	started backfilling activities in Cell C	<u>Upwind:</u> 110-015103/ West side	VOC (ppm)	0.0	0.0	NA	NA	Mostly cloudy, snow flurries in the morning, high 36F, winds W at 5 to 15 mph
		<u>Downwind No. 1:</u> 110-009449/ Southeast corner			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ East side			0.0	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Northeast corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ West side	Total Particulate (mg/m ³)	0.002	0.005	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Southeast corner			0.007	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ East side			0.007	NA	NA	
		<u>Downwind No. 3:</u> 853011322/2 Northeast corner			0.000	NA	NA	
4/28/2012	No work performed							

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
4/29/2012	No work performed							
4/30/2012	started backfilling activities in Cell C	<u>Upwind:</u> 110-015103/ Southeast corner	VOC (ppm)	0.0	0.0	NA	NA	Mostly cloudy, snow flurries in the morning, high 36F, winds W at 5 to 15 mph
		<u>Downwind No. 1:</u> 110-009449/ Southwest corner			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ West side			0.0	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Northwest corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ Southeast corner	Total Particulate (mg/m ³)	0.021	0.012	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Southwest corner			0.013	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ West side			0.013	NA	NA	
		<u>Downwind No. 3:</u> 8530113222/ Northwest corner			0.008	NA	NA	
5/1/2012	finished backfilling activities in Cell C	<u>Upwind:</u> 110-015103/ Southwest corner	VOC (ppm)	0.0	0.0	NA	NA	Mostly cloudy, rain in the morning, high 53F, winds calm
		<u>Downwind No. 1:</u> 110-009449/ Southeast corner			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ North side			0.0	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Northeast corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ Southwest corner	Total Particulate (mg/m ³)	0.025	0.033	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Southeast corner			0.036	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ North side			0.037	NA	NA	
		<u>Downwind No. 3:</u> 8530113222/ Northeast corner			0.020	NA	NA	

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
5/2/2012	removed steel bracing in cell B	<u>Upwind:</u> 110-015103/ Southeast corner	VOC (ppm)	0.0	0.0	NA	NA	Mostly cloudy, high 66F, winds 0-5 mph east
		<u>Downwind No. 1:</u> 110-009449/ Southwest corner			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ North side			0.0	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Northwest corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ Southeast corner	Total Particulate (mg/m ³)	0.040	0.030	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Southwest corner			0.036	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ North side			0.040	NA	NA	
		<u>Downwind No. 3:</u> 8530113222/ Northwest corner			0.020	NA	NA	
5/3/2012	continued backfilling activities in Cell B & C	<u>Upwind:</u> 110-015103/ West side	VOC (ppm)	0.0	0.0	NA	NA	Partly cloudy, high 74F, winds light and variable
		<u>Downwind No. 1:</u> 110-009449/ Southeast corner			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ East side			0.0	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Northeast corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ West side	Total Particulate (mg/m ³)	0.021	0.025	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Southeast corner			0.026	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ East side			0.026	NA	NA	
		<u>Downwind No. 3:</u> 853011322/2 Northeast corner			0.020	NA	NA	

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
5/4/2012	loaded out timbers from Cell B and removed ramps from cell B and C. Then started pretrenching cell F	<u>Upwind:</u> 110-015103/ West side	VOC (ppm)	0.0	0.0	NA	NA	Cloudy, high 72F, winds light and variable.
		<u>Downwind No.1:</u> 110-009449/ Southeast corner			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ East side			0.0	NA	NA	
		<u>Downwind No. 3</u> 110-005793/ Northeast corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ West side	Total Particulate (mg/m ³)	0.032	0.025	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Southeast corner			0.024	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ East side			0.024	NA	NA	
		<u>Downwind No. 3:</u> 853011322/2 Northeast corner			0.016	NA	NA	
5/5/2012	No work performed							

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
5/6/2012	No work performed							
5/7/2012	removed sheets from north wall of Cell B.	<u>Upwind:</u> 110-015103/ Southeast corner	VOC (ppm)	0.0	0.0	NA	NA	Sunny, high 72F, winds E at 2 to 5 mph
		<u>Downwind No. 1:</u> 110-009449/ North side			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ West side			0.0	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Northwest corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ Southeast corner	Total Particulate (mg/m ³)	0.011	0.020	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ North side			0.019	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ West side			0.018	NA	NA	
		<u>Downwind No. 3:</u> 8530113222/ Northwest corner			0.013	NA	NA	
5/8/2012	removed sheets from north wall of Cell C, and pre-trenched Cell E	<u>Upwind:</u> 110-015103/ South Side	VOC (ppm)	0.0	0.0	NA	NA	Rain, high 61F, winds SE at 1 to 5 mph
		<u>Downwind No. 1:</u> 110-009449/ Northwest corner			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ North side			0.0	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Northeast corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ South Side	Total Particulate (mg/m ³)	0.013	0.010	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Northwest corner			0.010	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ North side			0.005	NA	NA	
		<u>Downwind No. 3:</u> 8530113222/ Northeast corner			0.004	NA	NA	

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
5/9/2012	removed sheets from Cells B & C	<u>Upwind:</u> 110-015103/ West side	VOC (ppm)	0.0	0.0	NA	NA	Cloudy this morning, a few showers developing during the afternoon, high 68F, winds W at 0 to 10 mph
		<u>Downwind No.1:</u> 110-009449/ Southeast corner			0.1	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ East side			0.0	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Northeast corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ West side	Total Particulate (mg/m ³)	0.062	0.042	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Southeast corner			0.043	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ East side			0.042	NA	NA	
		<u>Downwind No. 3:</u> 853011322/2 Northeast corner			0.033	NA	NA	
5/10/2012	removed sheets from Cell C	<u>Upwind:</u> 110-015103/ West side	VOC (ppm)	0.0	0.0	NA	NA	Cloudy with a few showers, high 46F, winds NW at 0 to 10 mph
		<u>Downwind No.1:</u> 110-009449/ Southeast corner			0.8	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ East side			0.0	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Northeast corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ West side	Total Particulate (mg/m ³)	0.005	0.006	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Southeast corner			0.003	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ East side			0.001	NA	NA	
		<u>Downwind No. 3:</u> 853011322/2 Northeast corner			0.000	NA	NA	

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
5/11/2012	removed sheets from Cell B	<u>Upwind:</u> 110-015103/ West side	VOC (ppm)	0.0	0.0	NA	NA	Mainly sunny, high around 59F, winds W at 5 to 15 mph
		<u>Downwind No.1:</u> 110-009449/ Southeast corner			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ East side			0.0	NA	NA	
		<u>Downwind No. 3</u> 110-005793/ Northeast corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ West side	Total Particulate (mg/m ³)	0.009	0.010	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Southeast corner			0.006	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ East side			0.007	NA	NA	
		<u>Downwind No. 3:</u> 853011322/2 Northeast corner			0.005	NA	NA	
5/12/2012	No work performed							

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
5/13/2012	No work performed							
5/14/2012	moved jersey barriers, extended the fence line, and worked on ABI maintenance	<u>Upwind:</u> 110-015103/ Southeast corner	VOC (ppm)	0.0	0.0	NA	NA	Cloudy, high 54F, winds SE at 0 to 5 mph
		<u>Downwind No. 1:</u> 110-009449/ North side			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ West side			0.0	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Northwest corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ Southeast corner	Total Particulate (mg/m ³)	0.021	0.024	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ North side			0.023	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ West side			0.022	NA	NA	
		<u>Downwind No. 3:</u> 8530113222/ Northwest corner			0.013	NA	NA	
5/15/2012	Pre-trenching and located and cut sewer pipe	<u>Upwind:</u> 110-015103/ South Side	VOC (ppm)	0.0	0.0	NA	NA	Rain, high 68F, winds light and variable
		<u>Downwind No. 1:</u> 110-009449/ Northwest corner			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ North side			0.0	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Northeast corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ South Side	Total Particulate (mg/m ³)	0.006	0.005	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Northwest corner			0.006	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ North side			0.006	NA	NA	
		<u>Downwind No. 3:</u> 8530113222/ Northeast corner			0.002	NA	NA	

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
5/16/2012	installed sheets from G-G'-C, Prepared sheets	<u>Upwind:</u> 110-015103/ West side	VOC (ppm)	0.0	0.0	NA	NA	Sunny, High 77, winds WSW at 0 to 10 mph
		<u>Downwind No.1:</u> 110-009449/ Southeast corner			0.1	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ East side			0.0	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Northeast corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ West side	Total Particulate (mg/m ³)	0.016	0.008	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Southeast corner			0.014	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ East side			0.016	NA	NA	
		<u>Downwind No. 3:</u> 853011322/2 Northeast corner			0.011	NA	NA	
5/17/2012	installed sheets from G-F, Prepared sheets, loaded out concrete	<u>Upwind:</u> 110-015103/ West side	VOC (ppm)	0.0	0.0	NA	NA	Mainly sunny, high around 66F, winds SW at 0 to 10 mph.
		<u>Downwind No.1:</u> 110-009449/ Southeast corner			0.8	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ East side			0.0	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Northeast corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ West side	Total Particulate (mg/m ³)	0.005	0.006	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Southeast corner			0.004	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ East side			0.004	NA	NA	
		<u>Downwind No. 3:</u> 853011322/2 Northeast corner			0.002	NA	NA	

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
5/18/2012	installed sheets from G-F, Prepared sheets, loaded out concrete	<u>Upwind:</u> 110-015103/ West side	VOC (ppm)	0.0	0.0	NA	NA	Abundant sunshine. High 73F. Winds light and variable.
		<u>Downwind No. 1:</u> 110-009449/ Southeast corner			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ East side			0.0	NA	NA	
		<u>Downwind No. 3</u> 110-005793/ Northeast corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ West side	Total Particulate (mg/m ³)	0.009	0.003	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Southeast corner			0.002	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ East side			0.024	NA	NA	
		<u>Downwind No. 3:</u> 853011322/2 Northeast corner			0.021	NA	NA	
5/19/2012	No work performed							

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
5/20/2012	No work performed							
5/21/2012	Installed sheets from Q to P , Prepared sheets	<u>Upwind:</u> 110-015103/ Southeast corner	VOC (ppm)	0.0	0.0	NA	NA	Sunny, High 79F, winds NW at 4 to 6 mph
		<u>Downwind No.1:</u> 110-009449/ North side			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ West side			0.0	NA	NA	
		<u>Downwind No. 3</u> 110-005793/ Northwest corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ Southeast corner	Total Particulate (mg/m ³)	0.014	0.008	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ North side			0.009	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ West side			0.012	NA	NA	
		<u>Downwind No. 3:</u> 8530113222/ Northwest corner			0.008	NA	NA	
5/22/2012	Installed sheets from P to O to M to N , Prepared sheets	<u>Upwind:</u> 110-015103/ South Side	VOC (ppm)	0.0	0.0	NA	NA	Cloudy, humid, high 73F, winds light and variable
		<u>Downwind No.1:</u> 110-009449/ Northwest corner			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ North side			0.0	NA	NA	
		<u>Downwind No. 3</u> 110-005793/ Northeast corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ South Side	Total Particulate (mg/m ³)	0.009	0.003	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Northwest corner			0.009	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ North side			0.006	NA	NA	
		<u>Downwind No. 3:</u> 8530113222/ Northeast corner			0.003	NA	NA	

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
5/23/2012	Pre-trenched and sprayed BioSolve	<u>Upwind:</u> 110-015103/ West side	VOC (ppm)	0.0	0.0	NA	NA	Partly cloudy, high 78F, winds light and variable
		<u>Downwind No.1:</u> 110-009449/ Southeast corner			0.1	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ East side			0.0	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Northeast corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ West side	Total Particulate (mg/m ³)	0.031	0.019	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Southeast corner			0.015	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ East side			0.007	NA	NA	
		<u>Downwind No. 3:</u> 853011322/2 Northeast corner			0.010	NA	NA	
5/24/2012	prepared sheets and installed them from N to M to BB, loaded out trucks, and sprayed BioSolve	<u>Upwind:</u> 110-015103/ West side	VOC (ppm)	0.0	0.0	NA	NA	Cloudy, humid, high 76F, winds light and variable
		<u>Downwind No.1:</u> 110-009449/ Southeast corner			0.8	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ East side			0.0	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Northeast corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ West side	Total Particulate (mg/m ³)	0.016	0.022	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Southeast corner			0.019	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ East side			0.018	NA	NA	
		<u>Downwind No. 3:</u> 853011322/2 Northeast corner			0.019	NA	NA	

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
5/25/2012	Intermittent rain showers in the morning, mostly sunny, high 79F, winds 0-10 mph SE	<u>Upwind:</u> 110-015103/ West side	VOC (ppm)	0.0	0.0	NA	NA	Intermittent rain showers in the morning, mostly sunny, high 79F, winds 0-10 mph SE, Dust at downwind #1 was reading high all day although there were no visible reasons, possibly a calibration error
		<u>Downwind No. 1:</u> 110-009449/ Southeast corner			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ East side			0.0	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Northeast corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ West side	Total Particulate (mg/m ³)	0.020	0.027	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Southeast corner			0.089	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ East side			0.024	NA	NA	
		<u>Downwind No. 3:</u> 853011322/2 Northeast corner			0.024	NA	NA	
5/26/2012	No work performed							

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
5/27/2012	No work performed							
5/28/2012	No work performed	<u>Upwind:</u> 110-015103/ Southeast corner	VOC (ppm)	NA	NA	NA	NA	
		<u>Downwind No. 1:</u> 110-009449/ North side			NA	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ West side			NA	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Northwest corner			NA	NA	NA	
		<u>Upwind:</u> 8530113305/ Southeast corner	Total Particulate (mg/m ³)	NA	NA	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ North side			NA	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ West side			NA	NA	NA	
		<u>Downwind No. 3:</u> 8530113222/ Northwest corner			NA	NA	NA	
5/29/2012	Pre-trenched and sprayed BioSolve, loaded trucks	<u>Upwind:</u> 110-015103/ South Side	VOC (ppm)	0.0	0.0	NA	NA	Sunshine T-storm in the afternoon, high 71F, winds W at 1 to 5 mph
		<u>Downwind No. 1:</u> 110-009449/ Northwest corner			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ North side			0.0	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Northeast corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ South Side	Total Particulate (mg/m ³)	0.069	0.063	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Northwest corner			0.060	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ North side			0.055	NA	NA	
		<u>Downwind No. 3:</u> 8530113222/ Northeast corner			0.060	NA	NA	

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
5/30/2012	prepared sheets and installed them from L to K	<u>Upwind:</u> 110-015103/ West side	VOC (ppm)	0.0	0.0	NA	NA	Sunshine and clouds mixed, high near 75F, winds W at 4 to 10 mph
		<u>Downwind No. 1:</u> 110-009449/ Southeast corner			0.1	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ East side			0.0	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Northeast corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ West side	Total Particulate (mg/m ³)	0.020	0.019	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Southeast corner			0.025	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ East side			0.027	NA	NA	
		<u>Downwind No. 3:</u> 853011322/2 Northeast corner			0.027	NA	NA	
5/31/2012	prepared sheets and installed them from L to K	<u>Upwind:</u> 110-015103/ West side	VOC (ppm)	0.0	0.0	NA	NA	Sunny, high of 67F, winds NW at 0 to 10 mph
		<u>Downwind No. 1:</u> 110-009449/ Southeast corner			0.8	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ East side			0.0	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Northeast corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ West side	Total Particulate (mg/m ³)	0.010	0.006	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Southeast corner			0.006	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ East side			0.008	NA	NA	
		<u>Downwind No. 3:</u> 853011322/2 Northeast corner			0.006	NA	NA	

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
6/1/2012	prepared sheets and installed them at the common wall of D & E, and chaged out the hammer on the ABI	<u>Upwind:</u> 110-015103/ West side	VOC (ppm)	NA	0.3	NA	NA	Windy with some rain showers, high around 75F, winds NE at 0 to 10 mph.
		<u>Downwind No. 1:</u> 110-009449/ Southeast corner			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ East side			0.0	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Northeast corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ West side	Total Particulate (mg/m ³)	NA	0.010	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Southeast corner			0.006	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ East side			0.006	NA	NA	
		<u>Downwind No. 3:</u> 853011322/2 Northeast corner			0.007	NA	NA	
6/2/2012	No work performed							

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
6/3/2012	No work performed							
6/4/2012	Pre-trenched and sprayed Biosolve, changed out diesel hammer for ABI, prepared and installed sheets from X' to Y. National Grid on site working on existing gas line, moved jersey barriers along road out further into street, and changed hammers back again.	<u>Upwind:</u> 110-015103/ West side	VOC (ppm)	0.0	0.0	NA	NA	Overcast with some rain showers, high of 61F, winds W at 1 to 5 mph
		<u>Downwind No. 1:</u> 110-009449/ Southeast corner			0.1	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ East side			0.0	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Northeast corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ West side	Total Particulate (mg/m ³)	0.005	0.001	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Southeast corner			0.001	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ East side			0.006	NA	NA	
		<u>Downwind No. 3:</u> 853011322/2 Northeast corner			0.002	NA	NA	
6/5/2012	Drove sheets with diesel hammer along X' to Y, prepared sheets and installed with ABI. National Grid on site working on existing gas line, Sand and Stone delivery	<u>Upwind:</u> 110-015103/ West side	VOC (ppm)	0.0	0.0	NA	NA	Overcast and damp, High of 66F, winds E at 1 to 5 mph
		<u>Downwind No. 1:</u> 110-009449/ Southeast corner			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ East side			0.0	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Northeast corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ West side	Total Particulate (mg/m ³)	0.003	0.003	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Southeast corner			0.008	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ East side			0.008	NA	NA	
		<u>Downwind No. 3:</u> 853011322/2 Northeast corner			0.004	NA	NA	

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
6/6/2012	Prepared sheets and finished installation from X' to Y, national grid finished up gas line work and backfilled excavation	<u>Upwind:</u> 110-015103/ West side	VOC (ppm)	0.0	0.0	NA	NA	Overcast and calm, some rain, High of 70F, winds E at 5 to 10 mph
		<u>Downwind No.1:</u> 110-009449/ Southeast corner			0.1	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ East side			0.0	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Northeast corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ West side	Total Particulate (mg/m ³)	0.009	0.010	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Southeast corner			0.013	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ East side			0.016	NA	NA	
		<u>Downwind No. 3:</u> 853011322/2 Northeast corner			0.017	NA	NA	
6/7/2012	Prepared sheets and installed them from the joint between cells D & E to point F, Moved jersey barriers back to original position. Switched to diesel hammer in afternoon.	<u>Upwind:</u> 110-015103/ West side	VOC (ppm)	0.0	0.0	NA	NA	Partly sunny, High of 72F, winds NE at 0-10 mph
		<u>Downwind No.1:</u> 110-009449/ Southeast corner			0.8	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ East side			0.0	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Northeast corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ West side	Total Particulate (mg/m ³)	0.010	0.015	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Southeast corner			0.016	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ East side			0.015	NA	NA	
		<u>Downwind No. 3:</u> 853011322/2 Northeast corner			0.020	NA	NA	

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
6/8/2012	Prepared sheets and installed them from the joint between cells D & E to point F.	<u>Upwind:</u> 110-015103/ West side	VOC (ppm)	0.0	0.0	NA	NA	Clear skies and sunny, High of 75F, winds E at 0-5 mph
		<u>Downwind No. 1:</u> 110-009449/ Southeast corner			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ East side			0.0	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Northeast corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ West side	Total Particulate (mg/m ³)	0.013	0.020	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Southeast corner			0.021	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ East side			0.014	NA	NA	
		<u>Downwind No. 3:</u> 853011322/2 Northeast corner			0.016	NA	NA	
6/9/2012	No work performed							

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
6/10/2012	No work performed							
6/11/2012	prepared sheets and installed them near point F	<u>Upwind:</u> 110-015103/ West side	VOC (ppm)	0.0	0.0	NA	NA	Sunny, High of 88F, winds SW at 0-10 mph
		<u>Downwind No. 1:</u> 110-009449/ Southeast corner			0.1	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ East side			0.0	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Northeast corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ West side	Total Particulate (mg/m ³)	0.060	0.039	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Southeast corner			0.041	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ East side			0.044	NA	NA	
		<u>Downwind No. 3:</u> 853011322/2 Northeast corner			0.043	NA	NA	
6/12/2012	prepared sheets and installed them near point F	<u>Upwind:</u> 110-015103/ West side	VOC (ppm)	0.0	0.0	NA	NA	Rain, high 70F, winds SE at 0 to 10 mph
		<u>Downwind No. 1:</u> 110-009449/ Southeast corner			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ East side			0.0	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Northeast corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ West side	Total Particulate (mg/m ³)	0.040	0.032	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Southeast corner			0.019	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ East side			0.027	NA	NA	
		<u>Downwind No. 3:</u> 853011322/2 Northeast corner			0.039	NA	NA	

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
6/13/2012	decon of impact hammer, installed dead man wall north of cell E	<u>Upwind:</u> 110-015103/ West side	VOC (ppm)	0.0	0.0	NA	NA	A mix of clouds and sun, high 70F, winds W at 5 to 10 mph
		<u>Downwind No.1:</u> 110-009449/ Southeast corner			0.1	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ East side			0.0	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Northeast corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ West side	Total Particulate (mg/m ³)	0.003	0.007	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Southeast corner			0.008	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ East side			0.002	NA	NA	
		<u>Downwind No. 3:</u> 853011322/2 Northeast corner			0.006	NA	NA	
6/14/2012	loaded Trucks, filled carbon units with fresh carbon, site maintenace	<u>Upwind:</u> 110-015103/ West side	VOC (ppm)	0.0	0.0	NA	NA	plenty of sunshine, high 75F, winds light and variable
		<u>Downwind No.1:</u> 110-009449/ Southeast corner			0.8	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ East side			0.0	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Northeast corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ West side	Total Particulate (mg/m ³)	0.004	0.004	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Southeast corner			0.007	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ East side			0.009	NA	NA	
		<u>Downwind No. 3:</u> 853011322/2 Northeast corner			0.008	NA	NA	

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
6/15/2012	loaded Trucks, filled carbon units with fresh carbon, site maintenace	<u>Upwind:</u> 110-015103/ West side	VOC (ppm)	0.0	0.0	NA	NA	A good deal of sunshine, high 82F, winds light and variable
		<u>Downwind No. 1:</u> 110-009449/ Southeast corner			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ East side			0.0	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Northeast corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ West side	Total Particulate (mg/m ³)	0.010	0.010	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Southeast corner			0.009	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ East side			0.015	NA	NA	
		<u>Downwind No. 3:</u> 853011322/2 Northeast corner			0.008	NA	NA	
6/16/2012	No work performed							

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
6/17/2012	No work performed							
6/18/2012	loaded trucks with Cell D material, worked on installing Cell D bracing, continued excavation of Cell D	<u>Upwind:</u> 110-015103/ West side	VOC (ppm)	0.0	0.0	NA	NA	Cloudy skies, high near 78F, winds SE at 5 to 10 mph
		<u>Downwind No. 1:</u> 110-009449/ Southeast corner			0.2	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ East side			0.0	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Northeast corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ West side	Total Particulate (mg/m ³)	0.042	0.044	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Southeast corner			0.000	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ East side			0.034	NA	NA	
		<u>Downwind No. 3:</u> 853011322/2 Northeast corner			0.033	NA	NA	
6/19/2012	loaded trucks with Cell D material, worked on installing Cell D bracing, continued excavation of Cell D	<u>Upwind:</u> 110-015103/ West side	VOC (ppm)	0.0	0.0	NA	NA	Rain during the morning, warm, high 86F, winds light and variable
		<u>Downwind No. 1:</u> 110-009449/ Southeast corner			0.4	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ East side			0.0	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Northeast corner			0.1	NA	NA	
		<u>Upwind:</u> 8530113305/ West side	Total Particulate (mg/m ³)	0.031	0.033	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Southeast corner			0.034	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ East side			0.034	NA	NA	
		<u>Downwind No. 3:</u> 853011322/2 Northeast corner			0.036	NA	NA	

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
6/20/2012	loaded trucks with Cell D material, worked on installing Cell D bracing, continued excavation of Cell D	<u>Upwind:</u> 110-015103/ West side	VOC (ppm)	0.0	0.0	NA	NA	Sunny, hot, high 89F, winds light and variable
		<u>Downwind No.1:</u> 110-009449/ Southeast corner			0.2	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ East side			0.0	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Northeast corner			0.1	NA	NA	
		<u>Upwind:</u> 8530113305/ West side	Total Particulate (mg/m ³)	0.004	0.002	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Southeast corner			0.043	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ East side			0.048	NA	NA	
		<u>Downwind No. 3:</u> 853011322/2 Northeast corner			0.016	NA	NA	
6/21/2012	worked on installing Cell D bracing, continued excavation of Cell D	<u>Upwind:</u> 110-015103/ West side	VOC (ppm)	0.0	0.0	NA	NA	Sunshine, high 90F, winds W light and variable
		<u>Downwind No.1:</u> 110-009449/ Southeast corner			0.1	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ East side			0.0	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Northeast corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ West side	Total Particulate (mg/m ³)	0.075	0.073	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Southeast corner			0.052	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ East side			0.057	NA	NA	
		<u>Downwind No. 3:</u> 853011322/2 Northeast corner			0.054	NA	NA	

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
6/22/2012	worked on installing Cell D bracing and equipment maintenance	<u>Upwind:</u> 110-015103/ West side	VOC (ppm)	0.0	0.0	NA	NA	mostly cloudy, high 76F. Winds WNW at 5 to 10 mph
		<u>Downwind No. 1:</u> 110-009449/ Southeast corner			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ East side			0.0	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Northeast corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ West side	Total Particulate (mg/m ³)	0.015	0.009	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Southeast corner			0.013	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ East side			0.017	NA	NA	
		<u>Downwind No. 3:</u> 853011322/2 Northeast corner			0.019	NA	NA	
6/23/2012	No work performed							

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
6/24/2012	No work performed							
6/25/2012	worked on installing Cell D bracing and equipment maintenance	<u>Upwind:</u> 110-015103/ West side	VOC (ppm)	0.0	0.0	NA	NA	Sunny with temperatures rising towards the high 80s, winds SSW at 5 to 10 mph
		<u>Downwind No.1:</u> 110-009449/ Southeast corner			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ East side			0.0	NA	NA	
		<u>Downwind No. 3</u> 110-005793/ Northeast corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ West side	Total Particulate ($\mu\text{g}/\text{m}^3$)	19	12	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Southeast corner			14	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ East side			12	NA	NA	
		<u>Downwind No. 3:</u> 853011322/2 Northeast corner			17	NA	NA	
6/26/2012	loaded trucks with Cell D material, worked on installing Cell D bracing, continued excavation of Cell D	<u>Upwind:</u> 110-015103/ West side	VOC (ppm)	0.0	0.0	NA	NA	Lots of sunshine, high 55F, winds WNW at 5 to 15 mph.
		<u>Downwind No.1:</u> 110-009449/ Southeast corner			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ East side			0.0	NA	NA	
		<u>Downwind No. 3</u> 110-005793/ Northeast corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ West side	Total Particulate ($\mu\text{g}/\text{m}^3$)	3	4	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Southeast corner			3	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ East side			3	NA	NA	
		<u>Downwind No. 3:</u> 853011322/2 Northeast corner			6	NA	NA	

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
6/27/2012	loaded trucks with Cell D material, finished installing Cell D bracing, continued excavation of Cell D	<u>Upwind:</u> 110-015103/ West side	VOC (ppm)	0.0	0.0	NA	NA	Mostly cloudy skies, high 49F, winds variables at 0 to 5
		<u>Downwind No.1:</u> 110-009449/ Southeast corner			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ East side			0.0	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Northeast corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ West side	Total Particulate ($\mu\text{g}/\text{m}^3$)	12	7	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Southeast corner			7	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ East side			10	NA	NA	
		<u>Downwind No. 3:</u> 853011322/2 Northeast corner			10	NA	NA	
6/28/2012	loaded trucks with Cell D material, continued excavation of Cell D	<u>Upwind:</u> 110-015103/ West side	VOC (ppm)	0.0	0.0	NA	NA	A mix of clouds and sun, high 72F, winds WSW at 0 to 10 mph
		<u>Downwind No.1:</u> 110-009449/ Southeast corner			0.2	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ East side			0.0	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Northeast corner			0.1	NA	NA	
		<u>Upwind:</u> 8530113305/ West side	Total Particulate ($\mu\text{g}/\text{m}^3$)	23	20	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Southeast corner			16	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ East side			19	NA	NA	
		<u>Downwind No. 3:</u> 853011322/2 Northeast corner			15	NA	NA	

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
6/29/2012	loaded trucks with Cell D material, continued excavation of Cell D	<u>Upwind:</u> 110-015103/ West side	VOC (ppm)	0.0	0.0	NA	NA	A mix of clouds and sun, warm, high 80F, winds S at 5 to 10 mph
		<u>Downwind No. 1:</u> 110-009449/ Southeast corner			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ East side			0.0	NA	NA	
		<u>Downwind No. 3</u> 110-005793/ Northeast corner			0.1	NA	NA	
		<u>Upwind:</u> 8530113305/ West side	Total Particulate (µg/m ³)	40	34	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Southeast corner			30	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ East side			31	NA	NA	
		<u>Downwind No. 3:</u> 853011322/2 Northeast corner			28	NA	NA	
6/30/2012	No work performed							

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
7/1/2012	No work performed							
7/2/2012	loaded trucks with Cell D material, continued excavation of Cell D	<u>Upwind:</u> 110-015103/ Southwest corner	VOC (ppm)	0.4	0.2	NA	NA	Plenty of sunshine, high 82F, winds NW at 0 to 5 mph
		<u>Downwind No. 1:</u> 110-009449/ Northwest corner			1.5	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ Northeast side			0.0	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Southeast corner			0.1	NA	NA	
		<u>Upwind:</u> 8530113305/ Southwest corner	Total Particulate ($\mu\text{g}/\text{m}^3$)	15	18	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Northwest corner			15	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ Northeast side			16	NA	NA	
		<u>Downwind No. 3:</u> 8530113222/ Southeast corner			16	NA	NA	
7/3/2012	loaded trucks with Cell D material, continued excavation of Cell D	<u>Upwind:</u> 110-015103/ West side	VOC (ppm)	0.0	0.0	NA	NA	Plenty of sunshine, high 85F, winds light and variable
		<u>Downwind No. 1:</u> 110-009449/ Southeast corner			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ East side			0.0	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Northeast corner			0.1	NA	NA	
		<u>Upwind:</u> 8530113305/ West side	Total Particulate ($\mu\text{g}/\text{m}^3$)	16	17	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Southeast corner			15	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ East side			22	NA	NA	
		<u>Downwind No. 3:</u> 853011322/2 Northeast corner			14	NA	NA	

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
7/4/2012	4th of July	<u>Upwind:</u> 110-015103/ West side	VOC (ppm)	NA	NA	NA	NA	4th of July
		<u>Downwind No.1:</u> 110-009449/ Southeast corner			NA	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ East side			NA	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Northeast corner			NA	NA	NA	
		<u>Upwind:</u> 8530113305/ West side	Total Particulate ($\mu\text{g}/\text{m}^3$)	NA	NA	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Southeast corner			NA	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ East side			NA	NA	NA	
		<u>Downwind No. 3:</u> 853011322/2 Northeast corner			NA	NA	NA	
7/5/2012	loaded trucks with Cell D material, continued excavation of Cell D	<u>Upwind:</u> 110-015103/ West side	VOC (ppm)	0.0	0.0	NA	NA	Sunny, high 82F winds NNW at 5 to 10 mph.
		<u>Downwind No.1:</u> 110-009449/ Southeast corner			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ East side			0.0	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Northeast corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ West side	Total Particulate ($\mu\text{g}/\text{m}^3$)	23	5	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Southeast corner			7	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ East side			9	NA	NA	
		<u>Downwind No. 3:</u> 853011322/2 Northeast corner			6	NA	NA	

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
7/6/2012	loaded trucks with Cell D material, continued excavation of Cell D	<u>Upwind:</u> 110-015103/ West side	VOC (ppm)	0.0	0.0	NA	NA	Sunny, high 91F winds light and variable
		<u>Downwind No. 1:</u> 110-009449/ Southeast corner			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ East side			0.0	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Northeast corner			0.1	NA	NA	
		<u>Upwind:</u> 8530113305/ West side	Total Particulate (µg/m ³)	13	15	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Southeast corner			16	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ East side			18	NA	NA	
		<u>Downwind No. 3:</u> 853011322/2 Northeast corner			15	NA	NA	
7/7/2012	No work performed							

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
7/8/2012	No work performed							
7/9/2012	loaded trucks with Cell D material, continued excavation of Cell D	<u>Upwind:</u> 110-015103/ Southwest corner	VOC (ppm)	0.0	0.0	NA	NA	Lots of sunshine, high 79F, winds light and variable
		<u>Downwind No. 1:</u> 110-009449/ Northwest corner			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ Northeast side			0.0	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Southeast corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ Southwest corner	Total Particulate ($\mu\text{g}/\text{m}^3$)	19	20	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Northwest corner			13	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ Northeast side			17	NA	NA	
		<u>Downwind No. 3:</u> 8530113222/ Southeast corner			13	NA	NA	
7/10/2012	continued excavation of Cell D	<u>Upwind:</u> 110-015103/ West side	VOC (ppm)	0.0	0.0	NA	NA	Partly cloudy, high 79F winds light and variable
		<u>Downwind No. 1:</u> 110-009449/ Southeast corner			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ East side			0.0	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Northeast corner			0.1	NA	NA	
		<u>Upwind:</u> 8530113305/ West side	Total Particulate ($\mu\text{g}/\text{m}^3$)	21	23	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Southeast corner			16	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ East side			12	NA	NA	
		<u>Downwind No. 3:</u> 8530113222/ Northeast corner			11	NA	NA	

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
7/11/2012	surveyed cell D and begun backfilling Cell D	<u>Upwind:</u> 110-015103/ West side	VOC (ppm)	0.0	0.0	NA	NA	Abundant sunshine, high 83F, winds light and variable
		<u>Downwind No.1:</u> 110-009449/ Southeast corner			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ East side			0.0	NA	NA	
		<u>Downwind No. 3</u> 110-005793/ Northeast corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ West side	Total Particulate ($\mu\text{g}/\text{m}^3$)	20	15	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Southeast corner			17	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ East side			16	NA	NA	
		<u>Downwind No. 3:</u> 853011322/2 Northeast corner			20	NA	NA	
7/12/2012	Loaded trucks with Cell F material from survey point D progressing north up to point C & G. Backfilling activates in Cell D, including laying stone for trucks to drive over	<u>Upwind:</u> 110-015103/ West side	VOC (ppm)	0.0	0.0	NA	NA	Sunny, high near 86F, Winds light and variable.
		<u>Downwind No.1:</u> 110-009449/ Southeast corner			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ East side			0.0	NA	NA	
		<u>Downwind No. 3</u> 110-005793/ Northeast corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ West side	Total Particulate ($\mu\text{g}/\text{m}^3$)	30	44	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Southeast corner			33	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ East side			28	NA	NA	
		<u>Downwind No. 3:</u> 853011322/2 Northeast corner			30	NA	NA	

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
7/13/2012	continued backfilling Cell D	<u>Upwind:</u> 110-015103/ West side	VOC (ppm)	0.0	0.0	NA	NA	Sunshine, high 90F winds light and variable
		<u>Downwind No. 1:</u> 110-009449/ Southeast corner			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ East side			0.0	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Northeast corner			0.1	NA	NA	
		<u>Upwind:</u> 8530113305/ West side	Total Particulate (µg/m ³)	61	61	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Southeast corner			5	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ East side			57	NA	NA	
		<u>Downwind No. 3:</u> 853011322/2 Northeast corner			44	NA	NA	
7/14/2012	No work performed							

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
7/15/2012	No work performed							
7/16/2012	continued backfilling Cell D	<u>Upwind:</u> 110-015103/ Southwest corner	VOC (ppm)	0.0	0.0	NA	NA	Cloudy skies early, then partly cloudy in the afternoon, High 85F, winds WNW at 0 to 5 mph.
		<u>Downwind No. 1:</u> 110-009449/ Northwest corner			0.1	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ Northeast side			0.0	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Southeast corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ Southwest corner	Total Particulate ($\mu\text{g}/\text{m}^3$)	9	11	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Northwest corner			26	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ Northeast side			18	NA	NA	
		<u>Downwind No. 3:</u> 8530113222/ Southeast corner			20	NA	NA	
7/17/2012	continued backfilling and removing Bracing from Cell D	<u>Upwind:</u> 110-015103/ West side	VOC (ppm)	0.0	0.0	NA	NA	Windy high 96F, winds WSW at 0 to 15 mph
		<u>Downwind No. 1:</u> 110-009449/ Southeast corner			0.1	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ East side			0.0	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Northeast corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ West side	Total Particulate ($\mu\text{g}/\text{m}^3$)	55	36	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Southeast corner			32	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ East side			31	NA	NA	
		<u>Downwind No. 3:</u> 853011322/2 Northeast corner			44	NA	NA	

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
7/18/2012	Loaded trucks with Cell E & F material	<u>Upwind:</u> 110-015103/ West side	VOC (ppm)	0.0	0.0	NA	NA	Mostly cloudy, high 83F, winds NW 0 to 5 mph
		<u>Downwind No.1:</u> 110-009449/ Southeast corner			0.1	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ East side			0.0	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Northeast corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ West side	Total Particulate ($\mu\text{g}/\text{m}^3$)	18	16	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Southeast corner			30	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ East side			21	NA	NA	
		<u>Downwind No. 3:</u> 853011322/2 Northeast corner			30	NA	NA	
7/19/2012	Loaded trucks with Cell E material mixed Calciment and sprayed BioSolve, cut and moved wrapped piping in cell E	<u>Upwind:</u> 110-015103/ West side	VOC (ppm)	0.0	0.0	NA	NA	mostly sunny, high 81F, winds light and variable
		<u>Downwind No.1:</u> 110-009449/ Southeast corner			0.1	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ East side			0.0	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Northeast corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ West side	Total Particulate ($\mu\text{g}/\text{m}^3$)	42	55	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Southeast corner			47	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ East side			47	NA	NA	
		<u>Downwind No. 3:</u> 853011322/2 Northeast corner			49	NA	NA	

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
7/20/2012	Loaded trucks with Cell E material mixed Calciment and sprayed BioSolve	<u>Upwind:</u> 110-015103/ West side	VOC (ppm)	0.0	0.0	NA	NA	Partly cloudy, high 79F, winds light and variable.
		<u>Downwind No. 1:</u> 110-009449/ Southeast corner			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ East side			0.0	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Northeast corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ West side	Total Particulate (µg/m³)	58	50	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Southeast corner			32	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ East side			39	NA	NA	
		<u>Downwind No. 3:</u> 853011322/2 Northeast corner			34	NA	NA	
7/21/2012	No work performed							

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
7/22/2012	No work performed							
7/23/2012	loaded trucks with Cell E material mixed Calciment and sprayed BioSolve, begun work on deadman bracing	<u>Upwind:</u> 110-015103/ Southwest corner	VOC (ppm)	0.0	0.0	NA	NA	sunny, high 91F, winds light and variable.
		<u>Downwind No.1:</u> 110-009449/ Northwest corner			0.1	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ Northeast side			0.0	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Southeast corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ Southwest corner	Total Particulate ($\mu\text{g}/\text{m}^3$)	89	71	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Northwest corner			41	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ Northeast side			45	NA	NA	
		<u>Downwind No. 3:</u> 8530113222/ Southeast corner			50	NA	NA	
7/24/2012	continued work on deadman bracing	<u>Upwind:</u> 110-015103/ West side	VOC (ppm)	0.0	0.0	NA	NA	sunny, high 81F, winds SW at 5 to 10 mph
		<u>Downwind No.1:</u> 110-009449/ Southeast corner			0.1	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ East side			0.0	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Northeast corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ West side	Total Particulate ($\mu\text{g}/\text{m}^3$)	31	28	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Southeast corner			37	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ East side			29	NA	NA	
		<u>Downwind No. 3:</u> 853011322/2 Northeast corner			40	NA	NA	

Oneida – Sconodoo Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
7/25/2012	continued work on deadman bracing, and mixed Calciment	<u>Upwind:</u> 110-015103/ West side	VOC (ppm)	0.0	0.0	NA	NA	partly cloudy, high 81F, winds NW at 5 to 10 mph
		<u>Downwind No.1:</u> 110-009449/ Southeast corner			0.1	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ East side			0.0	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Northeast corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ West side	Total Particulate ($\mu\text{g}/\text{m}^3$)	12	12	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Southeast corner			9	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ East side			13	NA	NA	
		<u>Downwind No. 3:</u> 853011322/2 Northeast corner			11	NA	NA	
7/26/2012	loaded trucks with Cell E material mixed Calciment and sprayed BioSolve	<u>Upwind:</u> 110-015103/ West side	VOC (ppm)	0.0	0.0	NA	NA	rain and clouds, high 86F, winds light and variable
		<u>Downwind No.1:</u> 110-009449/ Southeast corner			0.1	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ East side			0.0	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Northeast corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ West side	Total Particulate ($\mu\text{g}/\text{m}^3$)	14	14	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Southeast corner			17	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ East side			16	NA	NA	
		<u>Downwind No. 3:</u> 853011322/2 Northeast corner			35	NA	NA	

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
7/27/2012	loaded trucks with Cell E material mixed Calciment and sprayed BioSolve	<u>Upwind:</u> 110-015103/ West side	VOC (ppm)	0.0	0.0	NA	NA	Clouds, high 86F, winds W at 1 to 5 mph
		<u>Downwind No. 1:</u> 110-009449/ Southeast corner			0.1	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ East side			0.0	NA	NA	
		<u>Downwind No. 3</u> 110-005793/ Northeast corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ West side	Total Particulate (µg/m³)	11	16	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Southeast corner			18	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ East side			16	NA	NA	
		<u>Downwind No. 3:</u> 853011322/2 Northeast corner			35	NA	NA	
7/28/2012	No work performed							

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
7/29/2012	No work performed							
7/30/2012	loaded trucks with Cell E material, surveyed the bottom of Cell E, moved excavator to the offsite stockpile location, decontaminated pipe	<u>Upwind:</u> 110-015103/ Southwest corner	VOC (ppm)	0.0	0.0	NA	NA	Sunny, high 85F, winds light and variable
		<u>Downwind No. 1:</u> 110-009449/ Northwest corner			0.4	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ Northeast side			0.0	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Southeast corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ Southwest corner	Total Particulate ($\mu\text{g}/\text{m}^3$)	19	29	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Northwest corner			16	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ Northeast side			34	NA	NA	
		<u>Downwind No. 3:</u> 8530113222/ Southeast corner			14	NA	NA	
7/31/2012	begun back fill of Cell E, landscaping, and equipment maintenance	<u>Upwind:</u> 110-015103/ West side	VOC (ppm)	0.0	0.0	NA	NA	Sunny, high 85F, Winds SE at 5 to 10 mph
		<u>Downwind No. 1:</u> 110-009449/ Southeast corner			0.3	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ East side			0.0	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Northeast corner			0.1	NA	NA	
		<u>Upwind:</u> 8530113305/ West side	Total Particulate ($\mu\text{g}/\text{m}^3$)	55	53	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Southeast corner			32	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ East side			36	NA	NA	
		<u>Downwind No. 3:</u> 853011322/2 Northeast corner			34	NA	NA	

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
8/1/2012	continued back fill of Cell E and removal of Cell D tiebacks	<u>Upwind:</u> 110-015103/ West side	VOC (ppm)	0.0	0.0	NA	NA	Mostly cloudy, high 80F, winds light and variable
		<u>Downwind No.1:</u> 110-009449/ Southeast corner			0.2	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ East side			0.1	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Northeast corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ West side	Total Particulate ($\mu\text{g}/\text{m}^3$)	25	59	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Southeast corner			30	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ East side			37	NA	NA	
		<u>Downwind No. 3:</u> 853011322/2 Northeast corner			37	NA	NA	
8/2/2012	continued back fill of cell E and remove of Cell D tiebacks	<u>Upwind:</u> 110-015103/ West side	VOC (ppm)	0.0	0.0	NA	NA	Partly cloudy, warm, high 89F, winds WSW at 0 to 5 mph.
		<u>Downwind No.1:</u> 110-009449/ Southeast corner			0.1	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ East side			0.0	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Northeast corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ West side	Total Particulate ($\mu\text{g}/\text{m}^3$)	28	54	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Southeast corner			16	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ East side			18	NA	NA	
		<u>Downwind No. 3:</u> 853011322/2 Northeast corner			22	NA	NA	

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
8/3/2012	performed equipment maintenance pulled deadman bracing	<u>Upwind:</u> 110-015103/ West side	VOC (ppm)	0.0	0.0	NA	NA	sunny, high 87F, winds light and variable
		<u>Downwind No. 1:</u> 110-009449/ Southeast corner			0.1	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ East side			0.0	NA	NA	
		<u>Downwind No. 3</u> 110-005793/ Northeast corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ West side	Total Particulate (µg/m³)	48	46	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Southeast corner			28	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ East side			57	NA	NA	
		<u>Downwind No. 3:</u> 853011322/2 Northeast corner			38	NA	NA	
8/4/2012	No work performed							

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
8/5/2012	No work performed							
8/6/2012	continued sheet removal and cleaning of sheets from the south wall of Cell E	<u>Upwind:</u> 110-015103/ West side	VOC (ppm)	0.0	0.0	NA	NA	sunny, high 75F, winds WNW at 0 to 5 mph
		<u>Downwind No.1:</u> 110-009449/ Southeast corner			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ East side			0.0	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Northeast corner			0.4	NA	NA	
		<u>Upwind:</u> 8530113305/ West side	Total Particulate ($\mu\text{g}/\text{m}^3$)	4	3	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Southeast corner			2	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ East side			12	NA	NA	
		<u>Downwind No. 3:</u> 853011322/2 Northeast corner			4	NA	NA	
8/7/2012	started sheet removal and cleaning of sheets from the north wall of cell E	<u>Upwind:</u> 110-015103/ West side	VOC (ppm)	0.0	0.0	NA	NA	plenty of sunshine, high 84F, winds light and variable
		<u>Downwind No.1:</u> 110-009449/ Southeast corner			0.3	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ East side			0.0	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Northeast corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ West side	Total Particulate ($\mu\text{g}/\text{m}^3$)	9	10	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Southeast corner			3	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ East side			7	NA	NA	
		<u>Downwind No. 3:</u> 853011322/2 Northeast corner			11	NA	NA	

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
8/8/2012	continued sheet removal and cleaning of sheets from the north wall of cell D	<u>Upwind:</u> 110-015103/ West side	VOC (ppm)	0.0	0.0	NA	NA	sunny, high 89F, winds light and variable
		<u>Downwind No.1:</u> 110-009449/ Southeast corner			0.2	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ East side			0.0	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Northeast corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ West side	Total Particulate ($\mu\text{g}/\text{m}^3$)	10	23	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Southeast corner			67	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ East side			23	NA	NA	
		<u>Downwind No. 3:</u> 853011322/2 Northeast corner			5	NA	NA	
8/9/2012	continued sheet removal and cleaning of sheets from the common wall of cells D and E	<u>Upwind:</u> 110-015103/ West side	VOC (ppm)	0.0	0.0	NA	NA	Sunny with a thunderstorm at the end of the day, high 85F, winds E at 0 to 5 mph
		<u>Downwind No.1:</u> 110-009449/ Southeast corner			0.1	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ East side			0.0	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Northeast corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ West side	Total Particulate ($\mu\text{g}/\text{m}^3$)	35	58	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Southeast corner			31	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ East side			72	NA	NA	
		<u>Downwind No. 3:</u> 853011322/2 Northeast corner			47	NA	NA	

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
8/10/2012	continued sheet removal and cleaning of sheets from the common wall of cells D and E, made repairs to ABI jaws.	<u>Upwind:</u> 110-015103/ West side	VOC (ppm)	0.0	0.0	NA	NA	Rain in the morning with clouds in the afternoon, high 77F, winds SE at 0 to 5 mph
		<u>Downwind No. 1:</u> 110-009449/ Southeast corner			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ East side			0.0	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Northeast corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ West side	Total Particulate (µg/m³)	16	28	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Southeast corner			13	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ East side			32	NA	NA	
		<u>Downwind No. 3:</u> 853011322/2 Northeast corner			36	NA	NA	
8/11/2012	No work performed							

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
8/12/2012	No work performed							
8/13/2012	continued sheet removal and cleaning of sheets from the south wall of Cell D	<u>Upwind:</u> 110-015103/ Southeast corner	VOC (ppm)	0.0	0.0	NA	NA	Overcast, high near 77F, winds W at 0 to 10 mph
		<u>Downwind No. 1:</u> 110-009449/ East side			0.3	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ Northeast corner			0.0	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Southwest corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ Southeast corner	Total Particulate ($\mu\text{g}/\text{m}^3$)	9	12	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ East side			18	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ Northeast corner			28	NA	NA	
		<u>Downwind No. 3:</u> 8530113222/ Southwest corner			17	NA	NA	
8/14/2012	continued sheet removal and cleaning of sheets from the northwest wall of Cell D and working on bracing in Cell F	<u>Upwind:</u> 110-015103/ Southwest corner	VOC (ppm)	0.0	0.0	NA	NA	Variable clouds with scattered thunderstorms. A few storms may be severe. High around 80F. Winds S at 5 to 10 mph. Chance of rain 50%
		<u>Downwind No. 1:</u> 110-009449/ North side			0.3	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ East side			0.0	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Southeast corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ Southwest corner	Total Particulate ($\mu\text{g}/\text{m}^3$)	17	25	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ North side			27	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ East side			27	NA	NA	
		<u>Downwind No. 3:</u> 8530113222/ Southeast corner			25	NA	NA	

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
8/15/2012	continued working on bracing for Cell F	<u>Upwind:</u> 110-015103/ Southeast corner	VOC (ppm)	0.0	0.0	NA	NA	Party cloudy, high 78F, winds light and variable
		<u>Downwind No.1:</u> 110-009449/ North side			0.3	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ West side			0.0	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Southwest corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ Southeast corner	Total Particulate ($\mu\text{g}/\text{m}^3$)	25	24	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ North side			25	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ West side			27	NA	NA	
		<u>Downwind No. 3:</u> 8530113222/ Southwest corner			24	NA	NA	
8/16/2012	continued working on bracing for Cell F	<u>Upwind:</u> 110-015103/ Southwest corner	VOC (ppm)	0.0	0.0	NA	NA	Some clouds in the morning gave way to generally sunny skies in the afternoon, high 80F, winds light and variable
		<u>Downwind No.1:</u> 110-009449/ North side			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ East side			0.0	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Southeast corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ Southwest corner	Total Particulate ($\mu\text{g}/\text{m}^3$)	20	27	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ North side			23	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ East side			25	NA	NA	
		<u>Downwind No. 3:</u> 8530113222/ Southeast corner			25	NA	NA	

Oneida – Sconodoo Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
8/17/2012	continued working on bracing for Cell F	<u>Upwind:</u> 110-015103/ Southeast corner	VOC (ppm)	0.0	0.0	NA	NA	cloudy, with scattered showers, high 75F, winds W at 0 to 5 mph
		<u>Downwind No. 1:</u> 110-009449/ North side			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ West side			0.1	NA	NA	
		<u>Downwind No. 3</u> 110-005793/ Southwest corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ Southeast corner	Total Particulate (µg/m³)	34	36	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ North side			34	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ West side			31	NA	NA	
		<u>Downwind No. 3:</u> 8530113222/ Southwest corner			34	NA	NA	
8/18/2012	No work performed							

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
8/19/2012	No work performed							
8/20/2012	continued working on bracing for Cell F	<u>Upwind:</u> 110-015103/ Southwest corner	VOC (ppm)	0.0	0.0	NA	NA	Some sunshine, high 74F, winds light and variable
		<u>Downwind No.1:</u> 110-009449/ North side			0.1	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ East side			0.0	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Southeast corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ Southwest corner	Total Particulate ($\mu\text{g}/\text{m}^3$)	13	15	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ North side			14	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ East side			27	NA	NA	
		<u>Downwind No. 3:</u> 8530113222/ Southeast corner			15	NA	NA	
8/21/2012	continued working on bracing for Cell F	<u>Upwind:</u> 110-015103/ Southwest corner	VOC (ppm)	0.0	0.0	NA	NA	sunny, high 74F, winds WNW at 0 to 5 mph
		<u>Downwind No.1:</u> 110-009449/ North side			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ East side			0.3	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Southeast corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ Southwest corner	Total Particulate ($\mu\text{g}/\text{m}^3$)	8	13	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ North side			0	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ East side			24	NA	NA	
		<u>Downwind No. 3:</u> 8530113222/ Southeast corner			7	NA	NA	

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
8/22/2012	continued working on bracing for Cell F	<u>Upwind:</u> 110-015103/ Southwest corner	VOC (ppm)	0.0	0.0	NA	NA	sunny, high 80F, winds WNW light and variable
		<u>Downwind No.1:</u> 110-009449/ North side			0.1	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ East side			0.0	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Southeast corner			0.3	NA	NA	
		<u>Upwind:</u> 8530113305/ Southwest corner	Total Particulate ($\mu\text{g}/\text{m}^3$)	25	21	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ North side			16	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ East side			7	NA	NA	
		<u>Downwind No. 3:</u> 8530113222/ Southeast corner			13	NA	NA	
8/23/2012	continued working on bracing for Cell F	<u>Upwind:</u> 110-015103/ Southwest corner	VOC (ppm)	0.0	0.0	NA	NA	sunny, high 82F, winds WNW at 0 to 5 mph
		<u>Downwind No.1:</u> 110-009449/ North side			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ East side			0.0	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Southeast corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ Southwest corner	Total Particulate ($\mu\text{g}/\text{m}^3$)	20	27	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ North side			23	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ East side			25	NA	NA	
		<u>Downwind No. 3:</u> 8530113222/ Southeast corner			25	NA	NA	

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
8/24/2012	continued working on bracing for Cell F, started working on bypass pumping system	<u>Upwind:</u> 110-015103/ Southeast corner	VOC (ppm)	0.0	0.0	NA	NA	sunny, high 85F, winds NE at 0 to 5 mph
		<u>Downwind No. 1:</u> 110-009449/ North side			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ West side			0.0	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Southwest corner			0.1	NA	NA	
		<u>Upwind:</u> 8530113305/ Southeast corner	Total Particulate (µg/m³)	44	25	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ North side			24	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ West side			7	NA	NA	
		<u>Downwind No. 3:</u> 8530113222/ Southwest corner			30	NA	NA	
8/25/2012	No work performed							

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
8/26/2012	No work performed							
8/27/2012	continued working on bypass pumping system installation and driving sheets	<u>Upwind:</u> 110-015103/ Southeast corner	VOC (ppm)	0.0	0.0	NA	NA	
		<u>Downwind No. 1:</u> 110-009449/ North side			0.1	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ West side			0.0	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Southwest corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ Southeast corner	Total Particulate ($\mu\text{g}/\text{m}^3$)	13	13	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ North side			19	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ West side			20	NA	NA	
		<u>Downwind No. 3:</u> 8530113222/ Southwest corner			18	NA	NA	
8/28/2012	continued working on bypass pumping system installation and driving sheets	<u>Upwind:</u> 110-015103/ Southwest corner	VOC (ppm)	0.0	0.0	NA	NA	
		<u>Downwind No. 1:</u> 110-009449/ North side			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ East side			0.3	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Southeast corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ Southwest corner	Total Particulate ($\mu\text{g}/\text{m}^3$)	37	37	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ North side			36	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ East side			35	NA	NA	
		<u>Downwind No. 3:</u> 8530113222/ Southeast corner			30	NA	NA	

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
8/29/2012	continued working on bypass pumping system installation and driving sheets	<u>Upwind:</u> 110-015103/ Southeast corner	VOC (ppm)	0.0	0.0	NA	NA	
		<u>Downwind No.1:</u> 110-009449/ North side			0.1	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ West side			0.0	NA	NA	
		<u>Downwind No. 3</u> 110-005793/ Southwest corner			0.3	NA	NA	
		<u>Upwind:</u> 8530113305/ Southeast corner	Total Particulate ($\mu\text{g}/\text{m}^3$)	5	12	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ North side			5	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ West side			8	NA	NA	
		<u>Downwind No. 3:</u> 8530113222/ Southwest corner			12	NA	NA	
8/30/2012	Started loading trucks with Cell F material, blending Calciment, spraying BioSolve	<u>Upwind:</u> 110-015103/ Southwest corner	VOC (ppm)	0.0	0.0	NA	NA	
		<u>Downwind No.1:</u> 110-009449/ North side			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ East side			0.0	NA	NA	
		<u>Downwind No. 3</u> 110-005793/ Southeast corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ Southwest corner	Total Particulate ($\mu\text{g}/\text{m}^3$)	5	7	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ North side			26	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ East side			11	NA	NA	
		<u>Downwind No. 3:</u> 8530113222/ Southeast corner			17	NA	NA	

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
8/31/2012	Started loading trucks with Cell F material, blending Calciment, spraying BioSolve	<u>Upwind:</u> 110-015103/ Southeast corner	VOC (ppm)	0.0	0.0	NA	NA	
		<u>Downwind No.1:</u> 110-009449/ North side			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ West side			0.0	NA	NA	
		<u>Downwind No. 3</u> 110-005793/ Southwest corner			0.1	NA	NA	
		<u>Upwind:</u> 8530113305/ Southeast corner	Total Particulate (µg/m³)	14	21	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ North side			30	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ West side			20	NA	NA	
		<u>Downwind No. 3:</u> 8530113222/ Southwest corner			28	NA	NA	
9/1/2012	No work performed							

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
9/2/2012	No work performed							
9/3/2012	No work performed	<u>Upwind:</u> 110-015103/ Southeast corner	VOC (ppm)	NA	NA	NA	NA	
		<u>Downwind No.1:</u> 110-009449/ North side			NA	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ West side			NA	NA	NA	
		<u>Downwind No. 3</u> 110-005793/ Southwest corner			NA	NA	NA	
		<u>Upwind:</u> 8530113305/ Southeast corner	Total Particulate ($\mu\text{g}/\text{m}^3$)	NA	NA	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ North side			NA	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ West side			NA	NA	NA	
		<u>Downwind No. 3:</u> 8530113222/ Southwest corner			NA	NA	NA	
9/4/2012	Continued Loading trucks blending CKD and spraying BioSolve near Cell F	<u>Upwind:</u> 110-015103/ Southwest corner	VOC (ppm)	0.0	0.0	NA	NA	
		<u>Downwind No.1:</u> 110-009449/ North side			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ East side			0.3	NA	NA	
		<u>Downwind No. 3</u> 110-005793/ Southeast corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ Southwest corner	Total Particulate ($\mu\text{g}/\text{m}^3$)	8	8	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ North side			13	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ East side			11	NA	NA	
		<u>Downwind No. 3:</u> 8530113222/ Southeast corner			19	NA	NA	

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
9/5/2012	Continued Loading trucks blending CKD and spraying BioSolve near Cell F	<u>Upwind:</u> 110-015103/ Southeast corner	VOC (ppm)	0.0	0.0	NA	NA	
		<u>Downwind No.1:</u> 110-009449/ North side			0.1	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ West side			0.0	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Southwest corner			0.3	NA	NA	
		<u>Upwind:</u> 8530113305/ Southeast corner	Total Particulate ($\mu\text{g}/\text{m}^3$)	18	15	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ North side			24	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ West side			11	NA	NA	
		<u>Downwind No. 3:</u> 8530113222/ Southwest corner			24	NA	NA	
9/6/2012	Continued Loading trucks blending CKD and spraying BioSolve near Cell F	<u>Upwind:</u> 110-015103/ Southwest corner	VOC (ppm)	0.0	0.0	NA	NA	
		<u>Downwind No.1:</u> 110-009449/ North side			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ East side			0.0	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Southeast corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ Southwest corner	Total Particulate ($\mu\text{g}/\text{m}^3$)	7	6	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ North side			10	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ East side			14	NA	NA	
		<u>Downwind No. 3:</u> 8530113222/ Southeast corner			11	NA	NA	

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
9/7/2012	Continued Loading trucks blending CKD and spraying BioSolve near Cell F	<u>Upwind:</u> 110-015103/ Southeast corner	VOC (ppm)	0.0	0.0	NA	NA	
		<u>Downwind No. 1:</u> 110-009449/ North side			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ West side			0.0	NA	NA	
		<u>Downwind No. 3</u> 110-005793/ Southwest corner			0.1	NA	NA	
		<u>Upwind:</u> 8530113305/ Southeast corner	Total Particulate (µg/m³)	46	43	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ North side			33	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ West side			48	NA	NA	
		<u>Downwind No. 3:</u> 8530113222/ Southwest corner			44	NA	NA	
9/8/2012	No work performed							

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
9/9/2012	No work performed							
9/10/2012	Continued Loading trucks blending CKD and spraying BioSolve near Cell F	<u>Upwind:</u> 110-015103/ Southeast corner	VOC (ppm)	0.0	0.0	NA	NA	
		<u>Downwind No. 1:</u> 110-009449/ North side			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ West side			0.1	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Southwest corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ Southeast corner	Total Particulate ($\mu\text{g}/\text{m}^3$)	30	8	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ North side			6	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ West side			6	NA	NA	
		<u>Downwind No. 3:</u> 8530113222/ Southwest corner			9	NA	NA	
9/11/2012	Continued Loading trucks blending CKD and spraying BioSolve near Cell F	<u>Upwind:</u> 110-015103/ Southwest corner	VOC (ppm)	0.1	0.0	NA	NA	
		<u>Downwind No. 1:</u> 110-009449/ North side			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ East side			0.0	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Southeast corner			0.1	NA	NA	
		<u>Upwind:</u> 8530113305/ Southwest corner	Total Particulate ($\mu\text{g}/\text{m}^3$)	8	5	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ North side			7	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ East side			0	NA	NA	
		<u>Downwind No. 3:</u> 8530113222/ Southeast corner			3	NA	NA	

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
9/12/2012	Continued Loading trucks blending CKD and spraying BioSolve near Cell F	<u>Upwind:</u> 110-015103/ Southeast corner	VOC (ppm)	0.1	0.1	NA	NA	
		<u>Downwind No.1:</u> 110-009449/ North side			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ West side			0.0	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Southwest corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ Southeast corner	Total Particulate ($\mu\text{g}/\text{m}^3$)	13	9	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ North side			15	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ West side			0	NA	NA	
		<u>Downwind No. 3:</u> 8530113222/ Southwest corner			12	NA	NA	
9/13/2012	Continued Loading trucks blending CKD and spraying BioSolve near Cell F	<u>Upwind:</u> 110-015103/ Southeast corner	VOC (ppm)	0.0	0.0	NA	NA	
		<u>Downwind No.1:</u> 110-009449/ Northeast corner			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ Northwest corner			0.0	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Southwest corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ Southeast corner	Total Particulate ($\mu\text{g}/\text{m}^3$)	7	26	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Northeast corner			11	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ Northwest corner			0	NA	NA	
		<u>Downwind No. 3:</u> 8530113222/ Southwest corner			25	NA	NA	

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
9/14/2012	continued working on loading trucks with Cell F material, blending Calciment and spraying BioSolve. Loaded ACM into lined dumpster and surveyed the bottom of Cell F	<u>Upwind:</u> 110-015103/ Southwest corner	VOC (ppm)	0.0	0.0	NA	NA	
		<u>Downwind No.1:</u> 110-009449/ North side			0.2	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ East side			0.0	NA	NA	
		<u>Downwind No. 3</u> 110-005793/ Southeast corner			0.1	NA	NA	
		<u>Upwind:</u> 8530113305/ Southwest corner	Total Particulate (µg/m³)	41	51	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ North side			61	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ East side			0	NA	NA	
		<u>Downwind No. 3:</u> 8530113222/ Southeast corner			14	NA	NA	
9/15/2012	No work performed							

Weekly Health and Safety Summary

National Grid Oneida: 215 Sconondoa Street, Oneida NY / LAND Remediation

Week of September 17, 2012

Sunday (9/16)

Land Remediation: No work performed

Exceedances: None

Daily Safety Meeting Topic: N/A

Monday (9/17)

Land Remediation: continued working on backfilling Cell F

Exceedances: None

Daily Safety Meeting Topic: Check Before you Move

Tuesday (9/18)

Land Remediation: continued working on backfilling Cell F

Exceedances: None

Daily Safety Meeting Topic: Weather

Wednesday (9/19)

Land Remediation: continued working on backfilling Cell F

Exceedances: None

Daily Safety Meeting Topic: It's Your Decision

Thursday (9/20)

Land Remediation: continued removing bracing

Exceedances: None

Daily Safety Meeting Topic: Removing Bracing

Friday (9/21)

Land Remediation: continued removing bracing

Exceedances: None

Daily Safety Meeting Topic: How to avoid accidents

Saturday (9/22)

Land Remediation: No work performed

Exceedances: None

Daily Safety Meeting Topic: None

Exceedances: None

Safety Hours: Week of Monday, September 17, 2012: **286**

Safety Hours: Running Total Since 11/27/2011: **15132**

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
9/23/2012	No work performed							
9/24/2012	Received 42" pipe, pumped out stone archway and tailrace and continued removing sheets from Cell F, and performed equipment maintenance	<u>Upwind:</u> 110-015103/ Southeast corner	VOC (ppm)	0.0	0.0	NA	NA	partly cloudy, high 62F, winds SW at 0-5 mph
		<u>Downwind No. 1:</u> 110-009449/ North side			0.3	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ West side			0.0	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Southwest corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ Southeast corner	Total Particulate ($\mu\text{g}/\text{m}^3$)	14	8	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ North side			3	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ West side			9	NA	NA	
		<u>Downwind No. 3:</u> 8530113222/ Southwest corner			3	NA	NA	
9/25/2012	continued digging for storm water pipe installation, and washed waste water treatment plant roof	<u>Upwind:</u> 110-015103/ Southeast corner	VOC (ppm)	0.9	0.0	NA	NA	Sunny, high 72F, winds SW at 0-10 mph
		<u>Downwind No. 1:</u> 110-009449/ North side			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ West side			0.2	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Southwest corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ Southeast corner	Total Particulate ($\mu\text{g}/\text{m}^3$)	14	1	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ North side			9	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ West side			10	NA	NA	
		<u>Downwind No. 3:</u> 8530113222/ Southwest corner			7	NA	NA	

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
9/26/2012	continued digging for storm water pipe installation, and started laying pipe	<u>Upwind:</u> 110-015103/ Southeast corner	VOC (ppm)	0.0	0.0	NA	NA	Cloudy, high 69F, winds light and variable
		<u>Downwind No.1:</u> 110-009449/ North side			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ West side			0.0	NA	NA	
		<u>Downwind No. 3</u> 110-005793/ Southwest corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ Southeast corner	Total Particulate ($\mu\text{g}/\text{m}^3$)	12	26	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ North side			15	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ West side			23	NA	NA	
		<u>Downwind No. 3:</u> 8530113222/ Southwest corner			24	NA	NA	
9/27/2012	continued storm water pipe installation activities	<u>Upwind:</u> 110-015103/ Southeast corner	VOC (ppm)	0.0	0.0	NA	NA	Sunny, high 65F, winds light and variable
		<u>Downwind No.1:</u> 110-009449/ North side			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ West side			0.0	NA	NA	
		<u>Downwind No. 3</u> 110-005793/ Southwest corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ Southeast corner	Total Particulate ($\mu\text{g}/\text{m}^3$)	9	6	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ North side			9	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ West side			5	NA	NA	
		<u>Downwind No. 3:</u> 8530113222/ Southwest corner			3	NA	NA	

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
9/28/2012	continued storm water pipe installation activities	<u>Upwind:</u> 110-015103/ Southwest corner	VOC (ppm)	0.1	0.0	NA	NA	Cloudy, high 50F, winds 4 to 5 mph NE
		<u>Downwind No. 1:</u> 110-009449/ North side			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ East side			0.0	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Southeast corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ Southwest corner	Total Particulate (µg/m³)	5	6	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ North side			8	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ East side			6	NA	NA	
		<u>Downwind No. 3:</u> 8530113222/ Southeast corner			12	NA	NA	
9/29/2012	No work performed							

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
9/30/2012	No work performed							
10/1/2012	continued storm water pipe installation activities and backfilling	<u>Upwind:</u> 110-015103/ Southeast corner	VOC (ppm)	0.0	0.0	NA	NA	
		<u>Downwind No. 1:</u> 110-009449/ North side			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ West side			0.9	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Southwest corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ Southeast corner	Total Particulate ($\mu\text{g}/\text{m}^3$)	5	8	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ North side			16	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ West side			2	NA	NA	
		<u>Downwind No. 3:</u> 8530113222/ Southwest corner			10	NA	NA	
10/2/2012	continued backfilling	<u>Upwind:</u> 110-015103/ Southeast corner	VOC (ppm)	0.0	0.0	NA	NA	
		<u>Downwind No. 1:</u> 110-009449/ North side			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ West side			0.9	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Southwest corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ Southeast corner	Total Particulate ($\mu\text{g}/\text{m}^3$)	11	18	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ North side			17	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ West side			27	NA	NA	
		<u>Downwind No. 3:</u> 8530113222/ Southwest corner			23	NA	NA	

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
10/3/2012	continued backfilling, poured concrete, and performed equipment maintenance	<u>Upwind:</u> 110-015103/ Southeast corner	VOC (ppm)	0.0	0.0	NA	NA	
		<u>Downwind No.1:</u> 110-009449/ North side			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ West side			0.5	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Southwest corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ Southeast corner	Total Particulate ($\mu\text{g}/\text{m}^3$)	8	12	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ North side			23	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ West side			14	NA	NA	
		<u>Downwind No. 3:</u> 8530113222/ Southwest corner			15	NA	NA	
10/4/2012	assembled ABI, rolling site, and started pulling sheets	<u>Upwind:</u> 110-015103/ Southeast corner	VOC (ppm)	0.0	0.0	NA	NA	
		<u>Downwind No.1:</u> 110-009449/ North side			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ West side			0.4	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Southwest corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ Southeast corner	Total Particulate ($\mu\text{g}/\text{m}^3$)	30	50	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ North side			35	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ West side			27	NA	NA	
		<u>Downwind No. 3:</u> 8530113222/ Southwest corner			29	NA	NA	

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
10/5/2012	continued started pulling sheets	<u>Upwind:</u> 110-015103/ Southwest corner	VOC (ppm)	0.0	0.0	NA	NA	
		<u>Downwind No.1:</u> 110-009449/ North side			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ East side			0.0	NA	NA	
		<u>Downwind No. 3</u> 110-005793/ Southeast corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ Southwest corner	Total Particulate (µg/m³)	17	36	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ North side			18	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ East side			37	NA	NA	
		<u>Downwind No. 3:</u> 8530113222/ Southeast corner			39	NA	NA	
10/6/2012	No work performed							

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
10/7/2012	No work performed							
10/8/2012	continued pulling sheets	<u>Upwind:</u> 110-015103/ Southeast corner	VOC (ppm)	0.0	0.0	NA	NA	
		<u>Downwind No. 1:</u> 110-009449/ North side			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ West side			0.3	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Southwest corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ Southeast corner	Total Particulate ($\mu\text{g}/\text{m}^3$)	13	5	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ North side			8	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ West side			10	NA	NA	
		<u>Downwind No. 3:</u> 8530113222/ Southwest corner			6	NA	NA	
10/9/2012	continued pulling sheets	<u>Upwind:</u> 110-015103/ Southeast corner	VOC (ppm)	0.0	0.0	NA	NA	
		<u>Downwind No. 1:</u> 110-009449/ North side			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ West side			0.0	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Southwest corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ Southeast corner	Total Particulate ($\mu\text{g}/\text{m}^3$)	11	16	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ North side			9	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ West side			15	NA	NA	
		<u>Downwind No. 3:</u> 8530113222/ Southwest corner			11	NA	NA	

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
10/10/2012	continued pulling sheets	<u>Upwind:</u> 110-015103/ Southeast corner	VOC (ppm)	0.0	0.0	NA	NA	
		<u>Downwind No.1:</u> 110-009449/ North side			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ West side			0.2	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Southwest corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ Southeast corner	Total Particulate ($\mu\text{g}/\text{m}^3$)	5	16	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ North side			17	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ West side			19	NA	NA	
		<u>Downwind No. 3:</u> 8530113222/ Southwest corner			20	NA	NA	
10/11/2012	continued pulling sheets	<u>Upwind:</u> 110-015103/ Southeast corner	VOC (ppm)	0.0	0.0	NA	NA	
		<u>Downwind No.1:</u> 110-009449/ North side			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ West side			0.0	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Southwest corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ Southeast corner	Total Particulate ($\mu\text{g}/\text{m}^3$)	4	7	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ North side			8	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ West side			4	NA	NA	
		<u>Downwind No. 3:</u> 8530113222/ Southwest corner			7	NA	NA	

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
10/12/2012	continued pulling sheets	<u>Upwind:</u> 110-015103/ Southwest corner	VOC (ppm)	0.0	0.0	NA	NA	
		<u>Downwind No. 1:</u> 110-009449/ North side			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ East side			0.0	NA	NA	
		<u>Downwind No. 3</u> 110-005793/ Southeast corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ Southwest corner	Total Particulate (µg/m³)	1	5	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ North side			6	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ East side			0	NA	NA	
		<u>Downwind No. 3:</u> 8530113222/ Southeast corner			5	NA	NA	
10/13/2012	No work performed							

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
10/14/2012	No work performed							
10/15/2012	Installed doghouse manway, poured concrete, and moved jersey barriers	<u>Upwind:</u> 110-015103/ Southeast corner	VOC (ppm)	0.0	0.0	NA	NA	
		<u>Downwind No. 1:</u> 110-009449/ North side			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ West side			0.0	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Southwest corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ Southeast corner	Total Particulate ($\mu\text{g}/\text{m}^3$)	23	4	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ North side			4	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ West side			7	NA	NA	
		<u>Downwind No. 3:</u> 8530113222/ Southwest corner			4	NA	NA	
10/16/2012	continued pulling sheets, and started removing flowable fill from tailrace pipe	<u>Upwind:</u> 110-015103/ Southeast corner	VOC (ppm)	0.2	0.0	NA	NA	
		<u>Downwind No. 1:</u> 110-009449/ North side			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ West side			0.4	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Southwest corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ Southeast corner	Total Particulate ($\mu\text{g}/\text{m}^3$)	0	4	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ North side			4	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ West side			4	NA	NA	
		<u>Downwind No. 3:</u> 8530113222/ Southwest corner			10	NA	NA	

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
10/17/2012	continued pulling sheets, and started removing flowable fill from tailrace pipe	<u>Upwind:</u> 110-015103/ Southeast corner	VOC (ppm)	0.0	0.0	NA	NA	
		<u>Downwind No.1:</u> 110-009449/ North side			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ West side			0.0	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Southwest corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ Southeast corner	Total Particulate ($\mu\text{g}/\text{m}^3$)	18	8	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ North side			6	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ West side			8	NA	NA	
		<u>Downwind No. 3:</u> 8530113222/ Southwest corner			10	NA	NA	
10/18/2012	Restoration of tail race, manhole, and graded and compacted western portion of the site.	<u>Upwind:</u> 110-015103/ Southeast corner	VOC (ppm)	0.0	0.0	NA	NA	
		<u>Downwind No.1:</u> 110-009449/ North side			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ West side			0.0	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Southwest corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ Southeast corner	Total Particulate ($\mu\text{g}/\text{m}^3$)	24	20	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ North side			18	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ West side			20	NA	NA	
		<u>Downwind No. 3:</u> 8530113222/ Southwest corner			21	NA	NA	

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
10/19/2012	removing bypass pumping system	<u>Upwind:</u> 110-015103/ Southwest corner	VOC (ppm)	0.0	0.0	NA	NA	
		<u>Downwind No.1:</u> 110-009449/ North side			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ East side			0.2	NA	NA	
		<u>Downwind No. 3</u> 110-005793/ Southeast corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ Southwest corner	Total Particulate (µg/m³)	13	1	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ North side			11	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ East side			0	NA	NA	
		<u>Downwind No. 3:</u> 8530113222/ Southeast corner			6	NA	NA	
10/20/2012	No work performed							

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
10/21/2012	No work performed							
10/22/2012	Removing bypass pumping system, compaction, and compaction testing	<u>Upwind:</u> 110-015103/ Southeast corner	VOC (ppm)	0.0	0.0	NA	NA	
		<u>Downwind No. 1:</u> 110-009449/ North side			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ West side			0.0	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Southwest corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ Southeast corner	Total Particulate ($\mu\text{g}/\text{m}^3$)	42	10	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ North side			14	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ West side			27	NA	NA	
		<u>Downwind No. 3:</u> 8530113222/ Southwest corner			12	NA	NA	
10/23/2012	Breaking down waste water treatment plant	<u>Upwind:</u> 110-015103/ Southeast corner	VOC (ppm)	0.0	0.0	NA	NA	
		<u>Downwind No. 1:</u> 110-009449/ North side			1.3	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ West side			0.0	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Southwest corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ Southeast corner	Total Particulate ($\mu\text{g}/\text{m}^3$)	13	20	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ North side			31	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ West side			25	NA	NA	
		<u>Downwind No. 3:</u> 8530113222/ Southwest corner			28	NA	NA	

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
10/24/2012	Breaking down waste water treatment plant	<u>Upwind:</u> 110-015103/ Southeast corner	VOC (ppm)	0.0	0.0	NA	NA	
		<u>Downwind No.1:</u> 110-009449/ North side			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ West side			0.0	NA	NA	
		<u>Downwind No. 3</u> 110-005793/ Southwest corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ Southeast corner	Total Particulate ($\mu\text{g}/\text{m}^3$)	19	14	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ North side			36	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ West side			17	NA	NA	
		<u>Downwind No. 3:</u> 8530113222/ Southwest corner			24	NA	NA	
10/25/2012	Breaking down waste water treatment plant	<u>Upwind:</u> 110-015103/ Southeast corner	VOC (ppm)	0.0	0.0	NA	NA	
		<u>Downwind No.1:</u> 110-009449/ North side			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ West side			0.0	NA	NA	
		<u>Downwind No. 3</u> 110-005793/ Southwest corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ Southeast corner	Total Particulate ($\mu\text{g}/\text{m}^3$)	28	48	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ North side			42	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ West side			36	NA	NA	
		<u>Downwind No. 3:</u> 8530113222/ Southwest corner			48	NA	NA	

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
10/26/2012	Breaking down waste water treatment plant	<u>Upwind:</u> 110-015103/ Southwest corner	VOC (ppm)	0.0	0.0	NA	NA	
		<u>Downwind No.1:</u> 110-009449/ North side			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ East side			0.0	NA	NA	
		<u>Downwind No. 3</u> 110-005793/ Southeast corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ Southwest corner	Total Particulate (µg/m³)	61	53	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ North side			44	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ East side			47	NA	NA	
		<u>Downwind No. 3:</u> 8530113222/ Southeast corner			43	NA	NA	
10/27/2012	No work performed							

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
10/28/2012	No work performed							
10/29/2012	Breaking down waste water treatment plant	<u>Upwind:</u> 110-015103/ Southwest corner	VOC (ppm)	0.0	0.0	NA	NA	Cloudy, high 57F, winds 5 to 10 mph out of the NW
		<u>Downwind No.1:</u> 110-009449/ North side			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ East side			0.0	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Southeast corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ Southwest corner	Total Particulate ($\mu\text{g}/\text{m}^3$)	19	3	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ North side			4	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ East side			3	NA	NA	
		<u>Downwind No. 3:</u> 8530113222/ Southeast corner			7	NA	NA	
10/30/2012	Moved jersey barriers, removed old sidewalk, and relocated stone from the floor of the waste water treatment plant	<u>Upwind:</u> 110-015103/ Southeast corner	VOC (ppm)	0.0	0.0	NA	NA	Cloudy with light rain, high 59F, winds 5 to 10 mph out of the SE
		<u>Downwind No.1:</u> 110-009449/ North side			0.2	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ West side			0.4	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Southwest corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ Southeast corner	Total Particulate ($\mu\text{g}/\text{m}^3$)	3	3	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ North side			5	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ West side			1	NA	NA	
		<u>Downwind No. 3:</u> 8530113222/ Southwest corner			8	NA	NA	

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
10/31/2012	Loaded jersey barriers from WWTP, and saw cut along the road	<u>Upwind:</u> 110-015103/ Southeast corner	VOC (ppm)	0.0	0.0	NA	NA	Cloudy, high 46F, winds light and variable
		<u>Downwind No.1:</u> 110-009449/ North side			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ West side			0.9	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Southwest corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ Southeast corner	Total Particulate ($\mu\text{g}/\text{m}^3$)	6	5	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ North side			7	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ West side			0	NA	NA	
		<u>Downwind No. 3:</u> 8530113222/ Southwest corner			6	NA	NA	
11/1/2012	Hammered out road, transferred debris to decon pad, and loaded trucks with various impacted materials in decon pad	<u>Upwind:</u> 110-015103/ Southeast corner	VOC (ppm)	0.0	0.0	NA	NA	Cloudy, high 45F, winds 0 to 5 mph out of the W
		<u>Downwind No.1:</u> 110-009449/ North side			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ West side			0.9	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Southwest corner			0.0	NA	NA	
		<u>Upwind:</u> 8530113305/ Southeast corner	Total Particulate ($\mu\text{g}/\text{m}^3$)	44	6	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ North side			2	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ West side			3	NA	NA	
		<u>Downwind No. 3:</u> 8530113222/ Southwest corner			2	NA	NA	

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
11/2/2012	Hammered out road, transferred debris to decon pad, loaded trucks with various impacted materials in decon pad, and graded and compacted southwestern portion of the site	<u>Upwind:</u> 110-015103/ Southwest corner	VOC (ppm)	0.0	0.0	NA	NA	Cloudy with rain, high 40F, winds 0 to 5 mph out of the W
		<u>Downwind No. 1:</u> 110-009449/ North side			0.0	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ East side			0.6	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Southeast corner			0.7	NA	NA	
		<u>Upwind:</u> 8530113305/ Southwest corner	Total Particulate (µg/m³)	5	3	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ North side			4	NA	NA	
		<u>Downwind No. 2:</u> 8530113004/ East side			0	NA	NA	
		<u>Downwind No. 3:</u> 8530113222/ Southeast corner			7	NA	NA	
11/3/2012	No work performed							

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
11/4/2012	No work performed							
11/5/2012	Concrete pouring, laying fill lifts, compacting lifts	<u>Upwind:</u> 110-015103/ Southwest corner	VOC (ppm)	N/A	N/A	NA	NA	PID monitoring discontinued for the week, high 37F, wind 0 - 7, out of the west, cloudy, dry
		<u>Downwind No. 1:</u> 110-009449/ North side			N/A	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ East side			N/A	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Southeast corner			N/A	NA	NA	
		<u>Upwind:</u> 8530113305/ Southwest corner	Total Particulate ($\mu\text{g}/\text{m}^3$)	5	6	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ West side			4	NA	NA	
		<u>Downwind No. 2:</u> 8530115004/ Southeast corner			7	NA	NA	
		<u>Downwind No. 3:</u> 8530113222/ Northeast side			2	NA	NA	
11/6/2012	Laying geofabric, compacting, removing asphalt	<u>Upwind:</u> 110-015103/ Southeast corner	VOC (ppm)	N/A	N/A	NA	NA	high 41F, wind 2-7 out of the north-northeast and southeast, cloudy, dry
		<u>Downwind No. 1:</u> 110-009449/ North side			N/A	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ West side			N/A	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Southwest corner			N/A	NA	NA	
		<u>Upwind:</u> 8530113305/ Southeast corner	Total Particulate ($\mu\text{g}/\text{m}^3$)	8	8	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ North side			9	NA	NA	
		<u>Downwind No. 2:</u> 8530115004/ Southwest corner			13	NA	NA	
		<u>Downwind No. 3:</u> 8530113222/ West			3	NA	NA	

Oneida – Sconondoa Street Former MGP Site
Phase 3 Remedial Action
Weekly CAMP Summary

Date	Description of Work	Equipment S/N / Air Monitoring Location	Parameter	Background Level	Daily Average	15 Min. Avg. Above AL	Time of Exceedance	Comments
11/7/2012	place and compact subbase for asphalt	<u>Upwind:</u> 110-015103/ Southeast corner	VOC (ppm)	N/A	N/A	NA	NA	high 39F, wind 0 - 3 out of the east-northeast, overcast, dry
		<u>Downwind No. 1:</u> 110-009449/ North side			N/A	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ West side			N/A	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Southwest corner			N/A	NA	NA	
		<u>Upwind:</u> 8530113305/ Southeast corner	Total Particulate ($\mu\text{g}/\text{m}^3$)	14	12	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ North side			11	NA	NA	
		<u>Downwind No. 2:</u> 8530115004/ Southwest corner			19	NA	NA	
		<u>Downwind No. 3:</u> 8530113222/ West side			5	NA	NA	
11/8/2012	compacting, paving	<u>Upwind:</u> 110-015103/ Southeast corner	VOC (ppm)	N/A	N/A	NA	NA	high 42F, wind 3-11 out of the west-northwest, cloudy, dry
		<u>Downwind No. 1:</u> 110-009449/ North side			N/A	NA	NA	
		<u>Downwind No. 2:</u> 110-010384/ West side			N/A	NA	NA	
		<u>Downwind No. 3:</u> 110-005793/ Southwest corner			N/A	NA	NA	
		<u>Upwind:</u> 8530113305/ Southwest corner	Total Particulate ($\mu\text{g}/\text{m}^3$)	14	17	NA	NA	
		<u>Downwind No. 1:</u> 8530113303/ Southeast corner			17	NA	NA	
		<u>Downwind No. 2:</u> 8530115004/ North			18	NA	NA	
		<u>Downwind No. 3:</u> 8530113222/ West side			11	NA	NA	