SAS - Contract C4B Community Air Monitoring (CAMP) Exceedances January 1st to July 12th, 2011									
Date	Monitor Location		- PM ₁₀ - Four Me Level - 100 mcg	eters	Total Volatile Organic Compounds (VOCs) - Four Meters Action Level - 5.0 ppm				
	Locution	Shift	Value (mcg/m3)	Duration (hrs)	Shift	Value (ppm)	Duration (hrs)		
	69th	1st	122.6	0.25					
1/13/2011	72nd E 72nd W 73rd	No Exc	eedance Docume	nted	No Exc	ceedance Docume	nted		
	69th	1st	101.8 - 136.8	1					
1/20/2011	72nd E 72nd W 73rd	No Exc	eedance Docume	nted	No Exc	ceedance Docume	nted		
	69th	No Exc	eedance Docume	nted					
1/24/2011	72nd E	1st	136	0.25	- No Exceedance Documented				
1/24/2011	72nd W 73rd	No Exc	eedance Docume	nted	NO EXC	ceedance Docume	nted		
	69th	1st	150.9 - 192.9	0.5					
1/28/2011	72nd E 72nd W 73rd	No Exc	eedance Docume	nted	No Exceedance Documented				
1/29/2011	69th 72nd E 72nd W 73rd	No Exc	eedance Docume	nted	No Exceedance Documented1st, 2nd, 3rd5.7 - 6.913.5No Exceedance Documented				
	69th	1st, 2nd	107.3 - 109.5	0.5					
2/1/2011	72nd E 72nd W 73rd	No Exc	eedance Docume	nted	No Exc	ceedance Docume	mented		
	69th	1st	136.5	0.25					
2/3/2011	72nd E 72nd W 73rd	No Exc	eedance Docume	nted	No Exc	ceedance Docume	nted		
	69th	2nd	247.1	0.25	1				
2/11/2011	72nd E 72nd W 73rd	No Exc	eedance Docume	nted	No Exceedance Documented				
	69th	2nd	137.1	0.25					
2/15/2011	72nd E 72nd W 73rd	No Exc	eedance Docume	nted	No Exc	ceedance Docume	nted		
	69th	2nd	257.4	0.25	1				
2/16/2011	6/2011 72nd E 72nd W 73rd No Exceedance Documented No Exceedance Documented					ceedance Docume	ocumented		

SAS - Contract C4B Community Air Monitoring (CAMP) Exceedances January 1st to July 12th, 2011										
Date	Monitor Location		- PM ₁₀ - Four M Level - 100 mcg	eters	Total Volatile Organic Compounds (VOCs) Four Meters Action Level - 5.0 ppm					
	Location	Shift	Value (mcg/m3)	Duration (hrs)	Shift	Value (ppm)	Duration (hrs)			
	69th				1st, 2nd	5.14 - 7.47	6.25			
2/28/2011	72nd E 72nd W 73rd	No Exc	eedance Docume	ented	No Exc	ceedance Docume	nted			
	69th	2nd	243.7 - 1215	0.5	1st 2nd 3rd	5 05 - 7 98	9.25			
3/1/2011	72nd E 72nd W 73rd		eedance Docume			1				
3/8/2011	69th 72nd E	No Exc	eedance Docume	ented	No Exc	ceedance Docume	mented			
	72nd W 73rd				Total Volatile Organic Compounds (Four Meters Action Level - 5.0 ppm on Shift Value (ppm) Dug (g) 1st, 2nd 5.14 - 7.47 No Exceedance Documented 1st, 2nd, 3rd 5.05 - 7.98 No Exceedance Documented 1st, 2nd, 3rd 5.05 - 7.98 No Exceedance Documented 1st, 2nd, 3rd 5.08 - 5.85 1 No Exceedance Documented No Exceedance Documented 1st, 2nd, 3rd 5.01 - 5.46 1 No Exceedance Documented No Exceedance Documented 1 No Exceedance Documented 1 1 2 No Exceedance Documented 1 1 2 No Exceedance Documented 1 1 2 No Exceedance Documented 1 5.03 - 5.88 2	11.25				
3/9/2011	69th 72nd E 72nd W	No Exceedance Documented								
	73rd				1st, 2nd, 3rd	atile Organic Compounds (Four Meters Action Level - 5.0 ppmtValue (ppm)Du (() () ndnd $5.14 - 7.47$ No Exceedance Documented, 3rd $5.05 - 7.98$ No Exceedance DocumentedNo Exceedance Documented, 3rd $5.08 - 5.85$ No Exceedance Documented, 3rd $5.01 - 5.46$ No Exceedance DocumentedNo	4.25			
	69th	2nd	178	0.25						
3/28/2011	72nd E 72nd W 73rd	No Exc	eedance Docume	ented	No Exc	ceedance Docume	nted			
	69th	2nd	177	0.25						
3/29/2011	72nd E 72nd W 73rd	No Exc	eedance Docume	ented	No Exc	ceedance Docume	nted			
4/20/2011	69th 72nd E 72nd W 73rd	1st No Exc	120.4 eedance Docume	0.25	No Exc	ceedance Docume	nted			
4/21/2011	69th 72nd E	2nd	131.1 - 187.4	0.5	- No Exceedance Documented		nted			
	72nd W 73rd 69th	No Exc	eedance Docume	nce Documented						
4/25/2011	72nd E 72nd W 73rd	No Exc	eedance Docume	ented	1st, 2nd	5.03 - 5.88	4.25			
4/26/2011	69th 72nd E									
4/26/2011	72nd W	No Exceedance Documented			1st, 2nd, 3rd	5.71 - 9.11	23.75			
	73rd				1st, 3rd	8.31 - 8.95	7.25			

SAS - Contract C4B Community Air Monitoring (CAMP) Exceedances January 1st to July 12th, 2011									
Date	Monitor Location		January 1st t - PM ₁₀ - Four Mo Level - 100 mcg	eters	, 2011 Total Volatile Organic Compounds (VOCs) Four Meters Action Level - 5.0 ppm				
	Locution	Shift	Value (mcg/m3)	Duration (hrs)	Shift	Value (ppm)	Duration (hrs)		
	69th				No Exc	ceedance Docume	nted		
4/27/2011	72nd E	No Evo	No Exceedance Documented			5.12 - 5.69	2.75		
4/2//2011	72nd W	NO EXC	eedance Docume	med	1st, 3rd	6.57 - 8.47	12.5		
	73rd				No Exc	Organic Compounds (Four Meters ion Level - 5.0 ppm Value (ppm) Du (() cceedance Documented 5.12 - 5.69 2 5.12 - 5.69 2 6.57 - 8.47 2 cceedance Documented 5.07 - 9.02 2 2 cceedance Documented 5.07 - 9.02 2 2 cceedance Documented 5.04 - 8.27 2 2 cceedance Documented 3 3 3 3 cceedance Documented 3 <td>nted</td>	nted		
	69th	2nd	186.4	0.25	No Exe	e Organic Compounds (V Four Meters etion Level - 5.0 ppm Value (ppm) Dura (h) Exceedance Documented 5.12 - 5.69 2. 6.57 - 8.47 12 Exceedance Documented Exceedance Documented Exceedance Documented 5.07 - 9.02 10 Exceedance Documented Exceedance Documented Excee	nted		
4/29/2011	72nd E				1st, 2nd	5.07 - 9.02	10.5		
<i>4/2J/2</i> 011	72nd W	No Exc	eedance Docume	nted	No Ex	ceedance Docume	nted		
	73rd				No 2011 Total Volatile Organic Compounds (V Four Meters Action Level - 5.0 ppm Shift Value (ppm) Dur (U No Exceedance Documented 1st, 3rd 5.12 - 5.69 2 1st, 3rd 5.12 - 5.69 2 1st, 3rd 6.57 - 8.47 1 No Exceedance Documented 1st, 3rd 5.07 - 9.02 1 No Exceedance Documented 1st, 2nd 5.07 - 9.02 1 No Exceedance Documented 1st, 2nd 5.04 - 8.27 1 No Exceedance Documented 1st, 2nd, 3rd 5.04 - 8.27 1 No Exceedance Documented 1st, 2nd, 3rd 5.04 - 8.27 1 No Exceedance Documented 1st, 2nd, 3rd 5.04 - 8.27 1 No Exceedance Documented No Exceedance Documented 1 <td>liteu</td>	liteu			
	69th				No Exc	ceedance Docume	nted		
4/30/2011	72nd E	No Exc	eedance Docume	nted	1st, 2nd, 3rd 5.04 - 8.27 12				
4/30/2011	72nd W	NO LA	No Exceedance Documented			No Exceedance Documented			
	73rd						inted		
	69th	1st	200.4	0.25					
5/3/2011	72nd E					No Exceedance Documented			
5/5/2011	72nd W	No Exceedance Documented							
	73rd								
	69th								
5/4/2011	72nd E	No Exc	No Exceedance Documented			No Exceedance Documented			
0,=011	72nd W			1					
	73rd	2nd	115.1	0.25					
	69th	2nd	101.9	0.25	-				
5/5/2011	72nd E				No Exc	ceedance Docume	nted		
	72nd W	No Exc	eedance Docume	nted					
	73rd	1 . 0 1	104.0 502.6	2.25					
	69th	1st, 2nd	104.0 -503.6	3.25	-				
5/9/2011	72nd E			. 1	No Exc	ceedance Docume	nted		
	72nd W	NO EXC	eedance Docume	nted					
	73rd	2m d	1027 2605	0.75					
	69th	2nd	103.7 - 269.5	0.75	-				
5/10/2011	72nd E	No Evo	eedance Docume	ntad	No Exc	ceedance Docume	nted		
	72nd W	NO EXC	eedance Docume	inteu					
	73rd 69th								
	72nd E	No Evo	No Exceedance Documented						
5/12/2011	72nd E 72nd W	NO EXC	eedance Docume	inteu	No Exc	ceedance Docume	nted		
	72nd w 73rd	1st	108.9	0.25	-				
	73fu 69th	151	100.7	0.23	1 of	5 06 - 6 53	2.75		
	72nd E				151	5.00 - 0.55	2.13		
5/13/2011	72nd E 72nd W	No Exc	eedance Docume	nted	No Exceedance Documented				
	72nd w 73rd	-			No Excedance Documented				
	/ 510				<u> </u>				

SAS - Contract C4B Community Air Monitoring (CAMP) Exceedances January 1st to July 12th, 2011									
Date	Monitor Location		• PM ₁₀ - Four Me Level - 100 mcg	eters	Total Volatile Organic Compounds (VOCs) - Four Meters Action Level - 5.0 ppm				
		Shift	Value (mcg/m3)	Duration (hrs)	Shift	Value (ppm)	Duration (hrs)		
	69th				No Exc	ceedance Docume	nted		
5/24/2011	72nd E	No Evo	eedance Docume	onted	1st, 2nd, 3rd	5.03 - 6.05	11.75		
5/24/2011	72nd W	NO EXC	cedance Docume	incu	No Ex	ceedance Documer	nted		
	73rd								
	69th			4 1					
5/25/2011	72nd E	No Exc	eedance Docume	ented	1st. 2nd. 3rd	5.03 - 6.22	14.25		
	72nd W 73rd	1st	101.4 - 156.0	1.5	<th 2011<<="" td=""><td>nted</td></th>	<td>nted</td>	nted		
	69th	150	101.4 - 150.0	1.5	No Exc	reedance Docume	nted		
	72nd E								
5/26/2011	72nd W	No Exc	eedance Docume	ented					
	73rd			entedNo Exceedan0.25No Exceedan1st. 2nd. 3rd5.0entedNo Exceedan0.25No Exceedan1st. 2nd. 3rd5.0ented1st. 2nd. 3rd	ceedance Docume	nted			
	69th	1st	106	0.25	No Exc	ceedance Docume	nted		
5/27/2011	72nd E				1st. 2nd. 3rd 5.04 - 6.25 12.5				
5/2//2011	72nd W	No Exc	eedance Docume	ented	No Exceedance Documented				
	73rd		I		0.25 No Exceedance Documer 1st. 2nd. 3rd 5.04 - 6.25 No Exceedance Documer 0.25 No Exceedance Documer 1st. 2nd. 3rd 5.03 - 5.64 No Exceedance Documer 0.5 No Exceedance Documer				
	69th	2nd	242.3	0.25					
6/1/2011	72nd E	N 5			1st. 2nd. 3rd	5.03 - 5.64	7.75		
	72nd W	No Exc	eedance Docume	ented	1st. 2nd. 3rd 5.04 - 6.25 No Exceedance Documented 0.25 No Exceedance Documented 1st. 2nd. 3rd 5.03 - 5.64 No Exceedance Documented 0.5 No Exceedance Documented	nted			
	73rd	21	072 2 277 0	0.5	No Erro	aadanaa Daauma	ntad		
	69th 72nd E	2nd	273.3 - 377.2	0.5			0.5		
6/2/2011	72nd E 72nd W	No Evo	eedance Docume	onted	510	0.5			
	72nd W 73rd	NO LAC		inted	Total Volatile Organic Compound Four Meters Action Level - 5.0 ppmonShiftValue (ppm)1No Exceedance Documenter 1st, 2nd, 3rd $5.03 - 6.05$ 1No Exceedance Documenter 1st, 2nd, 3rd $5.03 - 6.22$ 1No Exceedance Documenter 1st. 2nd. 3rd $5.03 - 6.22$ 1No Exceedance Documenter 1st. 2nd. 3rd $5.04 - 6.14$ 1No Exceedance Documenter 1st. 2nd. 3rd $5.04 - 6.14$ 1No Exceedance Documenter 1st. 2nd. 3rd $5.04 - 6.25$ 1No Exceedance Documenter 1st. 2nd. 3rd $5.04 - 6.25$ 1No Exceedance Documenter 1st. 2nd. 3rd $5.03 - 5.64$ 1No Exceedance Documenter 1st. 2nd. 3rd $5.03 - 5.64$ 1No Exceedance Documenter 3rd $5.17 - 5.18$ 1No Exceedance Documenter 3rd $5.06 - 6.11$ 1No Exceedance Documenter 3rd $5.32 - 9.73$ 1No Exceedance Documenter 1st, 2nd, 3rd $5.32 - 9.73$ 1No Exceed	nted			
	69th	2nd	292.7	0.25	No Exc	ceedance Docume	nted		
6/2/2011	72nd E						5		
6/3/2011	72nd W	No Exc	eedance Docume	ented	No Erro		nto d		
	73rd				No Exceedance Documented				
	69th	1st, 2nd	306.7 - 311.7	0.5	No Exc	ceedance Docume	nted		
6/6/2011	72nd E				,		7.5		
0,0,2011	72nd W	No Exc	eedance Docume	ented	No Exceedance Documented				
	73rd		170 1	0.07			8.5		
	69th	2nd	158.6	0.25	No Exceedance Documented				
6/7/2011	72nd E 72nd W	No Evo	No Exceedance Documented						
	72nd w 73rd	INU EXC		inteu					
	69th	1st	189.6	0.25	, ,				
	72nd E	150	107.0	0.23			24		
6/8/2011	72nd W	No Exc	eedance Docume	ented					
	73rd				No Exceedance Documented				

SAS - Contract C4B Community Air Monitoring (CAMP) Exceedances									
Date	Monitor	January 1st to July 12th, DUST - PM ₁₀ - Four Meters Action Level - 100 mcg/m ³			, 2011 Total Volatile Organic Compounds (VOCs) Four Meters Action Level - 5.0 ppm				
	Location	Shift	Value (mcg/m3)	Duration (hrs)	Shift	Value (ppm)	Duration (hrs)		
	69th	2nd	113.9 - 296.7	0.5	No Exc	ceedance Docume	nted		
6/9/2011	72nd E	No Exc	eedance Docume	nted	1st, 2nd	5.04 - 6.3	5		
0/)/ 2011	72nd W					ceedance Docume			
	73rd	1st, 2nd	104.2 - 329.8	1	1st, 2nd, 3rd	6.4 - 10.33	23.25		
	69th	1st, 2nd. 3rd	102.6 - 345.6	2					
6/13/2011	72nd E	No Erro		a to d	No Exc	ceedance Docume	nted		
	72nd W 73rd	NO EXC	eedance Docume	mea					
	69th				3rd, 1st	5.02 - 8.43	9		
	72nd E				510, 150	5.02 0.45	,		
6/17/2011	72nd W	No Exc	eedance Docume	nted	No Exc	ceedance Docume	nted		
	73rd								
	69th	1st	116.8	0.25					
6/18/2011	72nd E			•	No Exc	No Exceedance Documented			
0/10/2011	72nd W	No Exc	eedance Docume	nted	No Exceedance Documented				
	73rd		T	1		1			
	69th	1st	107.3	0.25	1st, 3rd	5.67 - 16.46	5.25		
6/20/2011	72nd E			. 1	No Exceedance Documented				
	72nd W	No Exc	eedance Docume	nted					
	73rd				No Exceedance Documented				
	69th 72nd E				1st, 2nd, 3rd	5.05 - 13.35	20.5		
6/21/2011	72nd L 72nd W	No Exc	eedance Docume	nted					
	73rd				No Exceedance Documented				
	69th				1st, 2nd, 3rd	5.03 - 23.01	17.75		
6/22/2011	72nd E	No Evo	eedance Docume	ntad					
0/22/2011	72nd W	NO EXC	eeuance Docume	inteu	No Exc	No Exceedance Documented			
	73rd								
	69th				1st, 2nd, 3rd	5.01 - 12.7	24		
6/23/2011	72nd E	No Exc	eedance Docume	nted					
	72nd W				No Exceedance Documented				
	73rd								
	69th 72nd E				No Exceedance Documented				
6/27/2011	72nd L 72nd W	No Exceedance Documented			1st, 2nd	5 - 16.01	4.5		
	72nd W 73rd				1st, 2nd	5 - 7.99	0.75		
	69th								
6/20/2011	72nd E		andones D	ntad	No Exceedance Documented				
6/28/2011	72nd W	No Exceedance Documented							
	73rd				3rd	5 - 10.00	3.5		

SAS - Contract C4B Community Air Monitoring (CAMP) Exceedances									
January 1st to July 12th, 2011									
Date	Monitor Location	DUST - PM ₁₀ - Four Meters Action Level - 100 mcg/m ³			Total Volatile Organic Compounds (VOCs) Four Meters Action Level - 5.0 ppm				
		Shift	Value (mcg/m3)	Duration (hrs)	Shift	Value (ppm)	Duration (hrs)		
	69th				No Exceedance Documented				
6/29/2011	72nd E	No Evo	eedance Docume	nted					
0/29/2011	72nd W	NO EXC	ceualice Docume	inteu					
	73rd				1st, 2nd	5.1 - 20.3	7.5		
	69th				No Exceedance Documented				
7/6/2011	72nd E	No Exc	eedance Docume	nted					
	72nd W								
	73rd	2nd	128.1	0.25					

NOTE: A Community Air Monitoring Program (CAMP) has been implemented following New York State DEC & DOH Guidance (DER-10 Technical Guidance for Site Investigation & Remediation). Pollutant "alert levels" have been established to indicate when action is required to reduce air-borne pollutants caused by construction activity. The "alert levels" are conservatively based on 15 minute samples to provide a measure of protection for the downwind community. Real-time monitoring of particulates (PM-10) and volatile organic compounds (VOC) is performed, and if the "alert levels" are exceeded, corrective measures must be implemented by the contractor. If, despite corrective action, particulate or VOC exceedances of the alert level persist above specified "stop-work limits" which also are established for the particular pollutant based on the conservative 15-minute samples, the contractor is required to stop work, reevaluate the corrective action measures and implement additional mitigation. Although the CAMP Program does not require public disclosure, CAMP data will be provided to Community Board 8 upon request.

In response to public concerns about odor and poor air quality due to SAS construction activity, MTA will implement a study to verify that our construction activities do not have the potential to violate health-based standards. Once completed, study results will be made available to Community Board 8.