



EA Engineering, Science, and Technology, Inc.

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4 March 2008

Mr. Joseph T. Martella II, Senior Engineer
RIDEM - Office of Waste Management
Site Remediation Program
235 Promenade Street
Providence, Rhode Island 02908

RE: Proposed Amendments to the O&M Program at the Adelaide Avenue School
333 Adelaide Avenue, Providence, Rhode Island
Case No. 2005-029
EA Project No. 61965.01

Dear Mr. Martella:

On behalf of the Providence Department of Public Property (City), EA Engineering, Science, and Technology, Inc. (EA) is requesting that your office review and approve amendments to the sampling and monitoring program stipulated by the Amended Order of Approval (Amended OA) currently being implemented at the Adelaide Avenue School Site (the Site).

During the one year period between March 2007 and February 2008, approximately 200 air and soil vapor samples have been collected, and over 10,000 sampling and monitoring data points have been evaluated. The comprehensive overall body of data collected to date clearly demonstrates that the sub-slab depressurization (SSD) system operating at the site has eliminated the soil vapor intrusion pathway, and that neither soil vapor intrusion of volatile organic compounds (VOCs) into the school, nor the accumulation of methane beneath or within the school is occurring. The reliability of the sub-slab depressurization (SSD) system is evidenced by the fact that no SSD system malfunctions or equipment failures have occurred throughout the first year of SSD system operation. This high level of reliability and performance is expected to continue over time, and ongoing continuous monitoring of the SSD system via the existing alarm system will ensure that redundancies remain in place to ensure prompt notifications and responses to any interruptions in SSD system operation. Based on the overwhelming supporting data and SSD system effectiveness and reliability, continuation of the current monthly sampling/monitoring frequency of site parameters is excessive, disproportionately costly to the City, and not necessary to demonstrate ongoing safety to building occupants.

The proposed amendments, in conjunction with all other elements of the Amended OA, collectively comprise an O&M Program that meets or exceeds all state guidance policies reviewed by EA regarding performing O&M at sites where SSD Systems have been installed, and will therefore effectively provide the appropriate amount of data necessary to continue to demonstrate the high level of site safety with respect to potential soil vapor intrusion. A copy of



all sampling data collected to date and a figure indicating the first floor school building layout are attached for reference. The requested O&M Program amendments are presented below:

- Revise the indoor air sampling frequency to quarterly. No changes to the number of indoor air samples is proposed, however, one change regarding the sampling locations is requested. With respect to the Kitchen Storage Room indoor sampling location, EA has found that the door to the outside and the door to the main kitchen area are frequently open to allow for daily food/supply deliveries and routine kitchen operations. These factors compromise the ability to collect representative indoor air quality data within the Kitchen Storage Room. Therefore, EA requests that a substitute and more representative indoor air sampling location be allowed. The Main Kitchen Area was considered due to its proximity to the Kitchen Storage Room, however, this location is not recommended since it is “open” to the cafeteria which is already included as a sampling location, and as explained previously, is usually open to outside air via the external door in the adjacent storage room. Instead, EA proposes to replace the Kitchen Storage Room sampling location with a new location in the Teacher’s Lounge/Workroom where an “interior” sub-slab monitoring/sampling location (IMP-3) was installed in August 2007. A corresponding indoor sampling location is a reasonable location since the Teacher’s Lounge/Workroom is a closed room where the teachers gather. This data will improve the overall effectiveness of the O&M program since we would be able to correlate sub-slab and indoor air from this part of the school.
- Revise the sub-slab soil vapor sampling frequency to quarterly. No changes are proposed to the number of samples or to the practice of rotating interior and perimeter sub-slab sampling locations (i.e., 2 interior and 2 perimeter sub-slab locations per sampling event) as requested by RIDEM last year.
- Revise the current ambient outdoor air sampling frequency to quarterly to coincide with proposed indoor and sub-slab sampling frequencies.
- Revise all field inspection and monitoring currently performed on a monthly basis to quarterly to coincide with proposed indoor and sub-slab sampling frequencies.

No changes are proposed to the current annual schedule of roof-top fan effluent sampling, to the continuous monitoring frequency for SSD system operation and indoor methane levels, to any of the quarterly summary reporting requirements, or to any of the Amended OA provisions regarding emergency response, document repository maintenance, and verbal/written RIDEM notifications. In order to address RIDEM’s concern that an Indoor Air Action Level exceedence resultant from soil vapor intrusion may not automatically trigger a timely increase in sampling frequency, EA proposes to include language in the Amended Order that states:

- In the event that an Indoor Air Action Level exceedence demonstrated to be resultant from soil vapor intrusion occurs, then the City shall collect additional monthly samples from the indoor area and the corresponding closest sub-slab sampling location until such time that the exceeding VOC(s) return to levels below the applicable Action Level for a period of three consecutive months.



We trust that this letter and the summary correspondence and data previously submitted provide the Department with the necessary supporting documentation to approve these proposed changes to the O&M Program. If you need more information, or if the Department disagrees with the proposed changes, please provide written justification for not approving this request so that the City may respond accordingly. Thank you for your timely attention.

Sincerely,

EA ENGINEERING, SCIENCE,
AND TECHNOLOGY, INC.

A handwritten signature in black ink, appearing to read 'Peter M. Grivers', written in a cursive style.

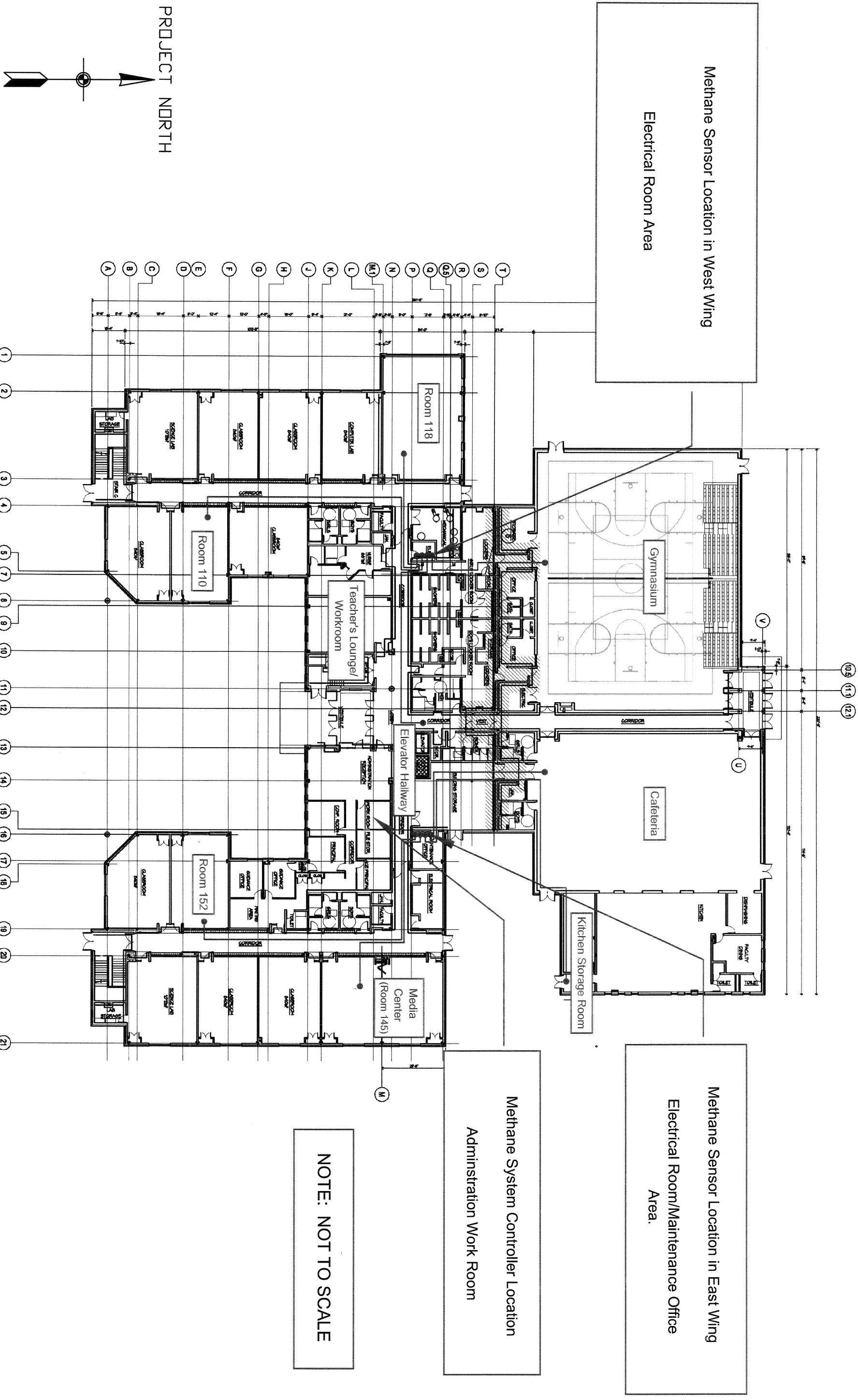
Peter M. Grivers, P.E., LSP
Project Manager

Attachments

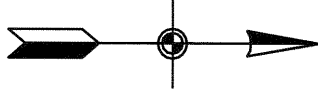
cc: A. Sepe, Providence Dept. of Public Property
J. Boehnert, Partridge, Snow, & Hahn
T. Gray, RIDEM Bureau of Env. Protection
L. Hellested, RIDEM OWM
R. Dorr, Neighborhood Resident
Principal Torchon, Adelaide High School
J. Pichardo, Senator
M. Murphy, MacTec
Knight Memorial Library Repository
T. Deller, Prov. Redevelopment Agency
J. Ryan, Partridge, Snow, & Hahn
J. Langlois, RIDEM Legal Services
K. Owens, RIDEM OWM
S. Fischbach, RI Legal Services
T. Slater, Representative
D. Heislein, MacTec
G. Simpson, Textron

Attachment

Adelaide High School Layout with Indoor Air Sampling Locations



PROJECT NORTH



DESIGNED BY PMG	DRAWN BY PMG	DATE 4-3-07	PROJECT NO. 61965.01	FILE NAME Gorham Layout
CHECKED BY PMG	PROJECT MGR. PMG	SCALE NTS	DRAWING NO. -	FIGURE N/A

INDOOR AIR SAMPLING AND METHANE MONITORING
SYSTEM DIAGRAM - GORHAM HIGH SCHOOL
PROVIDENCE, RHODE ISLAND

LETTER ATTACHMENT
FIGURE



NOTE: NOT TO SCALE

Attachment

**Adelaide High School Indoor and Ambient
Outdoor Air Sampling Data**

March 2007 through February 2008

Summary of Indoor & Ambient Outdoor Air Sampling Data - Adelaide Avenue School Project - Volatile Organic Compounds
 March 2007 - February 2008

Volatile Organic Compounds via TO-15	Sample Date	C1 Draft Proposed Indoor Residential Target Air Concentrations/Interim RIDEM-Approved Action Level	Kitchen Storage Rm		Cafeteria		Gymnasium		Elevator/Hallway		Room 118		Room 110		Media Ctr (Rm 145)		Room 152		Ambient Outdoor	
			Concentration	Qual	Concentration	Qual	Concentration	Qual	Concentration	Qual	Concentration	Qual	Concentration	Qual	Concentration	Qual	Concentration	Qual	Concentration	Qual
1,1,1-Trichloroethane*	15-Mar-07		0.11	U	0.11	U	0.11	U	0.11	U	0.11	U	0.11	U	0.11	U	0.11	U	0.11	U
	22-Mar-07		0.16	U	0.11	U	0.11	U	0.11	U	0.11	U	0.11	U	0.11	U	0.11	U	0.11	U
	26-Apr-07		0.12	U	0.12	U	0.19	U	0.13	U	0.14	U	0.12	U	0.12	U	0.11	U	0.11	U
	21-May-07		0.11	U	0.11	U	0.11	U	0.11	U	0.11	U	0.11	U	0.11	U	0.11	U	0.11	U
	29-Jun-07	500	0.11	U	0.11	U	0.11	U	0.11	U	0.11	U	0.11	U	0.11	U	0.11	U	0.11	U
	30-Jul-07		0.11	U	0.11	U	0.11	U	0.11	U	0.11	U	0.11	U	0.11	U	0.11	U	0.11	U
	22-Aug-07		0.11	U	0.11	U	0.11	U	0.11	U	0.11	U	0.11	U	0.11	U	0.11	U	0.11	U
	20-Sep-07		0.11	U	0.11	U	0.11	U	0.11	U	0.11	U	0.11	U	0.11	U	0.11	U	0.11	U
	9-Oct-07		0.11	U	0.11	U	0.11	U	0.11	U	0.11	U	0.11	U	0.11	U	0.11	U	0.11	U
	7-Nov-07		0.11	U	0.11	U	0.11	U	0.11	U	0.11	U	0.11	U	0.11	U	0.11	U	0.11	U
6-Dec-07		0.11	U	0.11	U	0.11	U	0.11	U	0.11	U	0.11	U	0.11	U	0.11	U	0.11	U	
8-Jan-08		0.16	U	0.14	U	0.11	U	0.11	U	0.12	U	0.12	U	0.11	U	0.13	U	0.11	U	
8-Feb-08		0.11	U	0.11	U	0.11	U	0.11	U	0.11	U	0.11	U	0.11	U	0.11	U	0.11	U	
1,1,1,2-Tetrahydroethane	15-Mar-07		0.14	U	0.14	U	0.14	U	0.14	U	0.14	U	0.14	U	0.14	U	0.14	U	0.14	U
	22-Mar-07		0.14	U	0.14	U	0.14	U	0.14	U	0.14	U	0.14	U	0.14	U	0.14	U	0.14	U
	26-Apr-07		0.14	U	0.14	U	0.14	U	0.14	U	0.14	U	0.14	U	0.14	U	0.14	U	0.14	U
	21-May-07		0.14	U	0.14	U	0.14	U	0.14	U	0.14	U	0.14	U	0.14	U	0.14	U	0.14	U
	29-Jun-07	0.011 / 0.14	0.14	U	0.14	U	0.14	U	0.14	U	0.14	U	0.14	U	0.14	U	0.14	U	0.14	U
	30-Jul-07		0.14	U	0.14	U	0.14	U	0.14	U	0.14	U	0.14	U	0.14	U	0.14	U	0.14	U
	22-Aug-07		0.14	U	0.14	U	0.14	U	0.14	U	0.14	U	0.14	U	0.14	U	0.14	U	0.14	U
	20-Sep-07		0.14	U	0.14	U	0.14	U	0.14	U	0.14	U	0.14	U	0.14	U	0.14	U	0.14	U
	9-Oct-07		0.14	U	0.14	U	0.14	U	0.14	U	0.14	U	0.14	U	0.14	U	0.14	U	0.14	U
	7-Nov-07		0.14	U	0.14	U	0.14	U	0.14	U	0.14	U	0.14	U	0.14	U	0.14	U	0.14	U
6-Dec-07		0.14	U	0.14	U	0.14	U	0.14	U	0.14	U	0.14	U	0.14	U	0.14	U	0.14	U	
8-Jan-08		0.14	U	0.14	U	0.14	U	0.14	U	0.14	U	0.14	U	0.14	U	0.14	U	0.14	U	
8-Feb-08		0.14	U	0.14	U	0.14	U	0.14	U	0.14	U	0.14	U	0.14	U	0.14	U	0.14	U	
1,1,2-Trichloroethane	15-Mar-07		0.11	U	0.11	U	0.11	U	0.11	U	0.11	U	0.11	U	0.11	U	0.11	U	0.11	U
	22-Mar-07		0.11	U	0.11	U	0.11	U	0.11	U	0.11	U	0.11	U	0.11	U	0.11	U	0.11	U
	26-Apr-07		0.11	U	0.11	U	0.11	U	0.11	U	0.11	U	0.11	U	0.11	U	0.11	U	0.11	U
	21-May-07		0.11	U	0.11	U	0.11	U	0.11	U	0.11	U	0.11	U	0.11	U	0.11	U	0.11	U
	29-Jun-07	2.2	0.11	U	0.11	U	0.11	U	0.11	U	0.11	U	0.11	U	0.11	U	0.11	U	0.11	U
	30-Jul-07		0.11	U	0.11	U	0.11	U	0.11	U	0.11	U	0.11	U	0.11	U	0.11	U	0.11	U
	22-Aug-07		0.11	U	0.11	U	0.11	U	0.11	U	0.11	U	0.11	U	0.11	U	0.11	U	0.11	U
	20-Sep-07		0.11	U	0.11	U	0.11	U	0.11	U	0.11	U	0.11	U	0.11	U	0.11	U	0.11	U
	9-Oct-07		0.11	U	0.11	U	0.11	U	0.11	U	0.11	U	0.11	U	0.11	U	0.11	U	0.11	U
	7-Nov-07		0.11	U	0.11	U	0.11	U	0.11	U	0.11	U	0.11	U	0.11	U	0.11	U	0.11	U
6-Dec-07		0.11	U	0.11	U	0.11	U	0.11	U	0.11	U	0.11	U	0.11	U	0.11	U	0.11	U	
8-Jan-08		0.11	U	0.11	U	0.11	U	0.11	U	0.11	U	0.11	U	0.11	U	0.11	U	0.11	U	
8-Feb-08		0.11	U	0.11	U	0.11	U	0.11	U	0.11	U	0.11	U	0.11	U	0.11	U	0.11	U	
1,1-Dichloroethane	15-Mar-07		0.08	U	0.08	U	0.08	U	0.08	U	0.08	U	0.08	U	0.08	U	0.08	U	0.08	U
	22-Mar-07		0.08	U	0.08	U	0.08	U	0.08	U	0.08	U	0.08	U	0.08	U	0.08	U	0.08	U
	26-Apr-07		0.08	U	0.08	U	0.08	U	0.08	U	0.08	U	0.08	U	0.08	U	0.08	U	0.08	U
	21-May-07		0.08	U	0.08	U	0.08	U	0.08	U	0.08	U	0.08	U	0.08	U	0.08	U	0.08	U
	29-Jun-07	7.7	0.08	U	0.08	U	0.08	U	0.08	U	0.08	U	0.08	U	0.08	U	0.08	U	0.08	U
	30-Jul-07		0.08	U	0.08	U	0.08	U	0.08	U	0.08	U	0.08	U	0.08	U	0.08	U	0.08	U
	22-Aug-07		0.08	U	0.08	U	0.08	U	0.08	U	0.08	U	0.08	U	0.08	U	0.08	U	0.08	U
	20-Sep-07		0.08	U	0.08	U	0.08	U	0.08	U	0.08	U	0.08	U	0.08	U	0.08	U	0.08	U
	9-Oct-07		0.08	U	0.08	U	0.08	U	0.08	U	0.08	U	0.08	U	0.08	U	0.08	U	0.08	U
	7-Nov-07		0.08	U	0.08	U	0.08	U	0.08	U	0.08	U	0.08	U	0.08	U	0.08	U	0.08	U
6-Dec-07		0.08	U	0.08	U	0.08	U	0.08	U	0.08	U	0.08	U	0.08	U	0.08	U	0.08	U	
8-Jan-08		0.08	U	0.08	U	0.08	U	0.08	U	0.08	U	0.08	U	0.08	U	0.08	U	0.08	U	
8-Feb-08		0.08	U	0.08	U	0.08	U	0.08	U	0.08	U	0.08	U	0.08	U	0.08	U	0.08	U	

Summary of Indoor & Ambient Outdoor Air Sampling Data - Adelaide Avenue School Project - Volatile Organic Compounds
 March 2007 - February 2008, continued

Volatile Organic Compounds via TO-15	Sample Date	CT Draft Proposed Indoor Residential Target Air Concentrations (in/ft ³) RIDEM-Approved Action Level	Kitchen Storage Rm		Cafeteria		Gymnasium		Elevator-Hallway		Room 118		Room 110		Media Ctr (Rm 145)		Room 152		Ambient Outdoor		
			Concentration	Qual	Concentration	Qual	Concentration	Qual	Concentration	Qual	Concentration	Qual	Concentration	Qual	Concentration	Qual	Concentration	Qual	Concentration	Qual	Concentration
1,2-Dichloropropane	15-Mar-07	0.09	U	0.09	U	0.09	U	0.09	U	0.18	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U
	22-Mar-07	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U
	26-Apr-07	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U
	21-May-07	0.09	U	0.09	U	0.09	U	0.10	U	0.10	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U
	29-Jun-07	0.12	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U
	30-Jul-07	0.10	U	0.10	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U
	22-Aug-07	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U
	20-Sep-07	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U
	9-Oct-07	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U
	7-Nov-07	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U
1,3,5-Trimethylbenzene	6-Dec-07	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U
	8-Jan-08	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U
	8-Feb-08	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U
	15-Mar-07	4.5	50	130	64	7.3	12	28	42	2.5	1.96	0.10	0.10	0.10	0.10	0.10	0.10	0.10	0.10	0.10	U
	22-Mar-07	4.37	6.98	8.89	0.79	0.94	1.08	8.69	1.96	0.10	0.10	0.10	0.10	0.10	0.10	0.10	0.10	0.10	0.10	0.10	U
	26-Apr-07	3.83	4.99	1.52	5.61	8.26	0.34	14	4.28	0.10	0.10	0.10	0.10	0.10	0.10	0.10	0.10	0.10	0.10	0.10	U
	21-May-07	14.4	6.65	4.19	15.6	1.35	5.07	10.3	5.15	0.10	0.10	0.10	0.10	0.10	0.10	0.10	0.10	0.10	0.10	0.10	U
	29-Jun-07	9.4	5.8	3.6	6.2	0.77	0.34	1.0	2.3	0.10	0.10	0.10	0.10	0.10	0.10	0.10	0.10	0.10	0.10	0.10	U
	30-Jul-07	4.5	2.5	2.8	3.2	1.9	0.56	1.1	1.1	0.10	0.10	0.10	0.10	0.10	0.10	0.10	0.10	0.10	0.10	0.10	U
	22-Aug-07	2.14	0.88	1.45	1.58	0.17	0.10	0.10	0.10	0.10	0.10	0.10	0.10	0.10	0.10	0.10	0.10	0.10	0.10	0.10	U
20-Sep-07	2.5	0.55	7.67	0.21	0.10	0.10	0.10	0.10	0.10	0.10	0.10	0.10	0.10	0.10	0.10	0.10	0.10	0.10	0.10	U	
9-Oct-07	0.83	0.50	2.12	0.97	0.55	0.71	0.41	0.50	0.10	0.10	0.10	0.10	0.10	0.10	0.10	0.10	0.10	0.10	0.10	U	
7-Nov-07	1.83	0.70	0.64	1.10	0.10	0.10	0.10	0.10	0.10	0.10	0.10	0.10	0.10	0.10	0.10	0.10	0.10	0.10	0.10	U	
6-Dec-07	0.30	0.35	0.74	0.85	0.10	0.10	0.10	0.15	0.18	0.10	0.10	0.10	0.10	0.10	0.10	0.10	0.10	0.10	0.10	U	
8-Jan-08	0.30	0.28	1.38	0.26	0.10	0.10	0.19	0.35	0.35	0.10	0.10	0.10	0.10	0.10	0.10	0.10	0.10	0.10	0.10	U	
8-Feb-08	0.46	0.45	1.30	0.98	0.10	0.10	0.10	0.10	0.10	0.10	0.10	0.10	0.10	0.10	0.10	0.10	0.10	0.10	0.10	0.10	U
1,3-Dichlorobenzene	15-Mar-07	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	U
	22-Mar-07	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	U
	26-Apr-07	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	U
	21-May-07	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	U
	29-Jun-07	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	U
	30-Jul-07	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	U
	22-Aug-07	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	U
	20-Sep-07	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	U
	9-Oct-07	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	U
	7-Nov-07	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	U
1,4-Dichlorobenzene	6-Dec-07	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	U
	8-Jan-08	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	U
	8-Feb-08	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	U
	15-Mar-07	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	U
	22-Mar-07	0.18	0.18	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	U
	26-Apr-07	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	U
	21-May-07	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	U
	29-Jun-07	0.36	0.31	0.29	0.29	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	U
	30-Jul-07	2.2	0.45	0.55	0.87	1.1	0.87	1.1	1.9	0.34	1.2	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	U
	22-Aug-07	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	U
20-Sep-07	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	U	
9-Oct-07	0.63	0.49	0.49	0.94	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	U	
7-Nov-07	0.25	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	U	
6-Dec-07	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	U	
8-Jan-08	0.36	0.43	0.28	0.35	0.27	0.24	0.24	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	U	
8-Feb-08	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	U
Benzene	15-Mar-07	1.1	0.83	0.8	0.8	0.73	1.0	0.86	0.89	0.61	0.57	0.57	0.61	0.57	0.57	0.57	0.57	0.57	0.57	0.57	U
	22-Mar-07	0.48	0.57	0.67	0.734	0.45	0.54	0.89	0.64	0.46	0.46	0.46	0.46	0.46	0.46	0.46	0.46	0.46	0.46	0.46	U
	26-Apr-07	0.69	0.52	0.37	0.5	0.82	0.44	0.72	0.84	0.39	0.39	0.39	0.39	0.39	0.39	0.39	0.39	0.39	0.39	0.39	U
	21-May-07	0.43	0.39	0.35	0.38	0.39	0.32	0.43	0.46	0.28	0.28	0.28	0.28	0.28	0.28	0.28	0.28	0.28	0.28	0.28	U
	29-Jun-07	3.3	0.35	0.32	0.37	0.39	0.32	0.33	0.33	0.33											

Summary of Indoor & Ambient Outdoor Air Sampling Data - Adelaide Avenue School Project - Volatile Organic Compounds
March 2007 - February 2008, continued

Volatile Organic Compounds via TO-15	Sample Date	CT Draft Proposed Indoor Residential Target Air Concentrations/Interim RIDEM-Approved Action Level	Kitchen Storage Rm		Cafeteria		Gymnasium		Elevator Hallway		Room 118		Room 110		Media Ctr (Rm 145)		Room 152		Ambient Outdoor	
			Concentration	Qual	Concentration	Qual	Concentration	Qual	Concentration	Qual	Concentration	Qual	Concentration	Qual	Concentration	Qual	Concentration	Qual	Concentration	Qual
Chloroform	15-Mar-07	0.50	0.2	U	0.2	U	0.15	U	0.10	U	0.10	U	0.15	U	0.29	U	0.15	U	0.2	U
	22-Mar-07		0.20	U	0.24	U	0.29	U	0.39	U	0.24	U	0.59	U	0.49	U	0.20	U	0.10	U
	26-Apr-07		0.14	U	0.15	U	0.14	U	0.15	U	0.16	U	0.14	U	0.16	U	0.16	U	0.11	U
	21-May-07		0.10	U	0.10	U	0.10	U	0.10	U	0.10	U	0.10	U	0.10	U	0.10	U	0.10	U
	29-Jun-07		0.16	U	0.10	U	0.13	U	0.17	U	0.12	U	0.14	U	0.15	U	0.15	U	0.12	U
	30-Jul-07		0.20	U	0.19	U	0.19	U	0.18	U	0.20	U	0.17	U	0.17	U	0.14	U	0.17	U
	22-Aug-07		0.12	U	0.11	U	0.19	U	0.18	U	0.10	U	0.10	U	0.13	U	0.11	U	0.11	U
	20-Sep-07		0.13	U	0.14	U	0.17	U	0.16	U	0.15	U	0.15	U	0.16	U	0.14	U	0.15	U
	9-Oct-07		0.18	U	0.15	U	0.17	U	0.19	U	0.16	U	0.18	U	0.17	U	0.20	U	0.19	U
	7-Nov-07		0.50	U	0.42	U	0.40	U	0.38	U	0.44	U	0.44	U	0.44	U	0.44	U	0.44	U
	6-Dec-07		0.10	U	0.13	U	0.10	U	0.10	U	0.10	U	0.10	U	0.10	U	0.10	U	0.10	U
	8-Jan-08		0.17	U	0.13	U	0.13	U	0.13	U	0.13	U	0.15	U	0.15	U	0.15	U	0.15	U
	8-Feb-08		0.11	U	0.11	U	0.10	U	0.10	U	0.10	U	0.10	U	0.10	U	0.10	U	0.10	U
	Chloromethane		15-Mar-07	1.3	U	1.7	U	1.4	U	1.0	U	1.5	U	1.3	U	1.7	U	1.1	U	1.4
22-Mar-07	1.03	U	1.03	U	1.03	U	1.03	U	1.03	U	1.03	U	1.03	U	1.03	U	1.03	U		
26-Apr-07	1.03	U	1.03	U	1.03	U	1.03	U	1.03	U	1.03	U	1.03	U	1.03	U	1.03	U		
21-May-07	6.27	U	3.97	U	1.03	U	9.28	U	1.03	U	6.22	U	1.03	U	6.91	U	1.06	U		
29-Jun-07	0.08	U	2.3	U	0.08	U	0.08	U	0.08	U	1.3	U	0.08	U	1.1	U	0.08	U		
30-Jul-07	1.0	U	1.1	U	1.2	U	1.0	U	1.0	U	1.0	U	1.0	U	1.0	U	1.0	U		
22-Aug-07	4.2	U	2.98	U	4.88	U	2.44	U	2.76	U	2.44	U	2.44	U	2.44	U	2.46	U		
20-Sep-07	5.76	U	2.56	U	3.72	U	2.44	U	2.79	U	2.44	U	2.44	U	2.59	U	2.44	U		
9-Oct-07	3.1	U	2.60	U	3.40	U	2.73	U	3.34	U	2.44	U	2.44	U	2.44	U	2.52	U		
7-Nov-07	4.9	U	4.40	U	2.44	U	5.38	U	2.44	U	2.44	U	2.44	U	2.44	U	2.44	U		
6-Dec-07	2.5	U	2.78	U	2.44	U	3.46	U	2.44	U	2.44	U	2.44	U	2.52	U	2.44	U		
8-Jan-08	2.52	U	2.48	U	2.44	U	2.44	U	2.44	U	2.53	U	2.44	U	2.49	U	2.44	U		
8-Feb-08	2.44	U	2.44	U	2.44	U	2.44	U	2.44	U	2.44	U	2.44	U	2.44	U	2.44	U		
cis-1,2-Dichloroethane*	15-Mar-07	0.08	U	0.08	U	0.08	U	1.6	U	0.08	U	0.08	U	0.08	U	0.08	U	0.08	U	
22-Mar-07	0.08	U	0.08	U	0.08	U	0.08	U	0.08	U	0.08	U	0.08	U	0.08	U	0.08	U		
26-Apr-07	0.08	U	0.08	U	0.08	U	0.08	U	0.08	U	0.08	U	0.08	U	0.08	U	0.08	U		
21-May-07	0.08	U	0.08	U	0.08	U	0.08	U	0.08	U	0.08	U	0.08	U	0.08	U	0.08	U		
29-Jun-07	0.08	U	0.08	U	0.08	U	0.08	U	0.08	U	0.08	U	0.08	U	0.08	U	0.08	U		
30-Jul-07	0.08	U	0.08	U	0.08	U	0.08	U	0.08	U	0.08	U	0.08	U	0.08	U	0.08	U		
22-Aug-07	0.08	U	0.08	U	0.08	U	0.08	U	0.08	U	0.08	U	0.08	U	0.08	U	0.08	U		
20-Sep-07	0.08	U	0.08	U	0.08	U	0.08	U	0.08	U	0.08	U	0.08	U	0.08	U	0.08	U		
9-Oct-07	0.08	U	0.08	U	0.08	U	0.08	U	0.08	U	0.08	U	0.08	U	0.08	U	0.08	U		
7-Nov-07	0.08	U	0.08	U	0.08	U	0.08	U	0.08	U	0.08	U	0.08	U	0.08	U	0.08	U		
6-Dec-07	0.08	U	0.08	U	0.08	U	0.08	U	0.08	U	0.08	U	0.08	U	0.08	U	0.08	U		
8-Jan-08	0.08	U	0.08	U	0.08	U	0.08	U	0.08	U	0.08	U	0.08	U	0.08	U	0.08	U		
8-Feb-08	0.08	U	0.08	U	0.08	U	0.08	U	0.08	U	0.08	U	0.08	U	0.08	U	0.08	U		
cis-1,3-Dichloropropene	15-Mar-07	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	
22-Mar-07	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U		
26-Apr-07	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U		
21-May-07	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U		
29-Jun-07	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U		
30-Jul-07	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U		
22-Aug-07	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U		
20-Sep-07	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U		
9-Oct-07	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U		
7-Nov-07	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U		
6-Dec-07	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U		
8-Jan-08	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U		
8-Feb-08	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U		
Dibromochloromethane	15-Mar-07	0.17	U	0.17	U	0.17	U	0.17	U	0.17	U	0.17	U	0.17	U	0.17	U	0.17	U	
22-Mar-07	0.10	U	0.10	U	0.10	U	0.10	U	0.10	U	0.10	U	0.10	U	0.10	U	0.10	U		
26-Apr-07	0.10	U	0.10	U	0.10	U	0.10	U	0.10	U	0.10	U	0.10	U	0.10	U	0.10	U		
21-May-07	0.10	U	0.10	U	0.10	U	0.10	U	0.10	U	0.10	U	0.10	U	0.10	U	0.10	U		
29-Jun-07	0.17	U	0.17	U	0.17	U	0.17	U	0.17	U	0.17	U	0.17	U	0.17	U	0.17	U		
30-Jul-07	0.17	U	0.17	U	0.17	U	0.17	U	0.17	U	0.17	U	0.17	U	0.17	U	0.17	U		
22-Aug-07	0.17	U	0.17	U	0.17	U	0.17	U	0.17	U	0.17	U	0.17	U	0.17	U	0.17	U		
20-Sep-07	0.10	U	0.10	U	0.10	U	0.10	U	0.10	U	0.10	U	0.10	U	0.10	U	0.10	U		
9-Oct-07	0.10	U	0.10	U	0.10	U	0.10	U	0.10	U	0.10	U	0.10	U	0.10	U	0.10	U		
7-Nov-07	0.10	U	0.10	U	0.10	U	0.10	U	0.10	U	0.10	U	0.10	U	0.10	U	0.10	U		
6-Dec-07	0.10	U	0.10	U	0.10	U	0.10	U	0.10	U	0.10	U	0.10	U	0.10	U	0.10	U		
8-Jan-08	0.10	U	0.10	U	0.10	U	0.10	U	0.10	U	0.10	U	0.10	U	0.10	U	0.10	U		
8-Feb-08	0.10	U	0.10	U	0.10	U	0.10	U	0.10	U	0.10	U	0.10	U	0.10	U	0.10	U		

Summary of Indoor & Ambient Outdoor Air Sampling Data - Adelaide Avenue School Project - Volatile Organic Compounds
March 2007 - February 2008, continued

Volatile Organic Compounds via TO-15	Sample Date	C1 Draft Proposed Indoor Residential Target Air Concentrations/Inferim RIDEM-Approved Action Level	Kitchen Storage Rm		Cafeteria		Gymnasium		Elevator Hallway		Room 118		Room 110		Media Cntr (Rm 145)		Room 152		Ambient Outdoor			
			Value	Qual	Value	Qual	Value	Qual	Value	Qual	Value	Qual	Value	Qual	Value	Qual	Value	Qual	Value	Qual	Value	Qual
Dichlorodifluoromethane	15-Mar-07		2.3	U	2.4	U	2.5	U	2.4	U	2.4	U	2.4	U	2.4	U	2.4	U	2.5	U	2.0	U
	22-Mar-07	91	2.62	U	2.72	U	2.82	U	3.06	U	2.52	U	2.62	U	2.82	U	2.67	U	2.67	U	2.42	U
	26-Apr-07		3.03	U	3.04	U	3.03	U	3.17	U	3.02	U	3.38	U	2.98	U	3.06	U	3.06	U	3.06	U
	21-May-07		1.6	U	1.76	U	1.89	U	1.46	U	1.28	U	1.31	U	1.41	U	1.41	U	1.33	U	1.93	U
	29-Jun-07		2.4	U	2.4	U	2.3	U	2.3	U	2.2	U	2.1	U	2.2	U	2.1	U	2.1	U	2.2	U
	30-Jul-07		2.2	U	2.4	U	2.2	U	2.2	U	2.3	U	2.3	U	2.4	U	2.4	U	2.3	U	2.4	U
	22-Aug-07		2.37	U	2.37	U	2.35	U	2.33	U	2.27	U	2.27	U	2.33	U	2.41	U	2.33	U	2.15	U
	20-Sep-07		2.10	U	2.29	U	2.08	U	2.21	U	2.21	U	2.00	U	2.00	U	2.21	U	2.21	U	1.9	U
	9-Oct-07		2.57	U	2.66	U	2.66	U	2.38	U	2.65	U	2.72	U	2.68	U	2.68	U	2.69	U	2.74	U
	7-Nov-07		3.08	U	2.71	U	2.46	U	2.34	U	2.42	U	2.43	U	2.46	U	2.46	U	2.49	U	2.40	U
	6-Dec-07		2.70	U	2.66	U	2.71	U	2.48	U	2.50	U	2.42	U	2.46	U	2.41	U	2.49	U	2.55	U
	8-Jan-08		3.01	U	2.78	U	2.59	U	2.82	U	2.78	U	2.60	U	2.60	U	2.71	U	2.81	U	2.61	U
	8-Feb-08		1.96	U	1.86	U	1.98	U	1.89	U	1.83	U	1.83	U	1.94	U	1.98	U	1.89	U	2.02	U
Ethylbenzene	15-Mar-07	53	180	U	200	U	160	U	0.911	U	28	U	200	U	160	U	190	U	190	U	1.4	U
	22-Mar-07		9.59	U	11.6	U	93.5	U	4.07	U	1.17	U	1.43	U	10.6	U	2.99	U	2.99	U	0.65	U
	25-Apr-07		6.21	U	14.9	U	3.27	U	3.03	U	0.75	U	2.01	U	0.4	U	3.47	U	3.47	U	0.15	U
	21-May-07		2.16	U	2.43	U	4.34	U	1.6	U	0.52	U	0.21	U	0.24	U	1.2	U	0.95	U	0.14	U
	29-Jun-07		3.7	U	3.2	U	4.5	U	2.8	U	0.92	U	0.4	U	0.46	U	0.46	U	0.46	U	0.18	U
	30-Jul-07		2.0	U	1.7	U	3.3	U	1.2	U	0.92	U	0.4	U	0.4	U	0.82	U	0.82	U	0.24	U
	22-Aug-07		0.47	U	0.41	U	1.19	U	0.80	U	0.13	U	0.09	U	0.31	U	0.11	U	0.11	U	0.09	U
	20-Sep-07		0.47	U	0.47	U	10.2	U	0.52	U	0.30	U	0.3	U	0.3	U	0.30	U	0.30	U	0.20	U
	9-Oct-07		0.32	U	0.50	U	2.21	U	0.82	U	0.57	U	0.59	U	0.55	U	0.55	U	0.56	U	0.24	U
	7-Nov-07		0.49	U	0.47	U	0.91	U	0.74	U	0.35	U	0.27	U	0.28	U	0.28	U	0.28	U	0.09	U
	6-Dec-07		0.17	U	0.18	U	0.63	U	0.33	U	0.15	U	0.23	U	0.16	U	0.16	U	0.15	U	0.12	U
	8-Jan-08		0.82	U	0.69	U	1.30	U	1.00	U	0.97	U	0.77	U	1.08	U	1.08	U	0.67	U	1.30	U
	8-Feb-08		0.26	U	0.23	U	0.62	U	0.45	U	0.25	U	0.17	U	0.17	U	0.16	U	0.18	U	0.22	U
Methylene chloride	15-Mar-07		18	U	16	U	14	U	2.8	U	5.2	U	6.0	U	2.8	U	5.6	U	5.6	U	2.8	U
	22-Mar-07		2.78	U	2.78	U	2.78	U	2.78	U	2.78	U	2.78	U	2.78	U	2.78	U	2.78	U	2.78	U
	26-Apr-07		2.78	U	2.78	U	2.78	U	2.78	U	2.78	U	2.78	U	2.78	U	2.78	U	2.78	U	5.1	U
	21-May-07		2.78	U	2.78	U	2.78	U	2.78	U	2.78	U	2.78	U	2.78	U	2.78	U	2.78	U	2.78	U
	29-Jun-07		9.2	U	6.7	U	5.3	U	5.7	U	7.6	U	8.0	U	6.1	U	7.0	U	7.0	U	6.7	U
	30-Jul-07		2.8	U	2.8	U	2.8	U	2.8	U	2.8	U	4.8	U	2.8	U	2.8	U	2.8	U	6.6	U
	22-Aug-07		1.74	U	1.74	U	1.74	U	1.74	U	1.74	U	1.74	U	1.74	U	1.74	U	1.74	U	1.74	U
	20-Sep-07		1.74	U	1.74	U	1.74	U	1.74	U	1.74	U	1.74	U	1.74	U	1.74	U	1.74	U	1.74	U
	9-Oct-07		1.74	U	1.74	U	1.74	U	1.74	U	1.74	U	1.74	U	1.74	U	1.74	U	1.74	U	1.74	U
	7-Nov-07		1.74	U	1.74	U	1.74	U	1.74	U	1.74	U	1.74	U	1.74	U	1.74	U	1.74	U	1.74	U
	6-Dec-07		1.74	U	1.74	U	1.74	U	1.74	U	1.74	U	1.74	U	1.74	U	1.74	U	1.74	U	1.74	U
	8-Jan-08		1.74	U	1.74	U	1.74	U	1.74	U	1.74	U	1.74	U	1.74	U	1.74	U	1.74	U	1.74	U
	8-Feb-08		1.74	U	1.74	U	1.74	U	1.74	U	1.74	U	1.74	U	1.74	U	1.74	U	1.74	U	1.74	U
Methyl tert butyl ether (MTBE)	15-Mar-07		0.07	U	0.07	U	0.07	U	0.14	U	7.1	U	0.07	U	0.14	U	0.07	U	0.07	U	0.07	U
	22-Mar-07		0.07	U	0.07	U	0.07	U	0.07	U	0.12	U	0.07	U	0.07	U	0.07	U	0.07	U	0.07	U
	26-Apr-07		0.07	U	0.07	U	0.07	U	0.12	U	0.07	U	0.08	U	0.07	U	0.07	U	0.07	U	0.07	U
	21-May-07		0.09	U	0.11	U	0.17	U	0.09	U	0.07	U	0.07	U	0.07	U	0.07	U	0.07	U	0.07	U
	29-Jun-07		0.13	U	0.07	U	0.14	U	0.09	U	0.07	U	0.07	U	0.07	U	0.07	U	0.07	U	0.07	U
	30-Jul-07		0.12	U	0.11	U	0.15	U	0.11	U	0.09	U	0.19	U	0.08	U	0.08	U	0.09	U	0.22	U
	22-Aug-07		0.07	U	0.07	U	0.07	U	0.07	U	0.07	U	0.07	U	0.07	U	0.07	U	0.07	U	0.07	U
	20-Sep-07		0.07	U	0.07	U	0.21	U	0.07	U	0.07	U	0.07	U	0.07	U	0.07	U	0.07	U	0.07	U
	9-Oct-07		0.07	U	0.07	U	0.07	U	0.07	U	0.07	U	0.07	U	0.07	U	0.07	U	0.07	U	0.07	U
	7-Nov-07		0.07	U	0.07	U	0.07	U	0.07	U	0.07	U	0.07	U	0.07	U	0.07	U	0.07	U	0.07	U
	6-Dec-07		0.07	U	0.07	U	0.07	U	0.07	U	0.07	U	0.07	U	0.07	U	0.07	U	0.07	U	0.07	U
	8-Jan-08		0.13	U	0.12	U	0.12	U	0.11	U	0.13	U	0.13	U	0.19	U	0.19	U	0.11	U	0.16	U
	8-Feb-08		0.07	U	0.07	U	0.07	U	0.07	U	0.07	U	0.07	U	0.07	U	0.07	U	0.07	U	0.07	U
p,m-Xylene	15-Mar-07		340	U	580	U	770	U	340	U	94	U	520	U	410	U	450	U	450	U	4.0	U
	22-Mar-07	220	14.3	U	37.5	U	333	U	3.69	U	5.64	U	7.59	U	36	U	14	U	14	U	1.65	U
	26-Apr-07		20.3	U	28.2	U	9.96	U	13	U	14	U	1.23	U	10.8	U	11.7	U	11.7	U	0.40	U
	21-May-07		6.7	U	7.55	U	12.3	U	8.52	U	1.95	U	4.27	U	2.55	U	2.15	U	2.15	U	0.27	U
	29-Jun-07		13	U	11	U	16	U	5.4	U	1.8	U	0.68	U	1.4	U	1.4	U	1.4	U	0.49	U
	30-Jul-07		5.60	U	4.6	U	9.5	U	3.3	U	2.4	U	0.66	U	0.80	U	1.1	U	1.1	U	0.41	U
	22-Aug-07		1.57	U	1.3	U	5.32	U	3.14	U	0.36	U	0.17	U	0.36	U	0.29	U	0.29	U	0.17	U
	20-Sep-07		1.09	U	1.12	U	3.14	U	1.2	U	0.71	U	0.69	U	0.69	U	0.71	U	0.71	U	0.40	U
	9-Oct-07		0.83	U	1.34	U	6.67	U	2.32	U	1.62	U	1.70	U	1.50	U	1.47	U	1.47	U	0.57	U
	7-Nov-07		1.46	U	1.36	U	2.74	U	2.20	U	0.88	U	0.64	U	0.85	U	0					

Summary of Indoor & Ambient Outdoor Air Sampling Data - Adelaide Avenue School Project - Volatile Organic Compounds
March 2007 - February 2008, continued

Volatile Organic Compounds via TO-15	Sample Date	CT Draft Proposed Indoor Residential Target Air Concentrations/Interim RIDEM-Approved Action Level		Kitchen Storage Rm		Cafeteria	Gymnasium		Elevator/Hallway		Room 118		Room 110		Media Ctr (Rm 145)	Room 152		Ambient Outdoor		
		Qual	Qual	Qual	Qual	Qual	Qual	Qual	Qual	Qual	Qual	Qual	Qual	Qual	Qual	Qual	Qual	Qual	Qual	Qual
o-Xylene	15-Mar-07			110		160	200	120	81.1	113	24	170	95	120	924	120	0.95			
	22-Mar-07			3.56		9.2	81.1	1.13	3.46	1.3	1.69	1.69	2.6	2.6	0.39	2.6	0.39			
	25-Apr-07			4.51		10.5	2.38	3.46	0.63	3.59	0.33	0.33	3.61	0.88	0.125	2.7	0.125			
	21-May-07		220	2.42		2.0	3.22	2.79	1.7	0.50	0.63	0.21	0.21	0.29	0.29	0.52	0.52	0.15		
	29-Jun-07			3.7		2.9	3.9	1.2	0.85	0.27	0.13	0.3	0.3	0.3	0.36	0.46	0.46	0.15		
	30-Jul-07			1.9		1.5	2.8	1.42	0.99	0.99	0.13	0.26	0.26	0.09	0.09	0.09	0.09	0.15		
	22-Aug-07			0.72		0.43	1.42	0.45	0.79	0.13	0.26	0.27	0.27	0.09	0.09	0.26	0.26	0.15		
	20-Sep-07			0.49		0.48	8.9	0.73	0.47	0.58	0.58	0.58	0.58	0.22	0.22	0.51	0.51	0.22		
	9-Oct-07			0.33		0.48	1.94	0.40	0.73	0.21	0.28	0.21	0.21	0.22	0.22	0.17	0.17	0.11		
	7-Nov-07			0.55		0.47	0.86	1.25	0.86	0.15	0.15	0.15	0.15	0.16	0.16	1.18	0.74	1.51	0.11	
6-Dec-07			0.19		0.20	0.72	0.85	0.40	0.96	0.21	0.16	0.85	0.17	0.17	1.18	0.74	1.51	0.11		
8-Jan-08			0.89		0.76	1.58	0.61	0.09	0.20	0.20	0.09	0.17	0.17	0.85	0.74	0.16	1.51	0.20		
8-Feb-08			0.28		0.27	0.87	0.61	0.09	0.20	0.20	0.21	0.17	0.17	0.85	0.74	0.16	1.51	0.20		
Styrene	15-Mar-07			6.5		3.3	6.6	3.4	2.98	3.4	1.4	91	3.4	3.7	3.4	3.7	0.38			
	22-Mar-07			1.4		1.83	2.04	0.14	0.14	0.14	0.894	10.5	2.55	0.55	0.55	0.55	0.39	0.09		
	26-Apr-07			1.48		0.19	0.10	0.14	0.38	0.38	0.38	0.09	0.09	0.09	0.39	0.39	0.09	0.09		
	21-May-07			12.4		0.43	0.21	0.73	0.71	0.84	0.17	0.71	0.84	0.49	0.49	0.49	0.08	0.08		
	29-Jun-07		52	4.0		0.29	0.14	0.43	0.11	0.11	0.11	0.09	0.13	0.17	0.13	0.17	0.09	0.09		
	30-Jul-07			8.8		0.26	0.15	0.32	0.09	0.27	0.27	0.10	0.10	0.14	0.14	0.14	0.14	0.09		
	22-Aug-07			3.02		0.10	0.23	0.23	0.09	0.09	0.13	0.09	0.09	0.09	0.09	0.09	0.14	0.14	0.09	
	20-Sep-07			0.35		0.62	0.30	0.13	0.22	0.22	0.13	0.10	0.10	0.09	0.13	0.13	0.13	0.09	0.09	
	9-Oct-07			1.00		0.09	0.17	0.16	0.09	0.09	0.20	0.20	0.20	0.20	0.20	0.09	0.09	0.20	0.09	
	7-Nov-07			1.46		0.10	0.09	0.09	0.09	0.09	0.09	0.09	0.09	0.09	0.09	0.09	0.09	0.09	0.09	
	6-Dec-07			0.24		0.10	0.09	0.09	0.09	0.09	0.09	0.09	0.09	0.09	0.09	0.09	0.09	0.09	0.09	
	8-Jan-08			0.86		0.09	0.13	0.20	0.13	0.20	0.09	0.18	0.16	0.16	0.13	0.16	0.13	0.26	0.09	
8-Feb-08			0.71		0.13	0.09	0.09	0.09	0.20	0.09	0.09	0.09	0.09	0.09	0.09	0.09	0.26	0.09		
Tetrachlorethene	15-Mar-07			0.68		0.47	0.47	0.47	0.47	0.47	0.27	0.47	0.61	0.61	0.27	0.61	0.27	0.27		
	22-Mar-07			0.61		0.34	0.34	0.27	0.14	0.14	0.14	0.20	0.27	0.27	0.27	0.27	0.27	0.20		
	26-Apr-07			0.26		0.30	0.77	0.25	0.33	0.33	0.33	0.26	0.38	0.38	0.38	0.32	0.32	0.19		
	21-May-07			0.19		0.14	0.18	0.17	0.28	0.28	0.14	0.28	0.26	0.26	0.26	0.26	0.26	0.19		
	29-Jun-07		5	0.16		0.14	0.14	0.16	0.14	0.14	0.14	0.14	0.14	0.14	0.14	0.14	0.14	0.14		
	30-Jul-07			0.75		0.78	0.73	0.70	0.70	0.70	0.70	0.49	0.59	0.88	0.88	0.88	0.88	0.36		
	22-Aug-07			0.14		0.14	0.14	0.22	0.14	0.14	0.57	0.14	0.18	0.18	0.18	0.18	0.14	0.14		
	20-Sep-07			0.43		1.07	0.41	0.46	0.46	0.46	0.57	0.78	0.67	0.67	0.57	0.57	0.57	0.36		
	9-Oct-07			0.19		0.20	0.18	0.20	0.14	0.14	0.24	0.22	0.22	0.26	0.26	0.21	0.21	0.14		
	7-Nov-07			0.14		0.14	0.14	0.14	0.14	0.14	0.14	0.14	0.14	0.14	0.14	0.14	0.14	0.14		
	6-Dec-07			0.14		2.22	1.45	1.50	1.50	1.50	1.97	1.73	1.73	1.92	1.92	1.92	1.92	2.38		
	8-Jan-08			2.85		NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	1.4		
	28-Jan-08			NS		0.14	0.14	0.15	0.15	0.15	0.14	0.14	0.14	0.14	0.14	0.14	0.14	0.14	0.35	
8-Feb-08			0.14		0.14	0.14	0.15	0.15	0.15	0.14	0.14	0.14	0.14	0.14	0.14	0.14	0.14	0.35		
Toluene	15-Mar-07			110		180	180	130	149	194	23	120	120	140	120	140	2.2			
	22-Mar-07			14.1		16.6	14.9	19.4	17	25.5	26.5	54.5	64.2	17	17	17	0.72			
	26-Apr-07			9.59		19.4	12.3	8.37	12.3	16.1	16.1	2.41	18	15.6	15.6	15.6	0.72			
	21-May-07			7.8		5.04	4.5	4.1	8.37	3.33	2.3	8.86	7.07	6.82	6.82	6.82	0.57			
	29-Jun-07			6.8		5.6	4.3	4.1	2.3	2.3	1.6	1.6	1.8	2.3	2.3	2.3	0.92			
	30-Jul-07		210	5.4		5.0	5.0	4.2	3.7	3.7	1.8	1.8	1.8	2.9	2.9	2.9	1.1			
	22-Aug-07			1.48		1.29	1.68	1.77	2.28	0.93	0.93	0.53	0.53	0.97	0.97	0.97	0.52			
	20-Sep-07			4.92		2.1	9.91	2.28	2.28	2.41	1.67	2.24	1.44	1.67	1.67	1.67	1.16			
	9-Oct-07			1.76		1.55	2.82	1.81	1.81	1.81	1.87	2.41	2.42	2.42	2.42	2.42	1.53			
	7-Nov-07			2.08		1.47	1.88	1.86	1.86	1.86	1.87	1.67	1.62	1.72	1.72	1.72	1.47			
	6-Dec-07			0.86		0.89	0.93	0.89	0.89	0.80	0.80	0.69	0.73	0.73	0.72	0.72	0.72	0.77		
	8-Jan-08			4.28		3.27	3.20	3.59	3.59	4.83	4.83	3.96	5.30	3.73	3.73	3.73	7.00			
	8-Feb-08			1.24		1.14	1.12	1.15	1.15	1.24	1.24	0.99	0.91	1.03	1.03	1.03	1.48			
	trans-1,2-Dichloroethene	15-Mar-07			0.08		0.08	0.08	0.08	0.08	0.08	0.08	0.08	0.08	0.08	0.08	0.08	0.08		
		22-Mar-07			0.08		0.08	0.08	0.08	0.08	0.08	0.08	0.08	0.08	0.08	0.08	0.08	0.08		
		26-Apr-07			0.08		0.08	0.08	0.08	0.08	0.08	0.08	0.08	0.08	0.08	0.08	0.08	0.08		
21-May-07				0.08		0.08	0.08	0.08	0.08	0.08	0.08	0.08	0.08	0.08	0.08	0.08	0.08			
29-Jun-07				0.08		0.08	0.08	0.08	0.08	0.08	0.08	0.08	0.08	0.08	0.08	0.08	0.08			
30-Jul-07			37	0.08		0.08	0.08	0.08	0.08	0.08	0.08	0.08	0.08	0.08	0.08	0.08	0.08			
22-Aug-07				0.08		0.08	0.08	0.08	0.08	0.08	0.08	0.08	0.08	0.08	0.08	0.08	0.08			
20-Sep-07				0.08		0.08	0.08	0.08	0.08	0.08	0.08	0.08	0.08	0.08	0.08	0.08	0.08			
9-Oct-07				0.08		0.08	0.08	0.08	0.08	0.08	0.08	0.08	0.08	0.08	0.08	0.08	0.08			
7-Nov-07				0.08		0.08	0.08	0.08	0.08	0.08	0.08	0.08	0.08	0.08	0.08	0.08	0.08			
6-Dec-07				0.08		0.08	0.08	0.08	0.08	0.08	0.08	0.08	0.08	0.08	0.08	0.08	0.08			
8-Jan-08				0.08		0.08	0.08	0.08	0.08	0.08	0.08	0.08	0.08	0.08	0.08	0.08	0.08			
8-Feb-08				0.08		0.08	0.08	0.08	0.08	0.08	0.08	0.08	0.08	0.08	0.08	0.08	0.08			

Summary of Indoor & Ambient Outdoor Air Sampling Data - Adelaide Avenue School Project - Volatile Organic Compounds
March 2007 - February 2008, continued

Volatile Organic Compounds via TO-15	Sample Date	CT Draft Proposed Indoor Residential Target Air Concentrations/Interim RIDEM-Approved Action Level	Kitchen Storage Rm	Quali	Cafeteria	Quali	Gymnasium	Quali	Elevator/Hallway	Quali	Room 118	Quali	Room 110	Quali	Media Ctr (Rm 145)	Quali	Room 152	Quali	Ambient Outdoor	Quali	
trans-1,3-Dichloropropene	15-Mar-07		0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	
	22-Mar-07		0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	
	26-Apr-07		0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	
	21-May-07		0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	
	29-Jun-07		0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	
	30-Jul-07		0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	
	22-Aug-07		0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	
	20-Sep-07		0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	
	9-Oct-07		0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	
	7-Nov-07		0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	
	6-Dec-07		0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	
	8-Jan-08		0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	
	8-Feb-08		0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	0.09	U	
	Trichloroethene*	15-Mar-07		0.16	U	0.11	U	0.11	U	0.11	U	0.27	U	0.70	U	0.32	U	0.21	U	0.70	U
		22-Mar-07		1.72	U	0.16	U	0.11	U	0.11	U	0.21	U	0.12	U	0.20	U	0.16	U	2.74	U
		26-Apr-07		0.14	U	0.24	U	0.35	U	0.14	U	0.21	U	0.15	U	0.17	U	0.44	U	0.11	U
		21-May-07		0.1	U	0.12	U	0.18	U	0.11	U	0.18	U	0.12	U	0.14	U	0.11	U	0.12	U
		29-Jun-07		0.2	U	0.11	U	0.11	U	0.12	U	0.11	U	0.12	U	0.14	U	0.11	U	0.23	U
		30-Jul-07		0.4	U	0.42	U	0.40	U	0.41	U	1.0	U	0.14	U	0.23	U	0.35	U	0.21	U
		22-Aug-07		0.11	U	0.11	U	0.13	U	0.11	U	0.11	U	0.11	U	0.11	U	0.11	U	0.11	U
		20-Sep-07		0.11	U	0.11	U	0.11	U	0.11	U	0.11	U	0.11	U	0.11	U	0.11	U	0.11	U
		9-Oct-07		0.11	U	0.11	U	0.11	U	0.11	U	0.11	U	0.11	U	0.11	U	0.11	U	0.11	U
		7-Nov-07		0.11	U	0.11	U	0.11	U	0.11	U	0.11	U	0.11	U	0.11	U	0.11	U	0.11	U
6-Dec-07			0.11	U	0.11	U	0.11	U	0.11	U	0.11	U	0.11	U	0.11	U	0.11	U	0.11	U	
8-Jan-08			0.19	U	0.14	U	0.13	U	0.14	U	0.15	U	0.16	U	0.11	U	0.20	U	0.11	U	
8-Feb-08			0.11	U	0.12	U	0.11	U	0.14	U	0.11	U	0.11	U	0.16	U	0.20	U	0.52	U	
Trichlorofluoromethane		15-Mar-07		1.5	U	2.2	U	2.4	U	2.0	U	2.1	U	3.3	U	2.0	U	2.0	U	1.2	U
		22-Mar-07		1.57	U	1.57	U	1.8	U	1.8	U	1.52	U	1.52	U	1.8	U	1.74	U	1.35	U
		26-Apr-07		1.76	U	1.82	U	1.86	U	1.86	U	1.91	U	2.0	U	1.84	U	1.86	U	1.95	U
		21-May-07		0.89	U	0.93	U	1.11	U	0.79	U	0.73	U	0.78	U	0.82	U	0.76	U	1.02	U
		29-Jun-07		1.3	U	1.3	U	1.2	U	1.3	U	1.2	U	1.2	U	1.2	U	1.2	U	1.2	U
		30-Jul-07		1.4	U	1.6	U	1.5	U	1.4	U	1.5	U	2.0	U	1.8	U	1.6	U	2.1	U
	22-Aug-07		1.48	U	1.48	U	1.52	U	1.49	U	1.48	U	1.43	U	1.44	U	1.48	U	1.35	U	
	20-Sep-07		1.33	U	1.33	U	1.44	U	1.33	U	1.31	U	1.12	U	1.13	U	1.31	U	1.11	U	
	9-Oct-07		1.41	U	1.41	U	1.44	U	1.28	U	1.45	U	1.47	U	1.45	U	1.46	U	1.64	U	
	7-Nov-07		2.03	U	2.01	U	1.67	U	1.57	U	1.66	U	1.63	U	1.69	U	1.61	U	1.61	U	
	6-Dec-07		1.65	U	1.53	U	1.37	U	1.40	U	1.36	U	1.34	U	1.33	U	1.36	U	1.38	U	
	8-Jan-08		2.12	U	1.57	U	1.56	U	1.70	U	1.61	U	1.57	U	1.52	U	1.72	U	1.48	U	
	8-Feb-08		1.14	U	1.02	U	1.11	U	1.01	U	0.99	U	1.05	U	1.04	U	1.02	U	1.08	U	
	Vinyl chloride*	15-Mar-07		0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
		22-Mar-07		0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
		26-Apr-07		0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
		21-May-07		0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.07	U	0.05	U	0.05	U
		29-Jun-07		0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
		30-Jul-07		0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
		22-Aug-07		0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
20-Sep-07			0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	
9-Oct-07			0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	
7-Nov-07			0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	
6-Dec-07			0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	
8-Jan-08			0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	
8-Feb-08			0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	
Acrylonitrile		15-Mar-07		1.1	U	1.1	U	1.1	U	1.1	U	1.1	U	1.1	U	1.1	U	1.1	U	1.1	U
		22-Mar-07		1.08	U	1.08	U	1.08	U	1.08	U	1.08	U	1.08	U	1.08	U	1.08	U	1.08	U
		26-Apr-07		1.08	U	1.08	U	1.08	U	1.08	U	1.08	U	1.08	U	1.08	U	1.08	U	1.08	U
		21-May-07		1.08	U	1.08	U	1.08	U	1.08	U	1.08	U	1.08	U	1.08	U	1.08	U	1.08	U
		29-Jun-07		1.1	U	1.1	U	1.1	U	1.1	U	1.1	U	1.1	U	1.1	U	1.1	U	1.1	U
	30-Jul-07		1.1	U	1.1	U	1.1	U	1.1	U	1.1	U	1.1	U	1.1	U	1.1	U	1.1	U	
	22-Aug-07		1.08	U	1.08	U	1.08	U	1.08	U	1.08	U	1.08	U	1.08	U	1.08	U	1.08	U	
	20-Sep-07		1.08	U	1.08	U	1.08	U	1.08	U	1.08	U	1.08	U	1.08	U	1.08	U	1.08	U	
	9-Oct-07		1.08	U	1.08	U	1.08	U	1.08	U	1.08	U	1.08	U	1.08	U	1.08	U	1.08	U	
	7-Nov-07		1.08	U	1.08	U	1.08	U	1.08	U	1.08	U	1.08	U	1.08	U	1.08	U	1.08	U	
	6-Dec-07		1.08	U	1.08	U	1.08	U	1.08	U	1.08	U	1.08	U	1.08	U	1.08	U	1.08	U	
	8-Jan-08		1.08	U	1.08	U	1.08	U	1.08	U	1.08	U	1.08	U	1.08	U	1.08	U	1.08	U	
	8-Feb-08		1.08	U	1.08	U	1.08	U	1.08	U	1.08	U	1.08	U	1.08	U	1.08	U	1.08	U	

Summary of Indoor & Ambient Outdoor Air Sampling Data - Adelaide Avenue School Project - Volatile Organic Compounds
March 2007 - February 2008, continued

Volatile Organic Compounds via TO-15	Sample Date	CT Draft Proposed Indoor Residential Target Air Concentrations/Interim RIDEM-Approved Action Level	Kitchen Storage Rm		Cafeteria		Gymnasium		Elevator/Hallway		Room 118		Room 110		Media Cntr (Rm 145)		Room 152		Ambient Outdoor		
			Conc	Qual	Conc	Qual	Conc	Qual	Conc	Qual	Conc	Qual	Conc	Qual	Conc	Qual	Conc	Qual	Conc	Qual	Conc
n-Butylbenzene	15-Mar-07		2.7	U	14	U	2.7	U	2.3	U	2.7	U	2.7	U	2.7	U	7.2	U	2.7	U	
	22-Mar-07	73	2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	
	26-Apr-07		2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	
	21-May-07		2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	
	29-Jun-07		1.1	U	1.1	U	1.1	U	1.1	U	1.1	U	1.1	U	1.1	U	1.1	U	1.1	U	
	30-Jul-07		2.7	U	2.7	U	2.7	U	2.7	U	2.7	U	2.7	U	2.7	U	2.7	U	2.7	U	
	22-Aug-07		2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	
	20-Sep-07		2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	
	9-Oct-07		2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	
	7-Nov-07		2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	
6-Dec-07		2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	2.74	U		
8-Jan-08		2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	2.74	U		
8-Feb-08		2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	2.74	U		
sec-Butylbenzene	15-Mar-07		2.5	U	6.6	U	20	U	9.2	U	2.5	U	2.5	U	2.5	U	5.4	U	2.5	U	
	22-Mar-07		2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	
	26-Apr-07		2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	
	21-May-07		2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	
	29-Jun-07		2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	
	30-Jul-07	73	2.5	U	2.5	U	2.5	U	2.5	U	2.5	U	2.5	U	2.5	U	2.5	U	2.5	U	
	22-Aug-07		2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	
	20-Sep-07		2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	
	9-Oct-07		2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	
	7-Nov-07		2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	
	6-Dec-07		2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	
	8-Jan-08		2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	
	8-Feb-08		2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	
	Isopropylbenzene	15-Mar-07		2.46	U	15	U	34	U	15	U	2.5	U	5.1	U	6.8	U	10	U	2.5	U
		22-Mar-07		2.46	U	2.46	U	2.46	U	2.46	U	2.46	U	2.46	U	2.46	U	2.46	U	2.46	U
26-Apr-07			2.46	U	2.46	U	2.46	U	2.46	U	2.46	U	2.46	U	2.46	U	2.46	U	2.46	U	
21-May-07			2.46	U	2.46	U	2.46	U	2.46	U	2.46	U	2.46	U	2.46	U	2.46	U	2.46	U	
29-Jun-07			2.5	U	2.5	U	2.5	U	2.5	U	2.5	U	2.5	U	2.5	U	2.5	U	2.5	U	
30-Jul-07		120	2.5	U	2.5	U	2.5	U	2.5	U	2.5	U	2.5	U	2.5	U	2.5	U	2.5	U	
22-Aug-07			2.46	U	2.46	U	2.46	U	2.46	U	2.46	U	2.46	U	2.46	U	2.46	U	2.46	U	
20-Sep-07			2.46	U	2.46	U	2.46	U	2.46	U	2.46	U	2.46	U	2.46	U	2.46	U	2.46	U	
9-Oct-07			2.46	U	2.46	U	2.46	U	2.46	U	2.46	U	2.46	U	2.46	U	2.46	U	2.46	U	
7-Nov-07			2.46	U	2.46	U	2.46	U	2.46	U	2.46	U	2.46	U	2.46	U	2.46	U	2.46	U	
6-Dec-07			2.46	U	2.46	U	2.46	U	2.46	U	2.46	U	2.46	U	2.46	U	2.46	U	2.46	U	
8-Jan-08			2.46	U	2.46	U	2.46	U	2.46	U	2.46	U	2.46	U	2.46	U	2.46	U	2.46	U	
8-Feb-08			2.46	U	2.46	U	2.46	U	2.46	U	2.46	U	2.46	U	2.46	U	2.46	U	2.46	U	
p-Isopropyltoluene		15-Mar-07		2.7	U	13	U	37	U	17	U	2.7	U	2.7	U	6.2	U	11	U	2.7	U
		22-Mar-07		2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	2.74	U
	26-Apr-07		2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	
	21-May-07		2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	
	29-Jun-07		0.22	U	0.22	U	0.22	U	0.22	U	0.22	U	0.22	U	0.22	U	0.22	U	0.22	U	
	30-Jul-07	67	2.7	U	2.7	U	2.7	U	2.7	U	2.7	U	2.7	U	2.7	U	2.7	U	2.7	U	
	22-Aug-07		2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	
	20-Sep-07		2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	
	9-Oct-07		2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	
	7-Nov-07		2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	
	6-Dec-07		2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	
	8-Jan-08		2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	
	8-Feb-08		2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	2.74	U	
	Acetone	15-Mar-07		340	U	1200	U	1400	U	720	U	130	U	1500	U	840	U	970	U	14	U
		22-Mar-07		41.7	U	54.8	U	66.4	U	21	U	21.6	U	80.9	U	81.8	U	38.2	U	14.6	U
26-Apr-07			14.4	U	11.1	U	8.14	U	12.1	U	15.9	U	8.54	U	18.6	U	19.2	U	12	U	
21-May-07			20.4	U	13	U	9.5	U	19.3	U	11.3	U	27.2	U	25.7	U	28.2	U	8.69	U	
29-Jun-07		190	21	U	15	U	14	U	18	U	10	U	7.2	U	12	U	13	U	13	U	
30-Jul-07			22	U	18	U	21	U	20	U	23	U	16	U	16	U	18	U	20	U	
22-Aug-07			26.8	U	40	U	9.12	U	14.6	U	17.6	U	5.31	U	11.2	U	11.2	U	11.3	U	
20-Sep-07			13.4	U	7.44	U	12.3	U	10.5	U	6.82	U	9.53	U	5.42	U	6.82	U	11.3	U	
9-Oct-07			76.4	U	8.73	U	8.06	U	17.3	U	14.9	U	25.6	U	16.2	U	11.9	U	6.81	U	
7-Nov-07			108	U	16.8	U	17.0	U	17.3	U	30.6	U	36.2	U	24.8	U	23.6	U	12.9	U	
6-Dec-07			18.8	U	23.9	U	4.75	U	4.95	U	12.0	U	13.6	U	4.75	U	4.75	U	11.4	U	
8-Jan-08			35.1	U	8.98	U	6.88	U	9.33	U	14.6	U	15.8	U	11.5	U	12.6	U	14.4	U	
8-Feb-08			20.2	U	8.34	U	4.75	U	4.75	U	6.9	U	8.06	U	4.75	U	4.78	U	4.75	U	

Summary of Indoor & Ambient Outdoor Air Sampling Data - Adelaide Avenue School Project - Volatile Organic Compounds
March 2007 - February 2008, continued

Volatile Organic Compounds via TO-15	Sample Date	CT Draft Proposed Indoor Residential Target Air Concentrations/Inletm RIDEM Approved Action Level	Kitchen Storage Rm		Cafeteria		Gymnasium		Elevator Hallway		Room 118		Room 110		Media Cntr Rm 145		Room 152		Ambient Outdoor		
			Qual		Qual		Qual		Qual		Qual		Qual		Qual		Qual		Qual		Qual
2-Butanone	15-Mar-07		92		21		22		16		12		210		22		23		1.5		
	22-Mar-07		29		11.7		7.81		1.47		1.47		1.47		1.47		10.5		92.8		
	26-Apr-07		19.7		19.1		1.47		9.25		1.47		1.47		1.47		5.98		1.47		
	21-May-07		8.66		3.85		1.7		4.94		1.47		1.47		3.39		3.06		1.47		
	29-Jun-07		7.2	500	4.4		28		3.2		0.59		360		18		1.6		2.26		
	30-Jul-07		8.1		3.9		9.2		5.1		9.3		1.8		2.9		2.3		3.6		
	22-Aug-07		1.47		1.47		1.47		1.47		1.47		1.47		1.47		2.3		1.6		
	20-Sep-07		1.58		2.71		8.57		2.18		1.47		1.47		1.47		1.47		8.44		
	9-Oct-07		9.04		2.79		2.12		1.79		1.72		1.47		1.47		1.48		1.47		
	7-Nov-07		1.81		1.47		2.25		1.80		2.76		2.44		2.36		2.40		1.47		
	6-Dec-07		1.47		1.47		1.47		1.47		1.47		1.47		1.47		1.47		1.47		
	8-Jan-08		1.52		1.56		1.47		1.47		1.47		1.47		1.47		1.47		1.47		
	8-Feb-08		1.47		1.47		1.47		1.47		1.47		1.47		1.47		1.47		1.47		
	4-Methyl-2-pentanone	15-Mar-07		7.6		3.2		5.1		4.2		2.9		3.8		6.5		6.4		2.0	
	22-Mar-07		2.05		2.05		2.05		2.05		2.05		2.05		2.05		2.05		5.57		2.05
26-Apr-07		2.05		2.05		2.05		2.05		2.05		2.05		2.05		2.05		4.87		2.05	
21-May-07		6.18		4.47		2.05		4.32		2.0		5.48		4.16		7.01		7.01		2.05	
29-Jun-07		2.0		2.0		2.0		2.0		2.0		2.0		2.0		2.0		2.0		2.0	
30-Jul-07		2.0		2.0		2.0		2.0		2.0		2.0		2.0		2.0		2.0		2.0	
22-Aug-07		2.05		2.05		2.05		2.05		2.05		2.05		2.05		2.05		2.05		2.05	
20-Sep-07		2.05		2.05		2.05		2.05		2.05		2.05		2.05		2.05		2.05		2.05	
9-Oct-07		2.05		2.05		2.05		2.05		2.05		2.05		2.05		2.05		2.05		2.05	
7-Nov-07		2.05		2.05		2.05		2.05		2.05		2.05		2.05		2.05		2.05		2.05	
6-Dec-07		2.05		2.05		2.05		2.05		2.05		2.05		2.05		2.05		2.05		2.05	
8-Jan-08		2.05		2.05		2.05		2.05		2.05		2.05		2.05		2.05		2.05		2.05	
8-Feb-08		2.05		2.05		2.05		2.05		2.05		2.05		2.05		2.05		2.05		2.05	

Notes:
 All data presented in micrograms per cubic meter (ug/m³).
 U: designation indicates that the compound was not detected by the laboratory. Reporting limit shown in the data column.
 NS: not sampled.
 None: No Draft Proposed CT Residential TAC for this compound.
 * = Site Specific Compound of Concern per ATSDR Health Consultation, December 4, 2006.
 †: Elevated Data is a result of inadvertent cross-contamination at the laboratory, and not resultant from soil vapor intrusion. Media Center/Room 145 was resampled on 28 January 2008 with Tetrachloroethylene concentration not detected by the laboratory (MDL = 0.14 ug/m³).

Attachment

Adelaide High School Sub-Slab Air Sampling Data

March 2007 through February 2008

Summary of Sub-Slab Air Sampling Data - Adelaide Avenue School Project - Volatile Organic Compounds
March 2007 - February 2008

Volatile Organic Compounds via TO-15	Sample Date	MP-1		MP-2		MP-3		MP-4		MP-5		MP-6		MP-7		MP-8		IMP-1		IMP-2		IMP-3	
		MP-1	Qual	MP-2	Qual	MP-3	Qual	MP-4	Qual	MP-5	Qual	MP-6	Qual	MP-7	Qual	MP-8	Qual	IMP-1	Qual	IMP-2	Qual	IMP-3	Qual
1,1,1-Trichloroethane*	15-Mar-07	490	U	470	U	470	U	470	U	460	U	190	U	72	U	200	U	NS	U	NS	U	NS	U
	22-Mar-07	68.1	U	68.1	U	68.1	U	68.1	U	68.1	U	68.1	U	68.1	U	27.2	U	NS	U	NS	U	NS	U
	26-Apr-07	27.2	U	27.2	U	27.2	U	27.2	U	27.2	U	27.2	U	27.2	U	27.2	U	NS	U	NS	U	NS	U
	21-May-07	49.6	U	27.2	U	48	U	48	U	27.2	U	27.2	U	2.72	U	27.2	U	NS	U	NS	U	NS	U
	29-Jun-07	0.55	U	0.55	U	0.55	U	0.55	U	0.55	U	1.1	U	2.7	U	0.55	U	NS	U	NS	U	NS	U
	30-Jul-07	0.55	U	1.1	U	1.1	U	1.1	U	2.72	U	0.55	U	2.7	U	NS	U	NS	U	NS	U	NS	U
	22-Aug-07	NS	U	NS	U	NS	U	NS	U	NS	NS	NS	NS	NS	U	NS	NS	NS	U	NS	NS	U	NS
	20-Sep-07	NS	U	2.72	U	NS	U	NS	U	0.55	U	NS	NS	NS	U	NS	NS	NS	U	NS	NS	U	NS
	9-Oct-07	2.72	U	NS	U	NS	U	NS	U	NS	NS	NS	NS	NS	U	NS	NS	NS	U	NS	NS	U	NS
	7-Nov-07	NS	U	0.11	U	NS	U	NS	U	NS	NS	0.11	U	NS	U	NS	NS	NS	U	NS	NS	U	NS
	6-Dec-07	NS	U	NS	U	NS	U	NS	U	NS	NS	NS	NS	NS	U	NS	NS	NS	U	NS	NS	U	NS
	8-Jan-08	NS	U	NS	U	NS	U	NS	U	NS	NS	NS	NS	NS	U	NS	NS	NS	U	NS	NS	U	NS
8-Feb-08	0.11	U	NS	U	NS	U	NS	U	0.11	NS	NS	NS	NS	U	NS	NS	NS	U	0.11	NS	U	NS	
1,1,2-Tetrachloroethane	15-Mar-07	620	U	590	U	600	U	600	U	590	U	240	U	91	U	290	U	NS	U	NS	U	NS	U
	22-Mar-07	86.7	U	86.7	U	86.7	U	86.7	U	85.7	U	86.7	U	85.7	U	34.3	U	NS	U	NS	U	NS	U
	26-Apr-07	34.3	U	34.3	U	34.3	U	34.3	U	34.3	U	34.3	U	34.3	U	34.3	U	NS	U	NS	U	NS	U
	21-May-07	62.4	U	34.3	U	60.4	U	60.4	U	34.2	U	34.3	U	3.43	U	34.3	U	NS	U	NS	U	NS	U
	29-Jun-07	0.69	U	0.69	U	0.69	U	0.69	U	0.69	U	1.4	U	0.69	U	0.69	U	NS	U	NS	U	NS	U
	30-Jul-07	0.69	U	NS	U	NS	U	NS	U	NS	NS	NS	NS	NS	U	NS	NS	NS	U	NS	NS	U	NS
	22-Aug-07	NS	U	NS	U	NS	U	NS	U	NS	NS	NS	NS	NS	U	NS	NS	NS	U	NS	NS	U	NS
	20-Sep-07	NS	U	NS	U	NS	U	NS	U	3.43	U	NS	NS	NS	U	NS	NS	NS	U	NS	NS	U	NS
	9-Oct-07	3.43	U	NS	U	NS	U	NS	U	0.69	U	NS	NS	NS	U	NS	NS	NS	U	NS	NS	U	NS
	7-Nov-07	NS	U	0.14	U	NS	U	NS	U	NS	NS	0.14	U	NS	U	NS	NS	NS	U	NS	NS	U	NS
	6-Dec-07	NS	U	NS	U	NS	U	NS	U	NS	NS	NS	NS	NS	U	NS	NS	NS	U	NS	NS	U	NS
	8-Jan-08	NS	U	NS	U	NS	U	NS	U	NS	NS	NS	NS	NS	U	NS	NS	NS	U	NS	NS	U	NS
8-Feb-08	0.14	U	NS	U	NS	U	NS	U	0.14	NS	NS	NS	NS	U	NS	NS	NS	U	0.14	NS	U	NS	
1,1-Dichloroethane	15-Mar-07	490	U	470	U	470	U	470	U	460	U	190	U	72	U	200	U	NS	U	NS	U	NS	U
	22-Mar-07	68.1	U	68.1	U	68.1	U	68.1	U	68.1	U	68.1	U	68.1	U	27.2	U	NS	U	NS	U	NS	U
	26-Apr-07	27.2	U	27.2	U	27.2	U	27.2	U	27.2	U	27.2	U	27.2	U	27.2	U	NS	U	NS	U	NS	U
	21-May-07	36.8	U	27.2	U	48	U	48	U	27.2	U	27.2	U	2.72	U	27.2	U	NS	U	NS	U	NS	U
	29-Jun-07	0.6	U	0.55	U	0.55	U	0.55	U	0.55	U	1.1	U	2.7	U	0.55	U	NS	U	NS	U	NS	U
	30-Jul-07	0.6	U	NS	U	NS	U	NS	U	NS	NS	NS	NS	NS	U	NS	NS	NS	U	NS	NS	U	NS
	22-Aug-07	NS	U	NS	U	NS	U	NS	U	NS	NS	NS	NS	NS	U	NS	NS	NS	U	NS	NS	U	NS
	20-Sep-07	NS	U	2.72	U	NS	U	NS	U	NS	NS	NS	NS	NS	U	NS	NS	NS	U	NS	NS	U	NS
	9-Oct-07	2.72	U	NS	U	NS	U	NS	U	0.55	U	NS	NS	NS	U	NS	NS	NS	U	NS	NS	U	NS
	7-Nov-07	NS	U	NS	U	NS	U	NS	U	NS	NS	NS	NS	NS	U	NS	NS	NS	U	NS	NS	U	NS
	6-Dec-07	NS	U	0.11	U	NS	U	NS	U	NS	NS	0.11	U	NS	U	NS	NS	NS	U	NS	NS	U	NS
	8-Jan-08	NS	U	NS	U	NS	U	NS	U	NS	NS	NS	NS	NS	U	NS	NS	NS	U	NS	NS	U	NS
8-Feb-08	0.11	U	NS	U	NS	U	NS	U	0.11	NS	NS	NS	NS	U	NS	NS	NS	U	0.11	NS	U	NS	

Summary of Sub-Slab Air Sampling Data - Adelaide Avenue School Project - Volatile Organic Compounds
March 2007 - February 2008, continued

Volatile Organic Compounds via TO-15	Sample Date	MP-1		MP-2		MP-3		MP-4		MP-5		MP-6		MP-7		MP-8		IMP-1		IMP-2		IMP-3	
		MP-1	Qual	MP-2	Qual	MP-3	Qual	MP-4	Qual	MP-5	Qual	MP-6	Qual	MP-7	Qual	MP-8	Qual	IMP-1	Qual	IMP-2	Qual	IMP-3	Qual
1,1-Dichloroethene	15-Mar-07	360	U	340	U	340	U	350	U	340	U	340	U	140	U	150	U	NS	U	NS	U	NS	U
	22-Mar-07	49.5	U	49.5	U	49.5	U	49.5	U	49.5	U	49.5	U	49.5	U	49.5	U	NS	U	NS	U	NS	U
	26-Apr-07	19.8	U	19.8	U	19.8	U	19.8	U	19.8	U	19.8	U	19.8	U	19.8	U	NS	U	NS	U	NS	U
	21-May-07	36	U	19.8	U	19.8	U	35.6	U	19.8	U	19.8	U	19.8	U	1.98	U	19.8	U	NS	U	NS	U
	29-Jun-07	0.40	U	0.40	U	0.40	U	0.40	U	0.40	U	0.40	U	0.79	U	0.40	U	NS	U	NS	U	NS	U
	30-Jul-07	0.40	U	NS	U	0.79	U	NS	U	NS	U	NS	U	2.0	U	NS	U	NS	U	NS	U	NS	U
	22-Aug-07	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U
	20-Sep-07	NS	U	1.98	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U
	9-Oct-07	1.98	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U
	7-Nov-07	NS	U	0.08	U	NS	U	NS	U	NS	U	NS	U	0.08	U	NS	U	NS	U	NS	U	NS	U
6-Dec-07	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	0.08	U	NS	U	NS	U	NS	U	
8-Jan-08	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	
8-Feb-08	0.08	U	NS	U	NS	U	NS	NS	U	0.08	U	NS	U	NS	U	NS	U	0.08	U	NS	U	NS	U
1,2,4-Trimethylbenzene	15-Mar-07	440	U	420	U	420	U	430	U	420	U	170	U	65	U	180	U	NS	U	NS	U	NS	U
	22-Mar-07	61.4	U	61.4	U	61.4	U	61.4	U	61.4	U	61.4	U	61.4	U	24.6	U	NS	U	NS	U	NS	U
	26-Apr-07	24.6	U	24.6	U	24.6	U	24.6	U	24.6	U	24.6	U	24.6	U	24.6	U	NS	U	NS	U	NS	U
	21-May-07	44.7	U	24.6	U	24.6	U	43.2	U	24.6	U	24.6	U	2.46	U	24.6	U	NS	U	NS	U	NS	U
	29-Jun-07	2.4	U	1.5	U	1.2	U	3.4	U	3.2	U	0.98	U	2.6	U	1.5	U	NS	U	NS	U	NS	U
	30-Jul-07	1.5	U	NS	U	NS	U	1.7	U	NS	U	1.6	U	4.4	U	NS	U	NS	U	NS	U	NS	U
	22-Aug-07	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U
	20-Sep-07	NS	U	2.46	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U
	9-Oct-07	2.46	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U
	7-Nov-07	NS	U	0.28	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U
6-Dec-07	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	
8-Jan-08	NS	U	NS	U	NS	U	NS	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	
8-Feb-08	0.21	U	NS	U	NS	U	NS	NS	U	0.23	U	NS	U	NS	U	NS	U	0.99	U	NS	U	NS	U
1,2-Dichloroethane	15-Mar-07	690	U	660	U	660	U	670	U	650	U	260	U	100	U	290	U	NS	U	NS	U	NS	U
	22-Mar-07	96	U	96	U	96	U	96	U	96	U	96	U	96	U	38.4	U	NS	U	NS	U	NS	U
	26-Apr-07	38.4	U	38.4	U	38.4	U	38.4	U	38.4	U	38.4	U	38.4	U	38.4	U	NS	U	NS	U	NS	U
	21-May-07	69.9	U	38.4	U	38.4	U	67.6	U	38.4	U	38.4	U	3.84	U	38.4	U	NS	U	NS	U	NS	U
	29-Jun-07	0.77	U	0.77	U	0.77	U	0.77	U	0.77	U	1.5	U	3.8	U	0.77	U	NS	U	NS	U	NS	U
	30-Jul-07	0.77	U	NS	U	NS	U	1.5	U	0.77	U	0.77	U	3.8	U	NS	U	NS	U	NS	U	NS	U
	22-Aug-07	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U
	20-Sep-07	NS	U	3.84	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U
	9-Oct-07	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U
	7-Nov-07	NS	U	0.15	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U
6-Dec-07	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	
8-Jan-08	NS	U	NS	U	NS	U	NS	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	
8-Feb-08	0.15	U	NS	U	NS	U	NS	NS	U	0.15	U	NS	U	NS	U	NS	U	0.15	U	NS	U	NS	U
1,2-Dichlorobenzene	15-Mar-07	540	U	520	U	520	U	520	U	510	U	210	U	79	U	220	U	NS	U	NS	U	NS	U
	22-Mar-07	75.1	U	75.1	U	75.1	U	75.1	U	75.1	U	75.1	U	75.1	U	30	U	NS	U	NS	U	NS	U
	26-Apr-07	30	U	30	U	30	U	30	U	30	U	30	U	30	U	30	U	NS	U	NS	U	NS	U
	21-May-07	54.7	U	30	U	30	U	52.9	U	30	U	30	U	30	U	30	U	NS	U	NS	U	NS	U
	29-Jun-07	0.60	U	0.60	U	0.60	U	0.60	U	0.60	U	1.2	U	0.60	U	0.60	U	NS	U	NS	U	NS	U
	30-Jul-07	0.60	U	NS	U	NS	U	1.2	U	NS	U	0.60	U	3.0	U	NS	U	NS	U	NS	U	NS	U
	22-Aug-07	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U
	20-Sep-07	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U
	9-Oct-07	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U
	7-Nov-07	NS	U	0.12	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U
6-Dec-07	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	
8-Jan-08	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	
8-Feb-08	0.12	U	NS	U	NS	U	NS	NS	U	0.12	U	NS	U	NS	U	NS	U	0.55	U	NS	U	NS	U
1,2-Dichloroethane	15-Mar-07	370	U	350	U	350	U	350	U	340	U	140	U	53	U	150	U	NS	U	NS	U	NS	U
	22-Mar-07	50.6	U	50.6	U	50.6	U	50.6	U	50.6	U	50.6	U	50.6	U	20.2	U	NS	U	NS	U	NS	U
	26-Apr-07	20.2	U	20.2	U	20.2	U	20.2	U	20.2	U	20.2	U	20.2	U	20.2	U	NS	U	NS	U	NS	U
	21-May-07	36.8	U	20.2	U	20.2	U	35.6	U	20.2	U	20.2	U	2.02	U	20.2	U	NS	U	NS	U	NS	U
	29-Jun-07	0.40	U	0.40	U	0.40	U	0.40	U	0.40	U	0.81	U	2.0	U	0.40	U	NS	U	NS	U	NS	U
	30-Jul-07	0.40	U	NS	U	NS	U	NS	U	NS	U	NS	U	2.0	U	NS	U	NS	U	NS	U	NS	U
	22-Aug-07	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U
	20-Sep-07	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U
	9-Oct-07	NS	U	2.02	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U
	7-Nov-07	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U
6-Dec-07	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	
8-Jan-08	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	
8-Feb-08	0.08	U	NS	U	NS	U	NS	NS	U	0.08	U	NS	U	NS									

Summary of Sub-Slab Air Sampling Data - Adelaide Avenue School Project - Volatile Organic Compounds
 March 2007 - February 2008, continued

Volatile Organic Compounds via TO-15	Sample Date	MP-1		MP-2		MP-3		MP-4		MP-5		MP-6		MP-7		MP-8		IMP-1		IMP-2		IMP-3	
		MP-1	Qual	MP-2	Qual	MP-3	Qual	MP-4	Qual	MP-5	Qual	MP-6	Qual	MP-7	Qual	MP-8	Qual	IMP-1	Qual	IMP-2	Qual	IMP-3	Qual
Bromodichloromethane	15-Mar-07	600	U	590	U	580	U	580	U	570	U	230	U	890	U	390	U	NS	U	NS	U	NS	U
	22-Mar-07	83.7	U	83.7	U	83.7	U	83.7	U	83.7	U	83.7	U	129	U	51.6	U	NS	U	NS	U	NS	U
	26-Apr-07	33.5	U	33.5	U	33.5	U	33.5	U	33.5	U	33.5	U	51.6	U	51.6	U	NS	U	NS	U	NS	U
	21-May-07	60.9	U	33.5	U	33.5	U	58.9	U	33.5	U	33.5	U	1.0	U	1.0	U	NS	U	NS	U	NS	U
	29-Jun-07	0.67	U	0.67	U	0.67	U	0.67	U	0.67	U	1.3	U	0.67	U	0.67	U	NS	U	NS	U	NS	U
	30-Jul-07	0.67	U	NS	U	1.3	U	1.3	U	NS	U	0.67	U	3.4	U	NS	U	NS	U	NS	U	NS	U
	22-Aug-07	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U
	20-Sep-07	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U
	9-Oct-07	3.35	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U
	7-Nov-07	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U
6-Dec-07	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	
8-Jan-08	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	
8-Feb-08	0.13	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	
Bromoform	15-Mar-07	930	U	890	U	890	U	900	U	890	U	360	U	140	U	390	U	NS	U	NS	U	NS	U
	22-Mar-07	129	U	129	U	129	U	129	U	129	U	129	U	129	U	51.6	U	NS	U	NS	U	NS	U
	26-Apr-07	51.6	U	51.6	U	51.6	U	51.6	U	51.6	U	51.6	U	51.6	U	51.6	U	NS	U	NS	U	NS	U
	21-May-07	94	U	51.6	U	51.6	U	90.9	U	51.6	U	51.6	U	1.0	U	1.0	U	NS	U	NS	U	NS	U
	29-Jun-07	1.0	U	1.0	U	1.0	U	2.1	U	1.0	U	2.1	U	5.2	U	NS	U	NS	U	NS	U	NS	U
	30-Jul-07	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U
	22-Aug-07	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U
	20-Sep-07	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U
	9-Oct-07	5.16	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U
	7-Nov-07	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U
6-Dec-07	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	
8-Jan-08	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	
8-Feb-08	0.21	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	
Carbon tetrachloride	15-Mar-07	570	U	540	U	540	U	540	U	530	U	220	U	83	U	240	U	NS	U	NS	U	NS	U
	22-Mar-07	78.6	U	78.6	U	78.6	U	78.6	U	78.6	U	78.6	U	31.4	U	31.4	U	NS	U	NS	U	NS	U
	26-Apr-07	31.4	U	31.4	U	31.4	U	31.4	U	31.4	U	31.4	U	31.4	U	31.4	U	NS	U	NS	U	NS	U
	21-May-07	57.2	U	31.4	U	31.4	U	56.3	U	31.4	U	31.4	U	3.1	U	NS	U	NS	U	NS	U	NS	U
	29-Jun-07	0.63	U	0.63	U	0.63	U	0.63	U	0.63	U	0.63	U	0.63	U	0.63	U	NS	U	NS	U	NS	U
	30-Jul-07	0.63	U	NS	U	NS	U	1.3	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U
	22-Aug-07	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U
	20-Sep-07	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U
	9-Oct-07	3.14	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U
	7-Nov-07	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U
6-Dec-07	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	
8-Jan-08	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	
8-Feb-08	0.44	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	
Chlorobenzene	15-Mar-07	420	U	400	U	400	U	400	U	390	U	160	U	61	U	170	U	NS	U	NS	U	NS	U
	22-Mar-07	57.5	U	57.5	U	57.5	U	57.5	U	57.5	U	57.5	U	23	U	23	U	NS	U	NS	U	NS	U
	26-Apr-07	23	U	23	U	23	U	23	U	23	U	23	U	23	U	23	U	NS	U	NS	U	NS	U
	21-May-07	41.8	U	23	U	23	U	40.5	U	23	U	23	U	2.3	U	NS	U	NS	U	NS	U	NS	U
	29-Jun-07	0.53	U	0.46	U	0.46	U	0.46	U	0.46	U	0.46	U	0.46	U	0.46	U	NS	U	NS	U	NS	U
	30-Jul-07	0.46	U	NS	U	NS	U	0.92	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U
	22-Aug-07	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U
	20-Sep-07	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U
	9-Oct-07	2.3	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U
	7-Nov-07	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U
6-Dec-07	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	
8-Jan-08	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	
8-Feb-08	0.09	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	
Chloroethane	15-Mar-07	240	U	230	U	230	U	230	U	220	U	91	U	35	U	99	U	NS	U	NS	U	NS	U
	22-Mar-07	33	U	33	U	33	U	33	U	33	U	33	U	33	U	13.2	U	NS	U	NS	U	NS	U
	26-Apr-07	13.2	U	13.2	U	13.2	U	13.2	U	13.2	U	13.2	U	13.2	U	13.2	U	NS	U	NS	U	NS	U
	21-May-07	24	U	13.2	U	13.2	U	23.2	U	13.2	U	13.2	U	1.32	U	NS	U	NS	U	NS	U	NS	U
	29-Jun-07	0.26	U	0.26	U	0.26	U	0.34	U	0.26	U	0.26	U	1.3	U	NS	U	NS	U	NS	U	NS	U
	30-Jul-07	0.26	U	NS	U	NS	U	0.53	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U
	22-Aug-07	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U
	20-Sep-07	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U
	9-Oct-07	1.32	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U
	7-Nov-07	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U
6-Dec-07	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	
8-Jan-08	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	
8-Feb-08	0.05	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	

Summary of Sub-Slab Air Sampling Data - Adelaide Avenue School Project - Volatile Organic Compounds
March 2007 - February 2008, continued

Volatile Organic Compounds via TO-15	Sample Date	MP-1	Qual	MP-2	Qual	MP-3	Qual	MP-4	Qual	MP-5	Qual	MP-6	Qual	MP-7	Qual	MP-8	Qual	IMP-1	Qual	IMP-2	Qual	IMP-3	Qual				
Chloroform	15-Mar-07	440	U	420	U	420	U	420	U	410	U	170	U	64	U	180	U	NS	U	NS	U	NS	U	NS			
	22-Mar-07	61	U	61	U	61	U	61	U	61	U	61	U	61	U	24.4	U	NS	U	NS	U	NS	U	NS			
	26-Apr-07	24.4	U	24.4	U	24.4	U	24.4	U	24.4	U	24.4	U	24.4	U	24.4	U	NS	U	NS	U	NS	U	NS			
	21-May-07	44.4	U	24.4	U	42.9	U	42.9	U	24.4	U	24.4	U	2.44	U	24.4	U	NS	U	NS	U	NS	U	NS			
	29-Jun-07	0.49	U	0.49	U	0.98	U	0.98	U	0.49	U	0.49	U	2.4	U	NS	U	NS	U	NS	U	NS	U	NS			
	30-Jul-07	0.49	U	NS	NS	NS	U	NS	NS	NS	NS	NS	NS	NS	U	NS	NS	U	NS	NS	U	NS	NS	U	NS		
	22-Aug-07	NS	U	NS	U	NS	U	NS	NS	2.44	U	NS	NS	NS	NS	NS	NS	NS	NS	U	NS	NS	NS	NS	U	NS	
	20-Sep-07	NS	U	NS	U	NS	U	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	U	NS	NS	NS	NS	U	NS	
	9-Oct-07	2.44	U	NS	NS	NS	U	NS	NS	0.49	U	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	U	NS
	7-Nov-07	NS	U	NS	U	NS	U	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	U	NS
	6-Dec-07	NS	U	NS	U	NS	U	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	U	NS
	8-Jan-08	NS	U	NS	U	NS	U	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	U	NS
8-Feb-08	0.10	U	NS	NS	NS	U	NS	NS	0.10	U	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	U	NS	
Chloroethane	15-Mar-07	4700	U	4400	U	4400	U	4500	U	4400	U	1800	U	680	U	1900	U	NS	U	NS	U	NS	U	NS			
	22-Mar-07	26.8	U	25.8	U	25.8	U	25.8	U	25.8	U	25.8	U	25.8	U	10.3	U	NS	U	NS	U	NS	U	NS			
	26-Apr-07	10.3	U	10.3	U	10.3	U	10.3	U	10.3	U	10.3	U	1.42	U	10.3	U	NS	U	NS	U	NS	U	NS			
	21-May-07	18.8	U	10.3	U	18.2	U	18.2	U	10.3	U	10.3	U	0.41	U	10.3	U	NS	U	NS	U	NS	U	NS			
	29-Jun-07	0.41	U	0.41	U	0.41	U	0.41	U	0.41	U	0.83	U	0.41	U	0.41	U	NS	U	NS	U	NS	U	NS			
	30-Jul-07	5.2	U	NS	NS	NS	U	NS	NS	NS	NS	NS	NS	NS	U	NS	NS	NS	U	NS	NS	NS	NS	U	NS		
	22-Aug-07	NS	U	NS	U	NS	U	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	U	NS	NS	NS	NS	U	NS	
	20-Sep-07	NS	U	NS	U	NS	U	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	U	NS	NS	NS	NS	U	NS	
	9-Oct-07	61	U	NS	NS	NS	U	NS	NS	61	U	NS	NS	NS	NS	NS	NS	NS	NS	U	NS	NS	NS	NS	U	NS	
	7-Nov-07	NS	U	NS	U	NS	U	NS	NS	12.2	U	NS	NS	NS	NS	NS	NS	NS	NS	U	NS	NS	NS	NS	U	NS	
	6-Dec-07	NS	U	NS	U	NS	U	NS	NS	NS	U	NS	NS	NS	NS	NS	NS	NS	NS	U	NS	NS	NS	NS	U	NS	
	8-Jan-08	NS	U	NS	U	NS	U	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	U	NS	NS	NS	NS	U	NS	
8-Feb-08	2.44	U	NS	NS	NS	U	NS	NS	2.44	U	NS	NS	NS	NS	NS	NS	NS	NS	U	NS	NS	NS	NS	U	NS		
cis-1,2-Dichloroethene*	15-Mar-07	360	U	340	U	340	U	340	U	340	U	140	U	52	U	150	U	NS	U	NS	U	NS	U	NS			
	22-Mar-07	49.5	U	49.5	U	49.5	U	49.5	U	49.5	U	49.5	U	49.5	U	19.8	U	NS	U	NS	U	NS	U	NS			
	26-Apr-07	19.8	U	19.8	U	19.8	U	19.8	U	19.8	U	19.8	U	1.98	U	19.8	U	NS	U	NS	U	NS	U	NS			
	21-May-07	36	U	19.8	U	34.9	U	34.9	U	0.45	U	0.91	U	0.45	U	0.45	U	NS	U	NS	U	NS	U	NS			
	29-Jun-07	0.45	U	0.45	U	0.45	U	0.45	U	0.45	U	0.40	U	2.0	U	NS	U	NS	U	NS	U	NS	U	NS			
	30-Jul-07	0.40	U	NS	NS	NS	U	NS	NS	NS	U	NS	NS	NS	U	NS	NS	NS	U	NS	NS	NS	NS	U	NS		
	22-Aug-07	NS	U	NS	U	NS	U	NS	NS	NS	U	NS	NS	NS	NS	NS	NS	NS	U	NS	NS	NS	NS	U	NS		
	20-Sep-07	NS	U	NS	U	NS	U	NS	NS	NS	U	NS	NS	NS	NS	NS	NS	NS	U	NS	NS	NS	NS	U	NS		
	9-Oct-07	1.98	U	NS	NS	NS	U	NS	NS	0.40	U	NS	NS	NS	NS	NS	NS	NS	U	NS	NS	NS	NS	U	NS		
	7-Nov-07	NS	U	NS	U	NS	U	NS	NS	NS	U	NS	NS	NS	NS	NS	NS	NS	NS	U	NS	NS	NS	NS	U	NS	
	6-Dec-07	NS	U	NS	U	NS	U	NS	NS	NS	U	NS	NS	NS	NS	NS	NS	NS	NS	U	NS	NS	NS	NS	U	NS	
	8-Jan-08	NS	U	NS	U	NS	U	NS	NS	NS	U	NS	NS	NS	NS	NS	NS	NS	NS	U	NS	NS	NS	NS	U	NS	
8-Feb-08	0.08	U	NS	NS	NS	U	NS	NS	0.08	U	NS	NS	NS	NS	NS	NS	NS	NS	U	NS	NS	NS	NS	U	NS		
cis-1,3-Dichloropropene	15-Mar-07	410	U	390	U	390	U	390	U	380	U	160	U	60	U	170	U	NS	U	NS	U	NS	U	NS			
	22-Mar-07	56.7	U	56.7	U	56.7	U	56.7	U	56.7	U	56.7	U	56.7	U	22.7	U	NS	U	NS	U	NS	U	NS			
	26-Apr-07	22.7	U	22.7	U	22.7	U	22.7	U	22.7	U	22.7	U	22.7	U	22.7	U	NS	U	NS	U	NS	U	NS			
	21-May-07	41.3	U	22.7	U	39.9	U	39.9	U	22.7	U	22.7	U	2.27	U	22.7	U	NS	U	NS	U	NS	U	NS			
	29-Jun-07	0.45	U	0.45	U	0.45	U	0.45	U	0.45	U	0.45	U	2.3	U	0.45	U	NS	U	NS	U	NS	U	NS			
	30-Jul-07	0.45	U	NS	NS	NS	U	NS	NS	NS	U	NS	NS	NS	U	NS	NS	NS	U	NS	NS	NS	NS	U	NS		
	22-Aug-07	NS	U	NS	U	NS	U	NS	NS	NS	U	NS	NS	NS	NS	NS	NS	NS	U	NS	NS	NS	NS	U	NS		
	20-Sep-07	NS	U	NS	U	NS	U	NS	NS	NS	U	NS	NS	NS	NS	NS	NS	NS	U	NS	NS	NS	NS	U	NS		
	9-Oct-07	2.27	U	NS	NS	NS	U	NS	NS	0.45	U	NS	NS	NS	NS	NS	NS	NS	U	NS	NS	NS	NS	U	NS		
	7-Nov-07	NS	U	NS	U	NS	U	NS	NS	NS	U	NS	NS	NS	NS	NS	NS	NS	NS	U	NS	NS	NS	NS	U	NS	
	6-Dec-07	NS	U	NS	U	NS	U	NS	NS	NS	U	NS	NS	NS	NS	NS	NS	NS	NS	U	NS	NS	NS	NS	U	NS	
	8-Jan-08	NS	U	NS	U	NS	U	NS	NS	NS	U	NS	NS	NS	NS	NS	NS	NS	NS	U	NS	NS	NS	NS	U	NS	
8-Feb-08	0.09	U	NS	NS	NS	U	NS	NS	0.09	U	NS	NS	NS	NS	NS	NS	NS	NS	U	NS	NS	NS	NS	U	NS		
Dibromochloromethane	15-Mar-07	770	U	730	U	730	U	740	U	720	U	290	U	110	U	320	U	NS	U	NS	U	NS	U	NS			
	22-Mar-07	106	U	106	U	106	U	106	U	106	U	106	U	106	U	42.6	U	NS	U	NS	U	NS	U	NS			
	26-Apr-07	42.6	U	42.6	U	42.6	U	42.6	U	42.6	U	42.6	U	4.26	U	42.6	U	NS	U	NS	U	NS	U	NS			
	21-May-07	77.4	U	42.6	U	74.9	U	74.9	U	42.6	U	42.6	U	1.7	U	42.6	U	NS	U	NS	U	NS	U	NS			
	29-Jun-07	0.85	U	0.85	U	0.85	U	0.85	U	0.85	U	0.85	U	4.3	U	0.85	U	NS	U	NS	U	NS	U	NS			
	30-Jul-07	0.85	U	NS	NS	NS	U	NS	NS	NS	U	NS	NS	NS	U	NS	NS	NS	U	NS	NS	NS	NS	U	NS		
	22-Aug-07	NS	U	NS	U	NS	U	NS	NS	NS	U	NS	NS	NS	NS	NS	NS	NS	U	NS	NS	NS	NS	U	NS		
	20-Sep-07	NS	U	NS	U	NS	U	NS	NS	NS	U	NS	NS	NS	NS	NS	NS	NS	U	NS	NS	NS	NS	U	NS		
	9-Oct-07	2.4	U																								

Summary of Sub-Slab Air Sampling Data - Adelaide Avenue School Project - Volatile Organic Compounds
March 2007 - February 2008, continued

Volatile Organic Compounds via TO-15	Sample Date	MP-1		MP-2		MP-3		MP-4		MP-5		MP-6		MP-7		MP-8		IMP-1		IMP-2		IMP-3	
		MP-1	Qual	MP-2	Qual	MP-3	Qual	MP-4	Qual	MP-5	Qual	MP-6	Qual	MP-7	Qual	MP-8	Qual	IMP-1	Qual	IMP-2	Qual	IMP-3	Qual
Dichlorodifluoromethane	15-Mar-07	450	U	420	U	420	U	430	U	420	U	420	U	420	U	180	U	180	NS	NS	NS	NS	NS
	22-Mar-07	124	U	124	U	124	U	124	U	124	U	124	U	65	U	49.4	U	49.4	NS	NS	NS	NS	NS
	26-Apr-07	49.4	U	49.4	U	49.4	U	49.4	U	49.4	U	49.4	U	49.4	U	49.4	U	49.4	NS	NS	NS	NS	NS
	21-May-07	89.9	U	49.4	U	49.4	U	87	U	49.4	U	49.4	U	4.94	U	2.0	U	49.4	NS	NS	NS	NS	NS
	29-Jun-07	2.2	U	2.2	U	2.1	U	0.85	U	0.49	U	2.5	U	2.3	U	2.0	U	2.0	NS	NS	NS	NS	NS
	30-Jul-07	2.4	U	NS	NS	2.1	U	2.5	U	NS	NS	2.2	U	3.0	U	NS	U	NS	NS	NS	NS	NS	NS
	22-Aug-07	NS	U	NS	U	2.82	U	NS	NS	6.18	U	NS	NS	NS	NS	NS	NS	NS	3.01	2.38	NS	NS	NS
	20-Sep-07	NS	U	NS	U	NS	U	NS	NS	NS	U	NS	NS	NS	NS	NS	NS	NS	NS	NS	2.38	NS	NS
	9-Oct-07	6.18	U	NS	U	NS	U	NS	NS	1.24	U	NS	NS	NS	NS	NS	U	NS	2.65	0.25	NS	2.78	NS
	7-Nov-07	NS	U	NS	U	NS	U	NS	NS	NS	U	NS	NS	NS	NS	NS	NS	NS	2.30	0.25	NS	2.38	NS
6-Dec-07	NS	U	NS	U	NS	U	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	2.34	2.34	NS	2.38	NS	
8-Jan-08	NS	U	NS	U	NS	U	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	2.91	NS	NS	2.81	NS	
8-Feb-08	2.00	U	NS	U	NS	U	NS	NS	2.82	U	NS	NS	NS	NS	NS	NS	NS	1.92	2.00	NS	2.81	NS	
Ethylbenzene	15-Mar-07	390	U	370	U	370	U	380	U	370	U	370	U	57	U	160	U	160	NS	NS	NS	NS	NS
	22-Mar-07	54.2	U	54.2	U	54.2	U	54.2	U	54.2	U	54.2	U	54.2	U	21.7	U	21.7	NS	NS	NS	NS	NS
	26-Apr-07	21.7	U	21.7	U	21.7	U	21.7	U	21.7	U	21.7	U	21.7	U	21.7	U	21.7	NS	NS	NS	NS	NS
	21-May-07	39.5	U	21.7	U	21.7	U	38.2	U	21.7	U	21.7	U	2.17	U	2.17	U	2.17	NS	NS	NS	NS	NS
	29-Jun-07	15	U	0.43	U	0.43	U	0.43	U	0.43	U	0.43	U	0.52	U	0.43	U	0.43	NS	NS	NS	NS	NS
	30-Jul-07	0.87	U	NS	U	NS	U	0.87	U	NS	U	NS	U	2.2	U	NS	U	NS	NS	NS	NS	NS	NS
	22-Aug-07	NS	U	NS	U	0.87	U	NS	NS	NS	U	NS	NS	NS	NS	NS	U	NS	0.87	0.59	NS	NS	NS
	20-Sep-07	NS	U	NS	U	NS	U	NS	NS	NS	U	NS	NS	NS	NS	NS	U	NS	0.95	NS	NS	NS	NS
	9-Oct-07	2.17	U	NS	U	NS	U	NS	NS	NS	U	NS	NS	NS	NS	NS	U	NS	1.65	0.71	NS	0.89	NS
	7-Nov-07	NS	U	NS	U	NS	U	NS	NS	NS	U	NS	NS	NS	NS	NS	U	NS	0.36	0.71	NS	0.89	NS
	6-Dec-07	NS	U	NS	U	NS	U	NS	NS	NS	U	NS	NS	NS	NS	NS	U	NS	0.88	0.88	NS	0.67	NS
8-Jan-08	NS	U	NS	U	NS	U	NS	NS	NS	U	NS	NS	NS	NS	NS	U	NS	6.94	NS	NS	0.21	NS	
8-Feb-08	0.21	U	NS	U	NS	U	NS	NS	NS	U	NS	NS	NS	NS	NS	U	NS	0.33	4.89	NS	0.21	NS	
Methylene chloride	15-Mar-07	12000	U	12000	U	12000	U	12000	U	14000	U	4800	U	1800	U	5200	U	5200	NS	NS	NS	NS	NS
	22-Mar-07	86.8	U	86.8	U	86.8	U	86.8	U	86.8	U	86.8	U	86.8	U	34.7	U	34.7	NS	NS	NS	NS	NS
	26-Apr-07	34.7	U	34.7	U	34.7	U	34.7	U	34.7	U	34.7	U	34.7	U	69.4	U	69.4	NS	NS	NS	NS	NS
	21-May-07	63.2	U	34.7	U	34.7	U	61.1	U	34.7	U	34.7	U	3.47	U	34.7	U	34.7	NS	NS	NS	NS	NS
	29-Jun-07	8.7	U	8.7	U	8.7	U	8.7	U	8.7	U	17	U	8.7	U	8.7	U	8.7	NS	NS	NS	NS	NS
	30-Jul-07	14	U	NS	U	NS	U	28	U	NS	U	14	U	69	U	NS	U	NS	NS	NS	NS	NS	NS
	22-Aug-07	NS	U	NS	U	NS	U	NS	NS	NS	U	NS	NS	NS	NS	NS	U	NS	34.9	1.74	NS	NS	NS
	20-Sep-07	NS	U	NS	U	NS	U	NS	NS	NS	U	NS	NS	NS	NS	NS	U	NS	NS	NS	NS	NS	NS
	9-Oct-07	43.4	U	NS	U	NS	U	NS	NS	NS	U	NS	NS	NS	NS	NS	U	NS	6.25	NS	NS	1.74	NS
	7-Nov-07	NS	U	NS	U	NS	U	NS	NS	NS	U	NS	NS	NS	NS	NS	U	NS	1.74	NS	NS	1.74	NS
6-Dec-07	NS	U	NS	U	NS	U	NS	NS	NS	U	NS	NS	NS	NS	NS	U	NS	1.74	NS	NS	1.74	NS	
8-Jan-08	NS	U	NS	U	NS	U	NS	NS	NS	U	NS	NS	NS	NS	NS	U	NS	1.74	NS	NS	1.74	NS	
8-Feb-08	2.34	U	NS	U	NS	U	NS	NS	NS	U	NS	NS	NS	NS	NS	U	NS	0.33	1.74	NS	1.74	NS	
Methyl tert butyl ether (MTBE)	15-Mar-07	330	U	310	U	310	U	310	U	310	U	310	U	48	U	140	U	140	NS	NS	NS	NS	NS
	22-Mar-07	45	U	45	U	45	U	45	U	45	U	45	U	45	U	20.5	U	20.5	NS	NS	NS	NS	NS
	26-Apr-07	18	U	18	U	18	U	18	U	18	U	18	U	18	U	18	U	18	NS	NS	NS	NS	NS
	21-May-07	32.8	U	18	U	18	U	31.7	U	18	U	18	U	1.8	U	18	U	18	NS	NS	NS	NS	NS
	29-Jun-07	0.54	U	0.72	U	0.36	U	0.36	U	0.36	U	0.72	U	0.36	U	0.36	U	0.36	NS	NS	NS	NS	NS
	30-Jul-07	0.36	U	NS	U	NS	U	0.72	U	NS	U	NS	U	1.8	U	NS	U	NS	NS	NS	NS	NS	NS
	22-Aug-07	NS	U	NS	U	NS	U	NS	NS	NS	U	NS	NS	NS	U	NS	U	NS	0.07	0.07	NS	NS	NS
	20-Sep-07	NS	U	NS	U	NS	U	NS	NS	NS	U	NS	NS	NS	U	NS	U	NS	0.08	0.07	NS	NS	NS
	9-Oct-07	NS	U	NS	U	NS	U	NS	NS	NS	U	NS	NS	NS	U	NS	U	NS	0.07	0.07	NS	NS	NS
7-Nov-07	NS	U	NS	U	NS	U	NS	NS	NS	U	NS	NS	NS	U	NS	U	NS	0.07	0.07	NS	NS	NS	
6-Dec-07	NS	U	NS	U	NS	U	NS	NS	NS	U	NS	NS	NS	U	NS	U	NS	NS	0.07	0.07	NS	NS	
8-Jan-08	NS	U	NS	U	NS	U	NS	NS	NS	U	NS	NS	NS	U	NS	U	NS	0.29	0.07	NS	NS	NS	
8-Feb-08	0.07	U	NS	U	NS	U	NS	NS	NS	U	NS	NS	NS	U	NS	U	NS	0.14	0.07	NS	NS	NS	
p,m-Xylene	15-Mar-07	780	U	750	U	750	U	750	U	740	U	300	U	120	U	320	U	320	NS	NS	NS	NS	NS
	22-Mar-07	108	U	108	U	108	U	108	U	108	U	108	U	108	U	43.4	U	43.4	NS	NS	NS	NS	NS
	26-Apr-07	43.4	U	43.4	U	43.4	U	43.4	U	43.4	U	43.4	U	43.4	U	43.4	U	43.4	NS	NS	NS	NS	NS
	21-May-07	79.0	U	43.4	U	43.4	U	76.4	U	43.4	U	43.4	U	4.34	U	43.4	U	43.4	NS	NS	NS	NS	NS
	29-Jun-07	2.5	U	NS	U	NS	U	1.4	U	NS	U	NS	U	1.7	U	NS	U	NS	NS	NS	NS	NS	NS
	30-Jul-07	NS	U	NS	U	NS	U	NS	NS	NS	U	NS	NS	4.9	U	NS	U	NS	NS	NS	NS	NS	NS
	22-Aug-07	NS	U	NS	U	NS	U	NS	NS	NS	U	NS	NS	NS	U	NS	U	NS	NS	NS	NS	NS	NS
	20-Sep-07	NS	U	NS	U	NS	U	NS	NS	NS	U	NS	NS	NS	U	NS	U	NS	1.74	1.84	NS	NS	NS
	9-Oct-07	NS	U	NS	U	NS	U	NS	NS	NS	U	NS	NS	NS	U	NS	U	NS	NS	2.75	NS	3.20	NS
	7-Nov-07	NS	U	NS	U	NS	U	NS	NS	NS	U	NS	NS	NS	U	NS	U	NS	4.86	NS	NS	2.52	NS
6-Dec-07	NS	U	NS	U	NS	U	NS	NS	NS	U	NS	NS	NS	U	NS	U	NS	NS	2.27	NS	2.52	NS	
8-Jan-08																							

Summary of Sub-Slab Air Sampling Data - Adelaide Avenue School Project - Volatile Organic Compounds
March 2007 - February 2008, continued

Volatile Organic Compounds via TO-15	Sample Date	MP-1	Qual	MP-2	Qual	MP-3	Qual	MP-4	Qual	MP-5	Qual	MP-6	Qual	MP-7	Qual	MP-8	Qual	IMP-1	Qual	IMP-2	Qual	IMP-3	Qual		
o-Xylene	15-Mar-07	390	U	370	U	370	U	390	U	370	U	150	U	57	U	160	U	NS	U	NS	U	NS	NS	NS	
	22-Mar-07	54.2	U	54.2	U	54.2	U	54.2	U	54.2	U	54.2	U	54.2	U	21.7	U	NS	U	NS	U	NS	NS	NS	
	26-Apr-07	21.7	U	21.7	U	21.7	U	21.7	U	21.7	U	21.7	U	21.7	U	21.7	U	NS	U	NS	U	NS	NS	NS	
	21-May-07	39.5	U	21.7	U	21.7	U	39.2	U	21.7	U	21.7	U	2.17	U	21.7	U	NS	U	NS	U	NS	NS	NS	
	29-Jun-07	7.0	U	0.50	U	0.46	U	0.61	U	0.59	U	0.87	U	2.2	U	0.50	U	NS	U	NS	U	NS	NS	NS	
	30-Jul-07	0.80	NS	NS	0.87	NS	NS	NS	NS	NS	NS	1.0	NS	2.2	NS	NS	U	NS	U	NS	NS	NS	NS	NS	
	22-Aug-07	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	U	NS	NS	NS	NS	
	20-Sep-07	NS	NS	2.17	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
	9-Oct-07	2.17	U	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
	7-Nov-07	NS	NS	0.14	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
	6-Dec-07	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
	8-Jan-08	NS	NS	NS	NS	NS	NS	NS	1.42	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
8-Feb-08	0.20	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	
Styrene	15-Mar-07	380	U	370	U	370	U	370	U	360	U	150	U	56	U	160	U	NS	U	NS	U	NS	NS	NS	
	22-Mar-07	53.2	U	53.2	U	53.2	U	53.2	U	53.2	U	53.2	U	53.2	U	21.3	U	NS	U	NS	U	NS	NS	NS	
	26-Apr-07	21.3	U	21.3	U	21.3	U	21.3	U	21.3	U	21.3	U	21.3	U	21.3	U	NS	U	NS	U	NS	NS	NS	
	21-May-07	38.7	U	21.3	U	21.3	U	37.4	U	21.3	U	21.3	U	2.13	U	21.3	U	NS	U	NS	U	NS	NS	NS	
	29-Jun-07	0.70	U	0.43	U	0.43	U	0.49	U	0.53	U	0.85	U	2.1	U	0.45	U	NS	U	NS	U	NS	NS	NS	
	30-Jul-07	0.47	NS	NS	NS	NS	NS	0.85	NS	NS	NS	0.47	NS	2.1	NS	NS	U	NS	U	NS	NS	NS	NS	NS	
	22-Aug-07	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	
	20-Sep-07	NS	NS	2.13	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
	9-Oct-07	2.13	U	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
	7-Nov-07	NS	NS	0.11	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
	6-Dec-07	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
	8-Jan-08	NS	NS	NS	NS	NS	NS	NS	0.10	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
8-Feb-08	0.09	U	NS	NS	NS	NS	NS	NS	NS	0.09	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	
Tetrachloroethene*	15-Mar-07	610	U	580	U	590	U	590	U	580	U	230	U	90	U	250	U	NS	U	NS	U	NS	NS	NS	
	22-Mar-07	84.7	U	84.7	U	84.7	U	84.7	U	84.7	U	84.7	U	84.7	U	33.9	U	NS	U	NS	U	NS	NS	NS	
	26-Apr-07	33.9	U	33.9	U	33.9	U	33.9	U	33.9	U	33.9	U	33.9	U	33.9	U	NS	U	NS	U	NS	NS	NS	
	21-May-07	61.7	U	33.9	U	59.6	U	59.6	U	33.9	U	33.9	U	3.39	U	33.9	U	NS	U	NS	U	NS	NS	NS	
	29-Jun-07	0.88	U	0.78	U	0.75	U	2.2	U	6.7	U	1.4	U	3.4	U	0.68	U	NS	U	NS	U	NS	NS	NS	
	30-Jul-07	0.81	NS	NS	NS	NS	NS	2.2	NS	2.2	NS	1.0	NS	3.4	NS	NS	U	NS	U	NS	NS	NS	NS	NS	
	22-Aug-07	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	
	20-Sep-07	NS	NS	3.39	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
	9-Oct-07	3.39	U	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
	7-Nov-07	NS	NS	0.21	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
	6-Dec-07	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
	8-Jan-08	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
28-Jan-08	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	
8-Feb-08	0.35	U	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	
Toluene	15-Mar-07	850	U	810	U	810	U	820	U	800	U	320	U	120	U	350	U	NS	U	NS	U	NS	NS	NS	
	22-Mar-07	47.1	U	47.1	U	47.1	U	47.1	U	47.1	U	47.1	U	47.1	U	18.8	U	NS	U	NS	U	NS	NS	NS	
	26-Apr-07	18.8	U	18.8	U	18.8	U	18.8	U	18.8	U	18.8	U	18.8	U	18.8	U	NS	U	NS	U	NS	NS	NS	
	21-May-07	34.3	U	26.2	U	18.8	U	57.3	U	47.4	U	18.8	U	1.92	U	18.8	U	NS	U	NS	U	NS	NS	NS	
	29-Jun-07	26	NS	3.3	NS	3.3	NS	4.3	NS	4.1	NS	3.0	NS	5.3	NS	4.2	U	NS	U	NS	U	NS	NS	NS	
	30-Jul-07	5.3	NS	NS	NS	NS	NS	2.9	NS	NS	NS	4.9	NS	7.9	NS	NS	U	NS	U	NS	NS	NS	NS	NS	
	22-Aug-07	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	
	20-Sep-07	NS	NS	3.0	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
	9-Oct-07	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
	7-Nov-07	7.15	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
	6-Dec-07	NS	NS	0.72	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
	8-Jan-08	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
8-Feb-08	1.53	U	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	
Trans-1,2-Dichloroethene*	15-Mar-07	380	U	340	U	340	U	340	U	340	U	140	U	52	U	150	U	NS	U	NS	U	NS	NS	NS	
	22-Mar-07	49.5	U	49.5	U	49.5	U	49.5	U	49.5	U	49.5	U	49.5	U	19.8	U	NS	U	NS	U	NS	NS	NS	
	26-Apr-07	19.8	U	19.8	U	19.8	U	19.8	U	19.8	U	19.8	U	19.8	U	19.8	U	NS	U	NS	U	NS	NS	NS	
	21-May-07	38.0	U	19.8	U	19.8	U	34.9	U	19.8	U	19.8	U	1.98	U	19.8	U	NS	U	NS	U	NS	NS	NS	
	29-Jun-07	0.40	U	0.40	U	0.40	U	0.40	U	0.40	U	0.79	U	0.40	U	0.40	U	NS	U	NS	U	NS	NS	NS	
	30-Jul-07	0.40	U	NS	NS	NS	NS	0.79	NS	NS	NS	0.40	NS	2.0	NS	NS	U	NS	U	NS	NS	NS	NS	NS	
	22-Aug-07	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	
	20-Sep-07	NS	NS	1.98	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
	9-Oct-07	1.98	U	NS	NS	NS																			

**Summary of Sub-Slab Air Sampling Data - Adelaide Avenue School Project - Volatile Organic Compounds
March 2007 - February 2008, continued**

Volatile Organic Compounds via TO-15	Sample Date	MP-1		MP-2		MP-3		MP-4		MP-5		MP-6		MP-7		MP-8		IMP-1		IMP-2		IMP-3		
		MP-1	Qual	MP-2	Qual	MP-3	Qual	MP-4	Qual	MP-5	Qual	MP-6	Qual	MP-7	Qual	MP-8	Qual	IMP-1	Qual	IMP-2	Qual	IMP-3	Qual	
Trans-1,3-Dichloropropene	15-Mar-07	410	U	390	U	390	U	390	U	390	U	390	U	390	U	390	U	390	U	390	U	390	U	
	22-Mar-07	56.7	U	56.7	U	56.7	U	56.7	U	56.7	U	56.7	U	56.7	U	56.7	U	56.7	U	56.7	U	56.7	U	
	26-Apr-07	22.7	U	22.7	U	22.7	U	22.7	U	22.7	U	22.7	U	22.7	U	22.7	U	22.7	U	22.7	U	22.7	U	
	21-May-07	41.3	U	22.7	U	22.7	U	39.9	U	22.7	U	22.7	U	22.7	U	22.7	U	22.7	U	22.7	U	22.7	U	
	29-Jun-07	0.45	U	0.45	U	0.45	U	0.45	U	0.45	U	0.45	U	0.45	U	0.45	U	0.45	U	0.45	U	0.45	U	
	30-Jul-07	0.45	U	NS	NS	NS	NS	0.91	U	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
	22-Aug-07	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS
	20-Sep-07	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS
	9-Oct-07	2.27	U	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
	7-Nov-07	NS	U	0.09	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS
6-Dec-07	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	
8-Jan-08	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	
8-Feb-08	0.09	U	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	
Trichloroethene*	15-Mar-07	480	U	460	U	470	U	470	U	460	U	460	U	460	U	460	U	460	U	460	U	460	U	
	22-Mar-07	67.1	U	67.1	U	67.1	U	67.1	U	67.1	U	67.1	U	67.1	U	67.1	U	67.1	U	67.1	U	67.1	U	
	26-Apr-07	26.8	U	26.8	U	26.8	U	26.8	U	26.8	U	26.8	U	26.8	U	26.8	U	26.8	U	26.8	U	26.8	U	
	21-May-07	48.9	U	26.8	U	47.2	U	47.2	U	26.8	U	26.8	U	26.8	U	26.8	U	26.8	U	26.8	U	26.8	U	
	29-Jun-07	0.54	U	0.54	U	0.54	U	0.54	U	0.54	U	0.54	U	0.54	U	0.54	U	0.54	U	0.54	U	0.54	U	
	30-Jul-07	0.54	U	NS	NS	NS	NS	2.2	U	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	
	22-Aug-07	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	
	20-Sep-07	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	
	9-Oct-07	2.68	U	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	
	7-Nov-07	NS	U	0.12	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	
6-Dec-07	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U		
8-Jan-08	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U		
8-Feb-08	0.12	U	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS		
Trichlorofluoromethane	15-Mar-07	510	U	480	U	480	U	480	U	480	U	480	U	480	U	480	U	480	U	480	U	480	U	
	22-Mar-07	70.2	U	70.2	U	70.2	U	70.2	U	70.2	U	70.2	U	70.2	U	70.2	U	70.2	U	70.2	U	70.2	U	
	26-Apr-07	28.1	U	28.1	U	28.1	U	28.1	U	28.1	U	28.1	U	28.1	U	28.1	U	28.1	U	28.1	U	28.1	U	
	21-May-07	51.1	U	28.1	U	28.1	U	49.4	U	28.1	U	28.1	U	28.1	U	28.1	U	28.1	U	28.1	U	28.1	U	
	29-Jun-07	1.3	U	1.5	U	1.2	U	5.2	U	3.3	U	1.4	U	3.8	U	3.8	U	3.8	U	3.8	U	3.8	U	
	30-Jul-07	1.7	U	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	
	22-Aug-07	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	
	20-Sep-07	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	
	9-Oct-07	7.02	U	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	
	7-Nov-07	NS	U	2.03	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	
6-Dec-07	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U		
8-Jan-08	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U		
8-Feb-08	1.22	U	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS		
Vinyl chloride*	15-Mar-07	230	U	220	U	220	U	220	U	220	U	220	U	220	U	220	U	220	U	220	U	220	U	
	22-Mar-07	31.9	U	31.9	U	31.9	U	31.9	U	31.9	U	31.9	U	31.9	U	31.9	U	31.9	U	31.9	U	31.9	U	
	26-Apr-07	12.8	U	12.8	U	12.8	U	12.8	U	12.8	U	12.8	U	12.8	U	12.8	U	12.8	U	12.8	U	12.8	U	
	21-May-07	23.2	U	12.8	U	12.8	U	22.5	U	12.8	U	12.8	U	12.8	U	12.8	U	12.8	U	12.8	U	12.8	U	
	29-Jun-07	0.26	U	0.26	U	0.26	U	0.51	U	0.26	U	0.26	U	0.26	U	0.26	U	0.26	U	0.26	U	0.26	U	
	30-Jul-07	0.26	U	NS	NS	NS	NS	0.51	U	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	
	22-Aug-07	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	
	20-Sep-07	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	
	9-Oct-07	1.28	U	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	
	7-Nov-07	NS	U	0.05	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	
6-Dec-07	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U		
8-Jan-08	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U		
8-Feb-08	0.05	U	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS		
Acrylonitrile	15-Mar-07	4900	U	4700	U	4700	U	4700	U	4800	U	4800	U	4800	U	4800	U	4800	U	4800	U	4800	U	
	22-Mar-07	27.1	U	27.1	U	27.1	U	27.1	U	27.1	U	27.1	U	27.1	U	27.1	U	27.1	U	27.1	U	27.1	U	
	26-Apr-07	10.8	U	10.8	U	10.8	U	10.8	U	10.8	U	10.8	U	10.8	U	10.8	U	10.8	U	10.8	U	10.8	U	
	21-May-07	19.7	U	10.8	U	10.8	U	19.1	U	10.8	U	10.8	U	10.8	U	10.8	U	10.8	U	10.8	U	10.8	U	
	29-Jun-07	5.4	U	5.4	U	5.4	U	5.4	U	5.4	U	5.4	U	5.4	U	5.4	U	5.4	U	5.4	U	5.4	U	
	30-Jul-07	5.4	U	NS	NS	NS	NS	11	U	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	
	22-Aug-07	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	
	20-Sep-07	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	
	9-Oct-07	27.1	U	NS	NS	NS	NS	NS	NS	5.42	U	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	
	7-Nov-07	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	
6-Dec-07	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U		
8-Jan-08	NS	U	NS	U	NS	U	NS	U																

**Summary of Sub-Slab Air Sampling Data - Adelaide Avenue School Project - Volatile Organic Compounds
March 2007 - February 2008, continued**

Volatile Organic Compounds via TO-15	Sample Date	MP-1		MP-2		MP-3		MP-4		MP-5		MP-6		MP-7		MP-8		IMP-1		IMP-2		IMP-3	
		MP-1	Qual	MP-2	Qual	MP-3	Qual	MP-4	Qual	MP-5	Qual	MP-6	Qual	MP-7	Qual	MP-8	Qual	IMP-1	Qual	IMP-2	Qual	IMP-3	Qual
n-Butylbenzene	15-Mar-07	12000	U	12000	U	12000	U	12000	U	12000	U	12000	U	12000	U	12000	U	12000	U	12000	U	12000	U
	22-Mar-07	68.6	U	68.6	U	68.6	U	68.6	U	68.6	U	68.6	U	68.6	U	68.6	U	68.6	U	68.6	U	68.6	U
	26-Apr-07	27.4	U	27.4	U	27.4	U	27.4	U	27.4	U	27.4	U	27.4	U	27.4	U	27.4	U	27.4	U	27.4	U
	21-May-07	49.9	U	27.4	U	27.4	U	48.3	U	27.4	U	27.4	U	11	U	27.4	U	27.4	U	27.4	U	27.4	U
	29-Jun-07	5.5	U	5.5	U	5.5	U	27	U	5.5	U	14	U	69	U	5.5	U	NS	U	NS	U	NS	U
	30-Jul-07	14	U	NS	U	27.4	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U
	22-Aug-07	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U
	20-Sep-07	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U
	9-Oct-07	68.6	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U
	7-Nov-07	NS	U	2.74	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U
6-Dec-07	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	
8-Jan-08	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	
8-Feb-08	2.74	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	
sec-Butylbenzene	15-Mar-07	11000	U	11000	U	11000	U	11000	U	10000	U	10000	U	10000	U	10000	U	10000	U	10000	U	10000	U
	22-Mar-07	68.6	U	68.6	U	68.6	U	68.6	U	68.6	U	68.6	U	68.6	U	68.6	U	68.6	U	68.6	U	68.6	U
	26-Apr-07	27.4	U	27.4	U	27.4	U	27.4	U	27.4	U	27.4	U	27.4	U	27.4	U	27.4	U	27.4	U	27.4	U
	21-May-07	49.9	U	27.4	U	27.4	U	48.3	U	27.4	U	27.4	U	12	U	27.4	U	27.4	U	27.4	U	27.4	U
	29-Jun-07	12	U	12	U	12	U	25	U	12	U	12	U	61	U	12	U	NS	U	NS	U	NS	U
	30-Jul-07	12	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U
	22-Aug-07	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U
	20-Sep-07	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U
	9-Oct-07	68.6	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U
	7-Nov-07	NS	U	2.74	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U
6-Dec-07	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	
8-Jan-08	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	
8-Feb-08	2.74	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	
Isopropyltoluene	15-Mar-07	12000	U	12000	U	12000	U	12000	U	10000	U	10000	U	10000	U	10000	U	10000	U	10000	U	10000	U
	22-Mar-07	68.6	U	68.6	U	68.6	U	68.6	U	68.6	U	68.6	U	68.6	U	68.6	U	68.6	U	68.6	U	68.6	U
	26-Apr-07	27.4	U	27.4	U	27.4	U	27.4	U	27.4	U	27.4	U	27.4	U	27.4	U	27.4	U	27.4	U	27.4	U
	21-May-07	49.9	U	27.4	U	27.4	U	48.3	U	27.4	U	27.4	U	1.1	U	27.4	U	27.4	U	27.4	U	27.4	U
	29-Jun-07	1.1	U	1.1	U	1.1	U	27	U	1.1	U	14	U	69	U	1.1	U	NS	U	NS	U	NS	U
	30-Jul-07	14	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U
	22-Aug-07	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U
	20-Sep-07	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U
	9-Oct-07	68.6	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U
	7-Nov-07	NS	U	2.74	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U
6-Dec-07	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	
8-Jan-08	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	
8-Feb-08	2.74	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	
Acetone	15-Mar-07	2000000	U	2400000	U	1300000	U	1900000	U	2600000	U	2300000	U	91000	U	1200000	U	NS	U	NS	U	NS	U
	22-Mar-07	44100	U	93600	U	563000	U	55500	U	54700	U	1320000	U	2390	U	50100	U	NS	U	NS	U	NS	U
	26-Apr-07	1650	U	1300	U	14100	U	1390	U	2160	U	30000	U	188	U	11000	U	NS	U	NS	U	NS	U
	21-May-07	824	U	1210	U	5100	U	761	U	2390	U	2740	U	13.7	U	2750	U	NS	U	NS	U	NS	U
	29-Jun-07	490	U	410	U	1100	U	14000	U	1000	U	4700	U	170	U	1600	U	NS	U	NS	U	NS	U
	30-Jul-07	390	U	NS	U	NS	U	NS	U	NS	U	3100	U	190	U	NS	U	NS	U	NS	U	NS	U
	22-Aug-07	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U
	20-Sep-07	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U
	9-Oct-07	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U
	7-Nov-07	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U
6-Dec-07	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	
8-Jan-08	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	
8-Feb-08	17.2	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	NS	U	

Summary of Sub-Slab Air Sampling Data - Adelaide Avenue School Project - Volatile Organic Compounds
March 2007 - February 2008, continued

Volatile Organic Compounds via TO-15	Sample Date	MP-1		MP-2		MP-3		MP-4		MP-5		MP-6		MP-7		MP-8		IMP-1		IMP-2		IMP-3		
		MP-1	Qual	MP-2	Qual	MP-3	Qual	MP-4	Qual	MP-5	Qual	MP-6	Qual	MP-7	Qual	MP-8	Qual	IMP-1	Qual	IMP-2	Qual	IMP-3	Qual	
2-Butanone	15-Mar-07	19000000		18000000		60000000		16000000		36000000		68000000		700000		67000000		NS		NS		NS		NS
	22-Mar-07	505000		11800000		35900000		742000		739000		51200000		51900		357000		NS		NS		NS		NS
	26-Apr-07	26200		15100		67600		19000		22200		93000		2620		43000		NS		NS		NS		NS
	21-May-07	29500		4360		13600		14100		15900		10700		1.47		10200		NS		NS		NS		NS
	29-Jun-07	7100		6200		8300		11000		9400		21000		2200		12000		NS		NS		NS		NS
	30-Jul-07	4900		NS		NS		180000		NS		13000		2600		NS		NS		NS		NS		NS
	22-Aug-07	NS		NS		2810		NS		3600		NS		NS		NS		NS		NS		NS		NS
	20-Sep-07	NS		14800		NS		NS		NS		NS		NS		NS		NS		NS		NS		NS
	9-Oct-07	2600		NS		NS		NS		512		NS		NS		NS		NS		NS		NS		NS
	7-Nov-07	NS		277		NS		NS		NS		677		NS		NS		NS		NS		NS		NS
	6-Dec-07	NS		NS		49.4		NS		NS		NS		NS		NS		NS		NS		NS		NS
	8-Jan-08	NS		NS		NS		NS		NS		NS		NS		NS		NS		NS		NS		NS
	8-Feb-08	126		NS		NS		NS		1.47		NS		NS		NS		NS		NS		NS		NS
4-Methyl-2-pentanone	15-Mar-07	9200		8800		8800		8900		8700		3900		1400		3800		NS		NS		NS		NS
	22-Mar-07	51.2		51.2		51.2		51.2		51.2		51.2		51.2		20.5		NS		NS		NS		NS
	26-Apr-07	20.5		20.5		20.5		20.5		20.5		20.5		20.5		20.5		NS		NS		NS		NS
	21-May-07	37.2		20.5		20.5		36		20.5		20.5		2.05		20.5		NS		NS		NS		NS
	29-Jun-07	10		10		10		10		10		20.0		10		10		NS		NS		NS		NS
	30-Jul-07	10		NS		NS		20		NS		10.0		51		NS		NS		NS		NS		NS
	22-Aug-07	NS		NS		NS		NS		NS		NS		NS		NS		NS		NS		NS		NS
	20-Sep-07	NS		NS		NS		NS		NS		NS		NS		NS		NS		NS		NS		NS
	9-Oct-07	51.2		NS		NS		NS		NS		NS		NS		NS		NS		NS		NS		NS
	7-Nov-07	NS		NS		NS		NS		NS		NS		NS		NS		NS		NS		NS		NS
	6-Dec-07	NS		NS		NS		NS		NS		NS		NS		NS		NS		NS		NS		NS
	8-Jan-08	NS		NS		NS		NS		NS		NS		NS		NS		NS		NS		NS		NS
	8-Feb-08	2.05		NS		NS		NS		2.05		NS		NS		NS		NS		NS		NS		NS

Notes:
 All data presented in micrograms per cubic meter (ug/m3).
 U: designation indicates that the compound was not detected by the laboratory. Reporting limit shown in the data column.
 NS: not sampled.
 * = Site Specific Compound of Concern per ATSDR Health Consultation, December 4, 2006.