Ground Floor Grid 4/6 297 ppm
Lower lever Grid M/2 9,900 ppm

1st Floor F1 13,200 ppm
E11 197 ppm
2nd Floor H4 15,000 ppm
C11 17,500 ppm
3rd Floor K15 14,200 ppm
M3 7,250 ppm
4th Floor N7 9,850 ppm
C14 9,360 ppm

PCB Sample Record for Salem State College Library, MA

Building Location **Salem, Massachusetts**
Sampling Date **4/1/2010**
Recorder **Ken Krebs**

Sample ID	Sampling Time	Floor	Location	Material	Size	Notes
S02200	9:26	1st ~~F/2~~	F2 Reference Room	caulk (wall)	~5 inches 5x0.4 in	F2 is the other side of F1 wall
S00900	9:32	1st ~~F/1~~	F1 Reference Room	carpet	4X6 in	on F1 floor
S01000	9:53	1st ~~F1~~	F1 Reference Room	near F1 window caulk	18x0.5 in	H2 21ft10inch 17ft10inch F1
S01100	10:00	1st ~~H2~~	H2 Reference Room	near H2 column carpet	7x6 in	21ft10inch x17ft10inch in near H2 column
S01200	10:05	1st	F1 Reference Room	wall caulk	5 x0.5 in	F1
S01300	10:30	2nd		wall caulk	16x0.4 in	H4
S01400	10:40	2nd		wall caulk	30x0.4 in	C11

Notes: The original sample ID for S02200 was S00800 (as shown in photos). — Z. Guo 4/5/2010
Sample S00800 was created by Corey Mocka on 3/29/2010.

PCB Sample Record for Salem State College Library, MA

Building Location	Salem, Massachusetts
Sampling Date	4/1/2010
Recorder	Ken Krebs

Sample ID	Sampling Time	Floor	Location	Material	Size	Notes
S01500	10:45	2nd		window caulk	2ft x 1inch	C11, good for Jim
S01600	10:55	2nd		window caulk	1.5ft x 1in	good for Jim C11 above S015
S01700	11:10	2nd		window caulk C12	14 x 1 in	other ~~side~~ window side of C11 C12
S01800	11:50	4th	RM433	wall caulk N7	2x0.4in	Study room
S01900	11:55	4th	RM 433	ceiling ~~in RM4~~	12x12 in	in RM433
S02000	12:15	4th	RM432	with caulk wall concrete ~~concrete~~	12x12	next to RM433N7
S02100	12:20	4th	RM432	ceiling	12x12in	collect S020 as well in RM432