Table 1
Data Summary for Residential Indoor Air Sample Results
Former Spectra-Physics Lasers and Former Teledyne Semiconductor Facilities
Mountain View, California

(concentrations reported in micrograms per cubic meter)

Sample ID	Sample Date	Sample Location	Sample Type[1]	TCE	cis-1,2-DCE	VC	PCE	trans-1,2-DCE	1,1-DCA	1,2-DCB	1,1,1-TCA	Chloroform	Freon 113
Tier 1 - Comparison to Background/Outdoor Ambient Air													
SSRB3-OA-5**	10/27/2010	OA	Summa (1)	<0.38	<0.28	<0.089	<0.47	<1.4	<0.28	<0.42	<0.38	<0.34	0.62
SSRB11-OA-22	12/14/2010	OA	Summa (1)	<0.19	<0.14	<0.045	<0.24	<0.69	<0.14	<0.21	<0.19	**0.22**	0.77
SSRB11-OA-22-EPA	12/14/2010	OA	Summa (1)	<0.4 J,Q2	<0.3 J,Q2	<0.19 J,Q2	<0.51 J,Q2	<0.3 C1	<0.3 J,Q2	<0.45 J,Q2	<0.41 J,Q2	<0.37 J,Q2	0.3 C1,J,Q2
SSRB11-OA-23	12/14/2010	OA	Summa (1)	<0.2	<0.14	<0.047	<0.25	<0.72	<0.15	<0.22	<0.2	<0.18	0.54
SSRB8-OA-30	12/15/2010	OA	Summa (1)	<0.19	<0.14	<0.045	<0.24	<0.69	<0.14	<0.21	<0.19	<0.17	0.53
SSRB9-OA-36	12/15/2010	OA	Summa (1)	**0.92**	<0.14	<0.047	<0.25	3	<0.15	<0.22	<0.2	<0.18	0.59
SSRB9-OA-42	12/16/2010	OA	Summa (1)	**1.2**	<0.14	<0.044	<0.23	<0.68	<0.14	<0.2	<0.19	**0.26**	0.63
SSRB-13-50	09/01/2011	OA	Summa (1)	<0.18	<0.14	<0.044	<0.23	<0.68	<0.14	<0.21	<0.19	**0.18**	0.50
NBRB-15-OA-56	7/18/2013	OA	Summa (1)	<0.18	<0.13	<0.043	<0.23	<0.67	<0.14	<0.20	<0.18	**0.26**	0.58
SSRB3-OA-57	2/18/2014	OA	Passive (14)	<0.078	<0.086	<0.24	<0.091	<0.18	<0.085	<0.092	<0.086	0.090	NA
SSRB16-OA-77	2/18/2014	OA	Passive (14)	<0.079	<0.087	<0.24	<0.092	<0.18	<0.086	<0.094	<0.088	0.083	NA
SSRB17-OA-80	2/24/2014	OA	Passive (14)	<0.079	<0.087	<0.24	<0.092	<0.18	<0.086	<0.094	<0.087	0.093	NA
SSRB5-OA-94	3/7/2014	OA	Passive (17)	<0.064	<0.071	<0.20	<0.075	<0.15	<0.070	<0.077	<0.072	0.071	NA
SSRB20-OA-97	3/7/2014	OA	Passive (13)	<0.081	<0.090	<0.25	<0.095	<0.19	<0.089	<0.097	<0.090	<0.075	NA
Tier 2 - Comparison to Long-Term Health Risk-Based Screening Criteria													
Residential Screening Level (November 2013)[2]				0.43	63*	0.16	0.40	63	1.5	210	5,200	0.11	31,000
Tier 3 - Comparison to Short-Term Health Risk-Based Screening Criteria													
Acute Screening Level (July 2013)[3]				NA	793*	1,278	1,357	793	NA	NA	10,914	488	NA
Short-Term Screening Levels (July 2013)[3]				NA	793*	77	NA	793	NA	NA	3,820	244	NA
Interim Indoor Short-Term Response Action Levels[4]				2	NA	NA	NA	NA	NA	NA	NA	NA	NA
Indoor Air Sample Results													
SSRB1-IA-1	10/27/2010	LR	Summa (1)	<0.22	<0.16	<0.053	**0.63**	<0.82	<0.17	<0.25	<0.22	**0.58**	0.58
SSRB1-IA-71	2/18/2014	LR	Passive (14)	0.29	<0.087	<0.24	0.19	<0.18	<0.086	<0.093	<0.087	**0.32**	NA
SSRB1-IA-2	10/27/2010	CS	Summa (1)	<0.17	<0.12	<0.04	<0.21	<0.63	<0.13	<0.19	<0.17	**0.3**	0.62
SSRB1-IA-72	2/18/2014	CS	Passive (14)	0.088	<0.087	<0.24	0.12	<0.18	<0.086	<0.093	<0.087	0.087	NA
SSRB2-IA-3	10/27/2010	LR***	Summa (1)	0.23	<0.1	<0.033	<0.18	<0.52	<0.1	<0.16	<0.14	**1.5**	0.99
SSRB2-IA-4	10/27/2010	CS	Summa (1)	0.22	<0.13	<0.041	<0.22	<0.64	<0.13	<0.19	<0.18	**0.28**	0.57
SSRB3-IA-6**	10/27/2010	LR	Summa (1)	<0.41	<0.3	<0.098	<0.52	<1.5	<0.31	2	<0.42	**2.5**	0.7
SSRB3-IA-6-EPA	10/27/2010	LR***	Summa (1)	0.22 C1 J	<0.2	<0.13	0.23 C1 J	<0.2	<0.2	3.5	<0.27	**3.1**	0.61
SSRB3-IA-58	2/18/2014	LR	Passive (14)	0.22	<0.086	<0.24	0.31	<0.18	<0.085	<0.093	<0.087	**2.7**	NA
SSRB3-IA-7	10/27/2010	CS***	Summa (1)	0.36	<0.11	<0.034	<0.18	<0.53	<0.11	<0.16	<0.15	**0.32**	1.2
SSRB3-IA-7-EPACS	10/27/2010	CS***	Summa (1)	0.4	<0.2	<0.13	0.25 C1 J	<0.2	<0.2	<0.3	<0.27	**0.37**	0.69
SSRB3-IA-59	2/18/2014	CS	Passive (14)	0.28	<0.086	<0.24	0.11	<0.18	<0.085	<0.093	<0.087	0.11	NA
SSRB4-IA-8	10/27/2010	LR	Summa (1)	<0.16	<0.12	<0.039	<0.21	<0.6	<0.12	<0.18	<0.16	**1.4**	0.55
SSRB4-IA-8-EPA	10/27/2010	LR***	Summa (1)	<0.27	<0.2	<0.13	<0.34	<0.2	<0.2	<0.3	<0.27	**2.4**	0.56
SSRB4-IA-9	10/27/2010	CS	Summa (1)	<0.2	<0.14	<0.047	<0.25	<0.72	<0.15	<0.22	<0.2	**0.51**	1
SSRB4-IA-9-EPACS	10/27/2010	CS***	Summa (1)	<0.27	<0.2	<0.13	<0.34	<0.2	<0.2	<0.3	<0.27	**0.3**	0.57

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Sample ID	Sample Date	Sample Location	Sample Type[1]	TCE	cis-1,2-DCE	VC	PCE	trans-1,2-DCE	1,1-DCA	1,2-DCB	1,1,1-TCA	Chloroform	Freon 113
SSRB5-IA-10	10/27/2010	LR	Summa (1)	0.16	<0.12	<0.037	<0.2	<0.58	<0.12	<0.18	<0.16	**1.1**	0.99
SSRB5-IA-92	3/7/2014	LR	Passive (17)	0.13	<0.071	<0.20	<0.075	<0.15	<0.070	<0.076	<0.072	**0.72**	NA
SSRB5-IA-11	10/27/2010	CS	Summa (1)	0.2	<0.12	<0.04	<0.21	<0.61	<0.12	<0.19	<0.17	**0.33**	0.65
SSRB5-IA-93	3/7/2014	CS	Passive (17)	0.14	<0.071	<0.20	<0.075	<0.15	<0.070	<0.076	<0.072	0.080	NA
SSRB6-IA-12	10/27/2010	LR	Summa (1)	**1.2**	<0.14	<0.045	0.24	<0.69	<0.14	<0.21	0.19	**0.54**	0.71
SSRB6-IA-34	12/15/2010	LR	Summa (1)	**1.8**	<0.15	<0.048	0.28	<0.74	<0.15	<0.22	0.2	**0.5**	0.54
SSRB6-IA-60	2/18/2014	LR	Passive (14)	**0.69**	<0.086	<0.24	0.22	<0.18	<0.085	<0.092	0.20	**0.70**	NA
SSRB6-IA-13	10/27/2010	CS***	Summa (1)	**0.81**	<0.1	<0.034	<0.18	<0.52	<0.11	<0.16	<0.14	**0.34**	0.65
SSRB6-IA-35	12/15/2010	CS	Summa (1)	**0.75**	<0.14	<0.044	<0.23	<0.68	<0.14	<0.2	<0.19	**0.18**	0.55
SSRB6-IA-61	2/18/2014	CS	Passive (14)	**0.47**	<0.086	<0.24	<0.091	<0.18	<0.085	<0.092	<0.086	0.099	NA
SSRB7-IA-14	10/27/2010	LR	Summa (1)	**0.98**	<0.11	<0.037	**0.46**	<0.57	<0.12	<0.17	0.74	**1.2**	0.7
SSRB7-IA-46	12/16/2010	LR	Summa (1)	**1.2**	<0.14	<0.045	**0.52**	<0.69	<0.14	<0.21	4.3	**0.9**	0.56
SSRB7-IA-15	10/27/2010	CS	Summa (1)	**1.2**	<0.11	<0.036	<0.19	<0.55	<0.11	<0.17	<0.15	**0.32**	0.73
SSRB7-IA-47	12/16/2010	CS	Summa (1)	**0.88**	<0.12	<0.04	<0.21	<0.63	<0.13	<0.19	<0.17	**0.27**	0.54
SSRB8-IA-16	10/27/2010	LR	Summa (1)	**1.8**	<0.13	<0.043	<0.23	<0.67	<0.14	<0.2	1.9	**3.7**	0.79
SSRB8-IA-16-EPA	10/27/2010	LR***	Summa (1)	**1.8**	<0.2	<0.13	0.32 C1 J	<0.2	<0.2	<0.3	1.9	**3.2 RE2**	0.7
SSRB8-IA-31	12/15/2010	LR	Summa (1)	**1.3**	<0.14	<0.047	**3.9**	<0.72	<0.15	<0.22	2.8	**2.8**	0.64
SSRB8-IA-31-EPA	12/15/2010	LR***	Summa (1)	**0.78 J,Q2**	<0.25 J,Q2	<0.16 J,Q2	**4.2 J,Q2**	0.13 J,C1	<0.25 J,Q2	<0.38 J,Q2	2.8 J,Q2	**2.3 J,Q2**	0.33 Q2,C1,J
SSRB8-IA-73	2/18/2014	LR	Passive (14)	**2.9**	<0.087	<0.24	0.17	<0.18	<0.086	<0.094	1.5	**1.3**	NA
SSRB8-IA-101	5/20/2014	LR[6]	Passive (14)	**0.66**	<0.082 C	<0.23 C	<0.087	<0.17 C	<0.081 C	<0.088 C	2.9	**1.2**	NA
SSRB8-IA-17	10/27/2010	CS***	Summa (1)	**0.8**	<0.1	<0.033	0.19	<0.52	<0.1	<0.16	<0.14	**0.42**	0.68
SSRB8-IA-17-EPACS	10/27/2010	CS***	Summa (1)	**0.95**	0.14 C1 J	<0.13	0.34	<0.2	<0.2	<0.3	<0.27	**0.44**	0.59
SSRB8-IA-32	12/15/2010	CS	Summa (1)	**0.59**	<0.13	<0.041	<0.22	<0.64	<0.13	<0.19	<0.18	**0.17**	0.74
SSRB8-IA-32-CSEPA	12/15/2010	CS***	Summa (1)	<0.27 J,Q2	<0.2 J,Q2	<0.13 J,Q2	<0.34 J,Q2	<0.2 U	<0.2 J,Q2	<0.3 J,Q2	<0.27 J,Q2	<0.24 J,Q2	0.29 C1,J,Q2
SSRB8-IA-74	2/18/2014	CS	Passive (14)	**0.48**	<0.087	<0.24	0.098	<0.18	<0.086	<0.094	<0.088	0.098	NA
SSRB8-CS-102	5/20/2014	CS[6]	Passive (14)	<0.074	<0.082 C	<0.23 C	<0.087	<0.17 C	<0.081 C	<0.088 C	<0.082	**0.12**	NA
SSRB8-IA-33	12/15/2010	BR	Summa (1)	**1.2**	<0.14	<0.046	**4.8**	<0.71	<0.14	<0.22	2.2	**8.4**	0.6
SSRB9-IA-18	10/27/2010	LR	Summa (1)	**0.56**	<0.11	<0.035	0.19	<0.54	P	<0.16	<0.15	**1.7**	0.71
SSRB9-IA-37	12/16/2010	LR	Summa (1)	**0.84**	<0.16	<0.053	0.32	<0.82	<0.17	<0.25	<0.22	**1.3**	0.58
SSRB9-IA-43	12/16/2010	LR	Summa (1)	**0.82**	<0.14	<0.047	0.26	<0.72	<0.15	<0.22	<0.2	**1.2**	0.6
SSRB9-IA-69	2/18/2014	LR	Passive (14)	<0.078	<0.086	<0.24	0.18	<0.18	<0.086	<0.093	<0.087	**0.59**	NA
SSRB9-IA-19	10/27/2010	CS***	Summa (1)	**0.95**	<0.1	<0.033	<0.18	<0.52	<0.1	<0.16	<0.14	**0.28**	0.97
SSRB9-IA-38	12/15/2010	CS	Summa (1)	**0.89**	<0.14	<0.046	<0.24	<0.71	<0.14	<0.22	<0.2	<0.17	0.6
SSRB9-IA-44	12/16/2010	CS	Summa (1)	**1.3**	<0.13	<0.042	<0.22	<0.65	<0.13	<0.2	<0.18	**0.26**	0.65
SSRB9-IA-70	2/18/2014	CS	Passive (14)	<0.078	<0.086	<0.24	<0.092	<0.18	<0.086	<0.093	<0.087	0.11	NA
SSRB9-IA-39	12/15/2010	GR	Summa (1)	**0.43**	<0.14	<0.047	<0.25	<0.72	<0.15	<0.22	0.91	<0.18	<0.28
SSRB9-IA-45	12/16/2010	GR	Summa (1)	**0.84**	<0.14	<0.047	**1.4**	<0.72	<0.15	<0.22	0.48	**0.3**	0.56
SSRB10-IA-20	12/14/2010	LR	Summa (1)	**0.53**	<0.15	<0.049	0.33	<0.76	<0.15	<0.23	<0.21	**3.2**	0.59
SSRB10-IA-20-EPA	12/14/2010	LR***	Summa (1)	0.27 J,Q2	<0.2 J,Q2	<0.13 J,Q2	0.29 C1,J,Q2	<0.2 U	<0.2 J,Q2,U	<0.3 J,Q2	<0.27 J,Q2,U	**2.1 J,Q2**	0.29 C1,J,Q2
SSRB10-IA-21	12/14/2010	CS	Summa (1)	**0.84**	<0.15	<0.049	<0.26	<0.76	<0.15	<0.23	<0.21	<0.19	0.56
SSRB10-IA-21-CSEPA	12/14/2010	CS	Summa (1)	**0.57 J,Q2**	<0.33 J,Q2	<0.21 J,Q2	<0.56 J,Q2	<0.33 U	<0.34 J,Q2	<0.5 J,Q2	<0.45 J,Q2	<0.41 J,Q2	0.32 C1,J,Q2

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Sample ID	Sample Date	Sample Location	Sample Type[1]	TCE	cis-1,2-DCE	VC	PCE	trans-1,2-DCE	1,1-DCA	1,2-DCB	1,1,1-TCA	Chloroform	Freon 113
SSRB11-IA-24	12/14/2010	LR***	Summa (1)	0.31	<0.1	<0.034	0.19	<0.52	<0.11	<0.16	<0.14	**0.83**	0.71
SSRB11-IA-24-EPA	12/14/2010	LR	Summa (1)	0.21 C1,J,Q2	<0.3 J,Q2	<0.19 J,Q2	<0.51 J,Q2	<0.3 U	<0.3 J,Q2	<0.45 J,Q2	<0.41 J,Q2	**0.53 J,Q2**	0.3 Q2,C1,J
SSRB11-IA-66	2/18/2014	LR	Passive (14)	0.33	<0.086	<0.24	0.12	<0.18	<0.086	<0.093	<0.087	**0.44**	NA
SSRB11-IA-25	12/14/2010	CS	Summa (1)	<0.2	<0.15	<0.048	<0.25	<0.74	<0.15	<0.22	<0.2	**0.19**	0.58
SSRB11-IA-25-CSEPA	12/14/2010	CS	Summa (1)	<0.4 J,Q2	<0.3 J,Q2	<0.19 J,Q2	<0.51 J,Q2	<0.3 C1	<0.3 J,Q2	<0.45 J,Q2	<0.41 J,Q2	<0.37 J,Q2	0.3 Q2,C1,J
SSRB11-IA-67	2/18/2014	CS	Passive (14)	0.18	<0.086	<0.24	0.12	<0.18	<0.086	<0.093	<0.087	0.092	NA
SSRB11-IA-68 (duplicate)	2/18/2014	CS	Passive (14)	0.20	<0.086	<0.24	0.13	<0.18	<0.086	<0.093	<0.087	0.090	NA
SSRB12-IA-26	12/14/2010	LR	Summa (1)	0.27	<0.16	<0.05	<0.26	<0.78	<0.16	<0.24	<0.21	**5.2**	0.51
SSRB12-IA-62	2/18/2014	LR-K	Passive (14)	0.20	<0.086	<0.24	0.11	<0.18	<0.085	<0.093	<0.087	**1.1**	NA
SSRB12-IA-63	2/18/2014	LR-NR	Passive (14)	0.23	<0.086	<0.24	0.12	<0.18	<0.085	<0.093	<0.087	**1.3**	NA
SSRB12-IA-64 (duplicate)	2/18/2014	LR-NR	Passive (14)	0.24	<0.086	<0.24	0.12	<0.18	<0.085	<0.093	<0.087	**1.3**	NA
SSRB12-IA-27	12/14/2010	CS	Summa (1)	0.28	<0.15	<0.049	<0.26	<0.76	<0.15	<0.23	<0.21	<0.19	0.51
SSRB12-IA-65	2/18/2014	CS	Passive (14)	0.23	<0.086	<0.24	<0.091	<0.18	<0.085	<0.093	<0.087	<0.072	NA
SSRB13-IA-28	12/14/2010	LR	Summa (1)	**0.85**	<0.16	<0.05	<0.26	<0.78	<0.16	<0.24	<0.21	**2.4**	0.57
SSRB-13-48	09/01/2011	LR	Summa (1)	**1.5**	1.4	0.068	<0.23	<0.68	<0.14	<0.21	<0.19	**3.1**	0.68
SSRB-13-51	09/01/2011	LR	Summa (1)	**1.6**	1.4	0.07	<0.33	<0.97	<0.20	<0.29	<0.27	**3.4**	0.66
SSRB13-IA-29	12/14/2010	CS	Summa (1)	**0.56**	<0.14	<0.045	<0.24	<0.69	<0.14	<0.21	<0.19	**0.26**	0.6
SSRB-13-49	09/01/2011	CS	Summa (1)	0.26	<0.14	<0.046	<0.24	<0.71	<0.14	<0.22	<0.20	**0.18**	0.49
SSRB14-IA-40-EPA-1	12/14/2010	LR***	Summa (1)	0.28 J,Q2	<0.2 J,Q2	<0.13 J,Q2	**1.4 J,Q2**	<0.2 U	<0.2 J,Q2	<0.3 J,Q2	<0.27 J,Q2	**1.3 J,Q2**	0.3 C1,J,Q2
SSRB14-IA-40-EPA-2	12/14/2010	LR	Summa (1)	<10	<8	<5	<10	<8	<8	<10	<10	<10	<20
SSRB14-IA-85	2/24/2014	LR	Passive (14)	0.13	<0.087	<0.24	0.22	<0.18	<0.086	<0.094	<0.088	**0.91**	NA
SSRB14-IA-87 (duplicate)	2/24/2014	LR	Passive (14)	0.13	<0.087	<0.24	0.20	<0.18	<0.086	<0.094	<0.088	**0.86**	NA
SSRB14-IA-86	2/24/2014	LR-K	Passive (14)	0.13	<0.087	<0.24	0.21	<0.18	<0.086	<0.094	<0.088	**0.95**	NA
SSRB14-IA-41-EPACS	12/14/2010	CS***	Summa (1)	<8	<6	<4	<10	<6	<6	<9	<8	<7	<10
SSRB14-IA-88	2/24/2014	CS	Passive (14)	0.12	<0.087	<0.24	<0.092	<0.18	<0.087	<0.094	<0.088	0.094	NA
SSRB14-IA-89 (duplicate)	2/24/2014	CS	Passive (14)	0.13	<0.087	<0.24	<0.092	<0.18	<0.087	<0.094	<0.088	0.093	NA
NBRB-15-IA-54	7/18/2013	LR	Summa (1)	0.22	<0.14	<0.046	<0.25	<0.72	<0.15	<0.22	<0.20	**0.77**	0.55
NBRB-15-IA-55	7/18/2013	LR	Summa (1)	0.25	<0.14	<0.044	<0.23	<0.68	<0.14	<0.21	<0.19	**1.1**	0.56
NBRB-15-DUP (duplicate to IA-55)	7/18/2013	LR	Summa (1)	0.25	<0.14	<0.046	<0.24	<0.72	<0.15	<0.22	<0.20	**1.2**	0.56
NBRB15-IA-90	2/26/2014	LR	Passive (16)	0.42	<0.076	<0.21	0.087	0.55 C	0.28 C	<0.082	<0.077	**0.20**	NA
NBRB-15-CS-52	7/18/2013	CS	Summa (1)	<0.18	<0.13	<0.042	<0.22	<0.66	<0.13	<0.20	<0.18	**0.21**	0.57
NBRB-15-CS-53	7/18/2013	CS	Summa (1)	0.22	<0.13	<0.042	<0.22	<0.65	<0.13	<0.20	<0.18	**0.23**	0.55
NBRB15-IA-91	2/26/2014	CS	Passive (16)	0.076	<0.076	<0.21	<0.081	<0.16	<0.076	<0.082	<0.077	0.090	NA
SSRB16-IA-75	2/18/2014	LR-K	Passive (14)	0.28	<0.087	<0.24	<0.092	<0.18	<0.086	<0.094	0.16	**0.40**	NA
SSRB16-IA-76	2/18/2014	CS	Passive (14)	0.25	<0.087	<0.24	<0.092	<0.18	<0.086	<0.094	<0.088	0.093	NA
SSRB17-IA-79	2/24/2014	LR	Passive (14)	0.34	<0.087	<0.24	0.12	<0.18	<0.086	<0.094	<0.087	**0.44**	NA
SSRB17-IA-78	2/24/2014	CS	Passive (14)	0.27	<0.087	<0.24	<0.092	<0.18	<0.086	<0.093	<0.087	**0.12**	NA
SSRB18-IA-81	2/24/2014	LR	Passive (14)	<0.078	<0.087	<0.24	**0.92**	<0.18	<0.086	<0.093	0.096	**0.28**	NA
SSRB18-IA-82	2/24/2014	CS	Passive (14)	<0.079	<0.087	<0.24	<0.092	<0.18	<0.086	<0.094	<0.087	0.091	NA
SSRB19-IA-83	2/24/2014	LR	Passive (14)	0.32	<0.087	<0.24	0.12	<0.18	<0.086	<0.094	<0.088	**1.1**	NA
SSRB19-IA-84	2/24/2014	CS	Passive (14)	0.20	<0.087	<0.24	<0.092	<0.18	<0.086	<0.094	<0.088	0.11	NA

Table 1
Data Summary for Residential Indoor Air Sample Results
Former Spectra-Physics Lasers and Former Teledyne Semiconductor Facilities
Mountain View, California

(concentrations reported in micrograms per cubic meter)

Sample ID	Sample Date	Sample Location	Sample Type[1]	TCE	cis-1,2-DCE	VC	PCE	trans-1,2-DCE	1,1-DCA	1,2-DCB	1,1,1-TCA	Chloroform	Freon 113
SSRB20-IA-95	3/7/2014	LR	Passive (13)	0.13	<0.090	<0.25	<0.095	<0.19	<0.089	<0.097	<0.090	**0.22**	NA
SSRB20-IA-96	3/7/2014	CS[5]	Passive (13)	0.17	<0.090	<0.25	<0.095	<0.19	<0.089	<0.097	<0.091	**0.34**	NA

Notes:

1. Sample type (exposure duration in days). Samples collected prior to February 2014 were collected using Summa canisters with a 1 day exposure duration. Samples collected in 2014 were collected using Radiello passive samplers for approximately 14 days.
2. USEPA RSLs, revised November 2013. Available at: http://www.epa.gov/region9/superfund/prg/; PCE screening level as described in the Memo from USEPA to Stephen Hill (RWQCB). "EPA Region 9 Guidelines and Supplemental Information Needed for Vapor Intrusion Evaluations at the South Bay National Priorities List (NPL) Sites". December 3.
3. ATSDR MRLs, revised July 2013. Available at: http://www.atsdr.cdc.gov/mrls/mrllist.asp
Acute MRLs are derived for exposure durations of 1 to 14 days. Short-term (intermediate) MRLs are derived for exposure durations of >14 to 364 days.
4. USEPA Interim Indoor Air Short-Term Response Action Levels for Residential Buildings. Memo from USEPA to Stephen Hill (RWQCB). "EPA Region 9 Guidelines and Supplemental Information Needed for Vapor Intrusion Evaluations at the South Bay National Priorities List (NPL) Sites". December 3.
5. Crawl space of the home was not accessible, thus the sample was placed at the bottom of the closet that likely lead to the crawl space.
6. Sample deployed 30+ days after the installation of an active mitigation system in the crawl space of the residence.

Bold values represent detected concentrations greater than the minimum screening level for that constituent.

Units in micrograms per cubic meter (µg/m³) at 25° Celsius and 1 atmosphere

* = Trans-1,2-DCE MRLs and RSLs are used for cis-1,2-DCE

** = Sample canister had a high vacuum at the time of sample collection that resulted in a large dilution factor

*** = Sample considered a grab sample due to low vacuum measured at the time of sample collection

1,2-DCB = 1,2-dichlorobenzene
1,1-DCA = 1,1-dichloroethane
cis-1,2-DCE = cis-1,2-dichloroethene
trans-1,2-DCE = trans-1,2-dichloroethene
PCE = tetrachloroethene
1,1,1-TCA = 1,1,1-trichloroethane
TCE = trichloroethene
VC = vinyl chloride

BR = Bathroom
CS = crawl space sample location
GR = Garage
LR = living area sample location
LR-K = kitchen area sample location
LR-NR = nap room sample location
OA = outdoor air sample location

C = Estimated concentration due to calculated sampling rate.
C1 = The reported concentration for this analyte is below the quantitation limit
J = The reported result for this analyte should be considered an estimated value
Q2 = The laboratory control standard associated with this sample did not meet recovery criteria for this analyte
RE2 = Result is from a sample re-analysis

NA = not available
USEPA = United States Environmental Protection Agency