

### Appendix C Validated Analytical Results for Stage II Soil Vapor Samples

ID	Sample Location ID	Sample Date	Analysis Date	Sample Type Code	Result Type Code	Sample Matrix Code	Lab Anl Method Name	Sample Delivery Group	Dilution Factor	Lab Sample Id	Chemical Name	Cas rn	Result Value	Reportable Result	Qual	MDL	Result Unit
1	SVMP-01R	10/10/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087715	1,1,1,2-Tetrachloroethane	630-20-6		Yes	U	1.4	ug/m3
2	SVMP-01R	10/10/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087715	1,1,1-Trichloroethane	71-55-6		Yes	U	1.1	ug/m3
3	SVMP-01R	10/10/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087715	1,1,2,2-Tetrachloroethane	79-34-5		Yes	U	1.4	ug/m3
4	SVMP-01R	10/10/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087715	1,1,2-Trichloroethane	79-00-5		Yes	U	1.1	ug/m3
5	SVMP-01R	10/10/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087715	1,1-Dichloroethane	75-34-3		Yes	U	0.81	ug/m3
6	SVMP-01R	10/10/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087715	1,1-Dichloroethene	75-35-4		Yes	U	0.79	ug/m3
7	SVMP-01R	10/10/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087715	1,2,3-Trichloropropane	96-18-4		Yes	U	1.2	ug/m3
8	SVMP-01R	10/10/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087715	1,2,4-Trimethylbenzene	95-63-6	2.1	Yes	J	0.98	ug/m3
9	SVMP-01R	10/10/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087715	1,2-Dibromoethane	106-93-4		Yes	U	1.5	ug/m3
10	SVMP-01R	10/10/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087715	1,2-Dichlorobenzene	95-50-1		Yes	U	1.2	ug/m3
11	SVMP-01R	10/10/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087715	1,2-Dichloroethane	107-06-2		Yes	U	0.81	ug/m3
12	SVMP-01R	10/10/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087715	1,2-Dichloropropane	78-87-5		Yes	U	0.92	ug/m3
13	SVMP-01R	10/10/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087715	1,3,5-Trimethylbenzene	108-67-8	1.6	Yes	J	0.98	ug/m3
14	SVMP-01R	10/10/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087715	1,3-Butadiene	106-99-0		Yes	U	0.88	ug/m3
15	SVMP-01R	10/10/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087715	1,3-Dichlorobenzene	541-73-1		Yes	U	1.2	ug/m3
16	SVMP-01R	10/10/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087715	1,4-Dichlorobenzene	106-46-7		Yes	U	1.2	ug/m3
17	SVMP-01R	10/10/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087715	2-Butanone	78-93-3	17	Yes		1.5	ug/m3
18	SVMP-01R	10/10/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087715	2-Hexanone	591-78-6	4	Yes	J	2	ug/m3
19	SVMP-01R	10/10/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087715	3-Chloropropene	107-05-1		Yes	U	0.63	ug/m3
20	SVMP-01R	10/10/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087715	4-Ethyltoluene	622-96-8		Yes	U	0.98	ug/m3
21	SVMP-01R	10/10/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087715	4-Methyl-2-pentanone	108-10-1		Yes	U	2	ug/m3
22	SVMP-01R	10/10/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087715	Acetone	67-64-1	81	Yes		1.2	ug/m3
23	SVMP-01R	10/10/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087715	Benzene	71-43-2	1.2	Yes	J	0.64	ug/m3
24	SVMP-01R	10/10/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087715	Bromobenzene	108-86-1		Yes	U	1.3	ug/m3
25	SVMP-01R	10/10/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087715	Bromodichloromethane	75-27-4		Yes	U	1.3	ug/m3
26	SVMP-01R	10/10/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087715	Bromoform	75-25-2		Yes	U	2.1	ug/m3
27	SVMP-01R	10/10/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087715	Bromomethane	74-83-9		Yes	U	0.78	ug/m3
28	SVMP-01R	10/10/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087715	Carbon Disulfide	75-15-0		Yes	U	1.6	ug/m3
29	SVMP-01R	10/10/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087715	Carbon Tetrachloride	56-23-5		Yes	U	1.3	ug/m3
30	SVMP-01R	10/10/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087715	Chlorobenzene	108-90-7		Yes	U	0.92	ug/m3
31	SVMP-01R	10/10/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087715	Chlorodifluoromethane	75-45-6		Yes	U	0.71	ug/m3
32	SVMP-01R	10/10/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087715	Chloroethane	75-00-3		Yes	U	0.53	ug/m3
33	SVMP-01R	10/10/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087715	Chloroform	67-66-3	3.1	Yes	J	0.98	ug/m3
34	SVMP-01R	10/10/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087715	Chloromethane	74-87-3		Yes	U	0.41	ug/m3
35	SVMP-01R	10/10/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087715	cis-1,2-Dichloroethene	156-59-2		Yes	U	0.79	ug/m3
36	SVMP-01R	10/10/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087715	cis-1,3-Dichloropropene	10061-01-5		Yes	U	0.91	ug/m3
37	SVMP-01R	10/10/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087715	Cumene	98-82-8	1.1	Yes	J	0.98	ug/m3
38	SVMP-01R	10/10/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087715	Dibromochloromethane	124-48-1		Yes	U	1.7	ug/m3
39	SVMP-01R	10/10/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087715	Dibromomethane	74-95-3		Yes	U	1.4	ug/m3
40	SVMP-01R	10/10/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087715	Dichlorodifluoromethane	75-71-8	2.3	Yes	J	0.99	ug/m3
41	SVMP-01R	10/10/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087715	Dichlorofluoromethane	75-43-4		Yes	U	0.84	ug/m3

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42	SVMP-01R	10/10/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087715	Ethylbenzene	100-41-4	50	Yes		0.87	ug/m3
43	SVMP-01R	10/10/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087715	Freon 113	76-13-1		Yes	U	3.8	ug/m3
44	SVMP-01R	10/10/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087715	Freon 114	76-14-2		Yes	U	1.4	ug/m3
45	SVMP-01R	10/10/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087715	Heptane	142-82-5	2.6	Yes	J	0.82	ug/m3
46	SVMP-01R	10/10/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087715	Hexachloroethane	67-72-1		Yes	U	1.9	ug/m3
47	SVMP-01R	10/10/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087715	Hexane	110-54-3		Yes	U	0.7	ug/m3
48	SVMP-01R	10/10/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087715	Isooctane	540-84-1		Yes	U	0.93	ug/m3
49	SVMP-01R	10/10/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087715	m/p-Xylene	179601-23-1	200	Yes		0.87	ug/m3
50	SVMP-01R	10/10/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087715	Methyl t-Butyl Ether	1634-04-4		Yes	U	0.72	ug/m3
51	SVMP-01R	10/10/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087715	Methylene Chloride	75-09-2		Yes	U	0.69	ug/m3
52	SVMP-01R	10/10/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087715	Octane	111-65-9	2.6	Yes	J	0.93	ug/m3
53	SVMP-01R	10/10/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087715	o-Xylene	95-47-6	71	Yes		0.87	ug/m3
54	SVMP-01R	10/10/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087715	Pentane	109-66-0	1.5	Yes	J	0.59	ug/m3
55	SVMP-01R	10/10/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087715	Styrene	100-42-5		Yes	U	0.85	ug/m3
56	SVMP-01R	10/10/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087715	Tetrachloroethene	127-18-4		Yes	U	1.4	ug/m3
57	SVMP-01R	10/10/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087715	Toluene	108-88-3	7.2	Yes		0.75	ug/m3
58	SVMP-01R	10/10/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087715	trans-1,2-Dichloroethene	156-60-5		Yes	U	0.79	ug/m3
59	SVMP-01R	10/10/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087715	trans-1,3-Dichloropropene	10061-02-6		Yes	U	0.91	ug/m3
60	SVMP-01R	10/10/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087715	Trichloroethene	79-01-6	11	Yes		1.1	ug/m3
61	SVMP-01R	10/10/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087715	Trichlorofluoromethane	75-69-4		Yes	U	1.1	ug/m3
62	SVMP-01R	10/10/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087715	Vinyl Chloride	75-01-4		Yes	U	0.51	ug/m3
63	SVMP-02R	10/10/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087714	1,1,1,2-Tetrachloroethane	630-20-6		Yes	U	1.4	ug/m3
64	SVMP-02R	10/10/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087714	1,1,1-Trichloroethane	71-55-6		Yes	U	1.1	ug/m3
65	SVMP-02R	10/10/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087714	1,1,2,2-Tetrachloroethane	79-34-5		Yes	U	1.4	ug/m3
66	SVMP-02R	10/10/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087714	1,1,2-Trichloroethane	79-00-5		Yes	U	1.1	ug/m3
67	SVMP-02R	10/10/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087714	1,1-Dichloroethane	75-34-3		Yes	U	0.81	ug/m3
68	SVMP-02R	10/10/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087714	1,1-Dichloroethene	75-35-4		Yes	U	0.79	ug/m3
69	SVMP-02R	10/10/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087714	1,2,3-Trichloropropane	96-18-4		Yes	U	1.2	ug/m3
70	SVMP-02R	10/10/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087714	1,2,4-Trimethylbenzene	95-63-6	1	Yes	J	0.98	ug/m3
71	SVMP-02R	10/10/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087714	1,2-Dibromoethane	106-93-4		Yes	U	1.5	ug/m3
72	SVMP-02R	10/10/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087714	1,2-Dichlorobenzene	95-50-1		Yes	U	1.2	ug/m3
73	SVMP-02R	10/10/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087714	1,2-Dichloroethane	107-06-2		Yes	U	0.81	ug/m3
74	SVMP-02R	10/10/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087714	1,2-Dichloropropane	78-87-5		Yes	U	0.92	ug/m3
75	SVMP-02R	10/10/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087714	1,3,5-Trimethylbenzene	108-67-8		Yes	U	0.98	ug/m3
76	SVMP-02R	10/10/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087714	1,3-Butadiene	106-99-0		Yes	U	0.88	ug/m3
77	SVMP-02R	10/10/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087714	1,3-Dichlorobenzene	541-73-1		Yes	U	1.2	ug/m3
78	SVMP-02R	10/10/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087714	1,4-Dichlorobenzene	106-46-7		Yes	U	1.2	ug/m3
79	SVMP-02R	10/10/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087714	2-Butanone	78-93-3	6.1	Yes		1.5	ug/m3
80	SVMP-02R	10/10/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087714	2-Hexanone	591-78-6		Yes	U	2	ug/m3
81	SVMP-02R	10/10/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087714	3-Chloropropene	107-05-1		Yes	U	0.63	ug/m3
82	SVMP-02R	10/10/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087714	4-Ethyltoluene	622-96-8	1.4	Yes	J	0.98	ug/m3

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83	SVMP-02R	10/10/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087714	4-Methyl-2-pentanone	108-10-1		Yes	U	2	ug/m3
84	SVMP-02R	10/10/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087714	Acetone	67-64-1	40	Yes		1.2	ug/m3
85	SVMP-02R	10/10/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087714	Benzene	71-43-2		Yes	U	0.64	ug/m3
86	SVMP-02R	10/10/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087714	Bromobenzene	108-86-1		Yes	U	1.3	ug/m3
87	SVMP-02R	10/10/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087714	Bromodichloromethane	75-27-4		Yes	U	1.3	ug/m3
88	SVMP-02R	10/10/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087714	Bromoform	75-25-2		Yes	U	2.1	ug/m3
89	SVMP-02R	10/10/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087714	Bromomethane	74-83-9		Yes	U	0.78	ug/m3
90	SVMP-02R	10/10/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087714	Carbon Disulfide	75-15-0		Yes	U	1.6	ug/m3
91	SVMP-02R	10/10/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087714	Carbon Tetrachloride	56-23-5		Yes	U	1.3	ug/m3
92	SVMP-02R	10/10/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087714	Chlorobenzene	108-90-7		Yes	U	0.92	ug/m3
93	SVMP-02R	10/10/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087714	Chlorodifluoromethane	75-45-6		Yes	U	0.71	ug/m3
94	SVMP-02R	10/10/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087714	Chloroethane	75-00-3		Yes	U	0.53	ug/m3
95	SVMP-02R	10/10/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087714	Chloroform	67-66-3		Yes	U	0.98	ug/m3
96	SVMP-02R	10/10/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087714	Chloromethane	74-87-3		Yes	U	0.41	ug/m3
97	SVMP-02R	10/10/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087714	cis-1,2-Dichloroethene	156-59-2		Yes	U	0.79	ug/m3
98	SVMP-02R	10/10/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087714	cis-1,3-Dichloropropene	10061-01-5		Yes	U	0.91	ug/m3
99	SVMP-02R	10/10/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087714	Cumene	98-82-8	2.9	Yes	J	0.98	ug/m3
100	SVMP-02R	10/10/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087714	Dibromochloromethane	124-48-1		Yes	U	1.7	ug/m3
101	SVMP-02R	10/10/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087714	Dibromomethane	74-95-3		Yes	U	1.4	ug/m3
102	SVMP-02R	10/10/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087714	Dichlorodifluoromethane	75-71-8	2.7	Yes	J	0.99	ug/m3
103	SVMP-02R	10/10/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087714	Dichlorofluoromethane	75-43-4		Yes	U	0.84	ug/m3
104	SVMP-02R	10/10/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087714	Ethylbenzene	100-41-4	220	Yes		0.87	ug/m3
105	SVMP-02R	10/10/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087714	Freon 113	76-13-1	35	Yes		3.8	ug/m3
106	SVMP-02R	10/10/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087714	Freon 114	76-14-2		Yes	U	1.4	ug/m3
107	SVMP-02R	10/10/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087714	Heptane	142-82-5		Yes	U	0.82	ug/m3
108	SVMP-02R	10/10/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087714	Hexachloroethane	67-72-1		Yes	U	1.9	ug/m3
109	SVMP-02R	10/10/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087714	Hexane	110-54-3		Yes	U	0.7	ug/m3
110	SVMP-02R	10/10/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087714	Isooctane	540-84-1		Yes	U	0.93	ug/m3
111	SVMP-02R	10/10/2015	10/19/2015	N	TRG	AA	TO15	1600626	10	8087714	m/p-Xylene	179601-23-1	200	Yes		8.7	ug/m3
112	SVMP-02R	10/10/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087714	Methyl t-Butyl Ether	1634-04-4		Yes	U	0.72	ug/m3
113	SVMP-02R	10/10/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087714	Methylene Chloride	75-09-2		Yes	U	0.69	ug/m3
114	SVMP-02R	10/10/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087714	Octane	111-65-9		Yes	U	0.93	ug/m3
115	SVMP-02R	10/10/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087714	o-Xylene	95-47-6	230	Yes		0.87	ug/m3
116	SVMP-02R	10/10/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087714	Pentane	109-66-0		Yes	U	0.59	ug/m3
117	SVMP-02R	10/10/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087714	Styrene	100-42-5		Yes	U	0.85	ug/m3
118	SVMP-02R	10/10/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087714	Tetrachloroethene	127-18-4	55	Yes		1.4	ug/m3
119	SVMP-02R	10/10/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087714	Toluene	108-88-3	9.2	Yes		0.75	ug/m3
120	SVMP-02R	10/10/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087714	trans-1,2-Dichloroethene	156-60-5		Yes	U	0.79	ug/m3
121	SVMP-02R	10/10/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087714	trans-1,3-Dichloropropene	10061-02-6		Yes	U	0.91	ug/m3
122	SVMP-02R	10/10/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087714	Trichloroethene	79-01-6	48	Yes		1.1	ug/m3
123	SVMP-02R	10/10/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087714	Trichlorofluoromethane	75-69-4	1.7	Yes	J	1.1	ug/m3

### Appendix C Validated Analytical Results for Stage II Soil Vapor Samples

ID	Sample Location ID	Sample Date	Analysis Date	Sample Type Code	Result Type Code	Sample Matrix Code	Lab Anl Method Name	Sample Delivery Group	Dilution Factor	Lab Sample Id	Chemical Name	Cas rn	Result Value	Reportable Result	Qual	MDL	Result Unit
124	SVMP-02R	10/10/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087714	Vinyl Chloride	75-01-4		Yes	U	0.51	ug/m3
125	SVMP-03	9/19/2015	10/8/2015	N	TRG	AA	TO15	1596108	2	8065068	1,1,1,2-Tetrachloroethane	630-20-6		Y	UJ	2.7	ug/m3
126	SVMP-03	9/19/2015	10/8/2015	N	TRG	AA	TO15	1596108	2	8065068	1,1,1-Trichloroethane	71-55-6		Y	UJ	2.2	ug/m3
127	SVMP-03	9/19/2015	10/8/2015	N	TRG	AA	TO15	1596108	2	8065068	1,1,2,2-Tetrachloroethane	79-34-5		Y	UJ	2.7	ug/m3
128	SVMP-03	9/19/2015	10/8/2015	N	TRG	AA	TO15	1596108	2	8065068	1,1,2-Trichloroethane	79-00-5		Y	UJ	2.2	ug/m3
129	SVMP-03	9/19/2015	10/8/2015	N	TRG	AA	TO15	1596108	2	8065068	1,1-Dichloroethane	75-34-3		Y	UJ	1.6	ug/m3
130	SVMP-03	9/19/2015	10/8/2015	N	TRG	AA	TO15	1596108	2	8065068	1,1-Dichloroethene	75-35-4	6.1	Y	J	1.6	ug/m3
131	SVMP-03	9/19/2015	10/8/2015	N	TRG	AA	TO15	1596108	2	8065068	1,2,3-Trichloropropane	96-18-4	3.4	Y	J	2.4	ug/m3
132	SVMP-03	9/19/2015	10/8/2015	N	TRG	AA	TO15	1596108	2	8065068	1,2,4-Trimethylbenzene	95-63-6	17	Y	J	2	ug/m3
133	SVMP-03	9/19/2015	10/8/2015	N	TRG	AA	TO15	1596108	2	8065068	1,2-Dibromoethane	106-93-4	3.7	Y	J	3.1	ug/m3
134	SVMP-03	9/19/2015	10/8/2015	N	TRG	AA	TO15	1596108	2	8065068	1,2-Dichlorobenzene	95-50-1	5.9	Y	J	2.4	ug/m3
135	SVMP-03	9/19/2015	10/8/2015	N	TRG	AA	TO15	1596108	2	8065068	1,2-Dichloroethane	107-06-2		Y	UJ	1.6	ug/m3
136	SVMP-03	9/19/2015	10/8/2015	N	TRG	AA	TO15	1596108	2	8065068	1,2-Dichloropropane	78-87-5	8.2	Y	J	1.8	ug/m3
137	SVMP-03	9/19/2015	10/8/2015	N	TRG	AA	TO15	1596108	2	8065068	1,3,5-Trimethylbenzene	108-67-8	22	Y	J	2	ug/m3
138	SVMP-03	9/19/2015	10/8/2015	N	TRG	AA	TO15	1596108	2	8065068	1,3-Butadiene	106-99-0		Y	UJ	1.8	ug/m3
139	SVMP-03	9/19/2015	10/8/2015	N	TRG	AA	TO15	1596108	2	8065068	1,3-Dichlorobenzene	541-73-1	5.4	Y	J	2.4	ug/m3
140	SVMP-03	9/19/2015	10/8/2015	N	TRG	AA	TO15	1596108	2	8065068	1,4-Dichlorobenzene	106-46-7	6.3	Y	J	2.4	ug/m3
141	SVMP-03	9/19/2015	10/8/2015	N	TRG	AA	TO15	1596108	2	8065068	2-Butanone	78-93-3	12	Y	J	2.9	ug/m3
142	SVMP-03	9/19/2015	10/8/2015	N	TRG	AA	TO15	1596108	2	8065068	2-Hexanone	591-78-6		Y	UJ	4.1	ug/m3
143	SVMP-03	9/19/2015	10/8/2015	N	TRG	AA	TO15	1596108	2	8065068	3-Chloropropene	107-05-1		Y	UJ	1.3	ug/m3
144	SVMP-03	9/19/2015	10/8/2015	N	TRG	AA	TO15	1596108	2	8065068	4-Ethyltoluene	622-96-8	10	Y	J	2	ug/m3
145	SVMP-03	9/19/2015	10/8/2015	N	TRG	AA	TO15	1596108	2	8065068	4-Methyl-2-pentanone	108-10-1		Y	UJ	4.1	ug/m3
146	SVMP-03	9/19/2015	10/8/2015	N	TRG	AA	TO15	1596108	2	8065068	Acetone	67-64-1	48	Y	J	2.4	ug/m3
147	SVMP-03	9/19/2015	10/8/2015	N	TRG	AA	TO15	1596108	2	8065068	Benzene	71-43-2	64	Y	J	1.3	ug/m3
148	SVMP-03	9/19/2015	10/8/2015	N	TRG	AA	TO15	1596108	2	8065068	Bromobenzene	108-86-1		Y	UJ	2.6	ug/m3
149	SVMP-03	9/19/2015	10/8/2015	N	TRG	AA	TO15	1596108	2	8065068	Bromodichloromethane	75-27-4		Y	UJ	2.7	ug/m3
150	SVMP-03	9/19/2015	10/8/2015	N	TRG	AA	TO15	1596108	2	8065068	Bromoform	75-25-2	4.8	Y	J	4.1	ug/m3
151	SVMP-03	9/19/2015	10/8/2015	N	TRG	AA	TO15	1596108	2	8065068	Bromomethane	74-83-9		Y	UJ	1.6	ug/m3
152	SVMP-03	9/19/2015	10/8/2015	N	TRG	AA	TO15	1596108	2	8065068	Carbon Disulfide	75-15-0	15	Y	J	3.1	ug/m3
153	SVMP-03	9/19/2015	10/8/2015	N	TRG	AA	TO15	1596108	2	8065068	Carbon Tetrachloride	56-23-5		Y	UJ	2.5	ug/m3
154	SVMP-03	9/19/2015	10/8/2015	N	TRG	AA	TO15	1596108	2	8065068	Chlorobenzene	108-90-7	1.9	Y	J	1.8	ug/m3
155	SVMP-03	9/19/2015	10/8/2015	N	TRG	AA	TO15	1596108	2	8065068	Chlorodifluoromethane	75-45-6		Y	UJ	1.4	ug/m3
156	SVMP-03	9/19/2015	10/8/2015	N	TRG	AA	TO15	1596108	2	8065068	Chloroethane	75-00-3		Y	UJ	1.1	ug/m3
157	SVMP-03	9/19/2015	10/8/2015	N	TRG	AA	TO15	1596108	2	8065068	Chloroform	67-66-3		Y	UJ	2	ug/m3
158	SVMP-03	9/19/2015	10/8/2015	N	TRG	AA	TO15	1596108	2	8065068	Chloromethane	74-87-3		Y	UJ	0.83	ug/m3
159	SVMP-03	9/19/2015	10/8/2015	N	TRG	AA	TO15	1596108	2	8065068	cis-1,2-Dichloroethene	156-59-2	520	Y	J	1.6	ug/m3
160	SVMP-03	9/19/2015	10/8/2015	N	TRG	AA	TO15	1596108	2	8065068	cis-1,3-Dichloropropene	10061-01-5		Y	UJ	1.8	ug/m3
161	SVMP-03	9/19/2015	10/8/2015	N	TRG	AA	TO15	1596108	2	8065068	Cumene	98-82-8	4.9	Y	J	2	ug/m3
162	SVMP-03	9/19/2015	10/8/2015	N	TRG	AA	TO15	1596108	2	8065068	Dibromochloromethane	124-48-1		Y	UJ	3.4	ug/m3
163	SVMP-03	9/19/2015	10/8/2015	N	TRG	AA	TO15	1596108	2	8065068	Dibromomethane	74-95-3		Y	UJ	2.8	ug/m3
164	SVMP-03	9/19/2015	10/8/2015	N	TRG	AA	TO15	1596108	2	8065068	Dichlorodifluoromethane	75-71-8		Y	UJ	2	ug/m3

## Appendix C Validated Analytical Results for Stage II Soil Vapor Samples

ID	Sample Location ID	Sample Date	Analysis Date	Sample Type Code	Result Type Code	Sample Matrix Code	Lab Anl Method Name	Sample Delivery Group	Dilution Factor	Lab Sample Id	Chemical Name	Cas rn	Result Value	Reportable Result	Qual	MDL	Result Unit
165	SVMP-03	9/19/2015	10/8/2015	N	TRG	AA	TO15	1596108	2	8065068	Dichlorofluoromethane	75-43-4		Y	UJ	1.7	ug/m3
166	SVMP-03	9/19/2015	10/8/2015	N	TRG	AA	TO15	1596108	2	8065068	Ethylbenzene	100-41-4	52	Y	J	1.7	ug/m3
167	SVMP-03	9/19/2015	10/8/2015	N	TRG	AA	TO15	1596108	2	8065068	Freon 113	76-13-1		Y	UJ	7.7	ug/m3
168	SVMP-03	9/19/2015	10/8/2015	N	TRG	AA	TO15	1596108	2	8065068	Freon 114	76-14-2		Y	UJ	2.8	ug/m3
169	SVMP-03	9/19/2015	10/8/2015	N	TRG	AA	TO15	1596108	2	8065068	Heptane	142-82-5	2.6	Y	J	1.6	ug/m3
170	SVMP-03	9/19/2015	10/8/2015	N	TRG	AA	TO15	1596108	2	8065068	Hexachloroethane	67-72-1		Y	UJ	3.9	ug/m3
171	SVMP-03	9/19/2015	10/8/2015	N	TRG	AA	TO15	1596108	2	8065068	Hexane	110-54-3	6.3	Y	J	1.4	ug/m3
172	SVMP-03	9/19/2015	10/8/2015	N	TRG	AA	TO15	1596108	2	8065068	Isooctane	540-84-1	5.8	Y	J	1.9	ug/m3
173	SVMP-03	9/19/2015	10/8/2015	N	TRG	AA	TO15	1596108	2	8065068	m/p-Xylene	179601-23-1	120	Y	J	1.7	ug/m3
174	SVMP-03	9/19/2015	10/8/2015	N	TRG	AA	TO15	1596108	2	8065068	Methyl t-Butyl Ether	1634-04-4	25	Y	J	1.4	ug/m3
175	SVMP-03	9/19/2015	10/8/2015	N	TRG	AA	TO15	1596108	2	8065068	Methylene Chloride	75-09-2		Y	UJ	1.4	ug/m3
176	SVMP-03	9/19/2015	10/8/2015	N	TRG	AA	TO15	1596108	2	8065068	Octane	111-65-9	14	Y	J	1.9	ug/m3
177	SVMP-03	9/19/2015	10/8/2015	N	TRG	AA	TO15	1596108	2	8065068	o-Xylene	95-47-6	80	Y	J	1.7	ug/m3
178	SVMP-03	9/19/2015	10/8/2015	N	TRG	AA	TO15	1596108	2	8065068	Pentane	109-66-0	97	Y	J	1.2	ug/m3
179	SVMP-03	9/19/2015	10/8/2015	N	TRG	AA	TO15	1596108	2	8065068	Styrene	100-42-5		Y	UJ	1.7	ug/m3
180	SVMP-03	9/19/2015	10/8/2015	N	TRG	AA	TO15	1596108	2	8065068	Tetrachloroethene	127-18-4	7.9	Y	J	2.7	ug/m3
181	SVMP-03	9/19/2015	10/8/2015	N	TRG	AA	TO15	1596108	2	8065068	Toluene	108-88-3	110	Y	J	1.5	ug/m3
182	SVMP-03	9/19/2015	10/8/2015	N	TRG	AA	TO15	1596108	2	8065068	trans-1,2-Dichloroethene	156-60-5	19	Y	J	1.6	ug/m3
183	SVMP-03	9/19/2015	10/8/2015	N	TRG	AA	TO15	1596108	2	8065068	trans-1,3-Dichloropropene	10061-02-6		Y	UJ	1.8	ug/m3
184	SVMP-03	9/19/2015	10/8/2015	N	TRG	AA	TO15	1596108	2	8065068	Trichloroethene	79-01-6	230	Y	J	2.1	ug/m3
185	SVMP-03	9/19/2015	10/8/2015	N	TRG	AA	TO15	1596108	2	8065068	Trichlorofluoromethane	75-69-4		Y	UJ	2.2	ug/m3
186	SVMP-03	9/19/2015	10/8/2015	N	TRG	AA	TO15	1596108	2	8065068	Vinyl Chloride	75-01-4		Y	UJ	1	ug/m3
187	SVMP-04R	10/10/2015	10/17/2015	FD	TRG	AA	TO15	1600626	1	8087713	1,1,1,2-Tetrachloroethane	630-20-6		Yes	U	1.4	ug/m3
188	SVMP-04R	10/10/2015	10/19/2015	N	TRG	AA	TO15	1600626	10	8087712	1,1,1,2-Tetrachloroethane	630-20-6		Yes	U	14	ug/m3
189	SVMP-04R	10/10/2015	10/19/2015	N	TRG	AA	TO15	1600626	10	8087712	1,1,1-Trichloroethane	71-55-6	14	Yes	J	11	ug/m3
190	SVMP-04R	10/10/2015	10/17/2015	FD	TRG	AA	TO15	1600626	1	8087713	1,1,1-Trichloroethane	71-55-6	19	Yes	U	1.1	ug/m3
191	SVMP-04R	10/10/2015	10/19/2015	N	TRG	AA	TO15	1600626	10	8087712	1,1,2,2-Tetrachloroethane	79-34-5		Yes	U	14	ug/m3
192	SVMP-04R	10/10/2015	10/17/2015	FD	TRG	AA	TO15	1600626	1	8087713	1,1,2,2-Tetrachloroethane	79-34-5		Yes	U	1.4	ug/m3
193	SVMP-04R	10/10/2015	10/19/2015	N	TRG	AA	TO15	1600626	10	8087712	1,1,2-Trichloroethane	79-00-5		Yes	U	11	ug/m3
194	SVMP-04R	10/10/2015	10/17/2015	FD	TRG	AA	TO15	1600626	1	8087713	1,1,2-Trichloroethane	79-00-5		Yes	U	1.1	ug/m3
195	SVMP-04R	10/10/2015	10/17/2015	FD	TRG	AA	TO15	1600626	1	8087713	1,1-Dichloroethane	75-34-3		Yes	U	0.81	ug/m3
196	SVMP-04R	10/10/2015	10/19/2015	N	TRG	AA	TO15	1600626	10	8087712	1,1-Dichloroethane	75-34-3		Yes	U	8.1	ug/m3
197	SVMP-04R	10/10/2015	10/19/2015	N	TRG	AA	TO15	1600626	10	8087712	1,1-Dichloroethene	75-35-4		Yes	U	7.9	ug/m3
198	SVMP-04R	10/10/2015	10/17/2015	FD	TRG	AA	TO15	1600626	1	8087713	1,1-Dichloroethene	75-35-4		Yes	U	0.79	ug/m3
199	SVMP-04R	10/10/2015	10/17/2015	FD	TRG	AA	TO15	1600626	1	8087713	1,2,3-Trichloropropane	96-18-4		Yes	U	1.2	ug/m3
200	SVMP-04R	10/10/2015	10/19/2015	N	TRG	AA	TO15	1600626	10	8087712	1,2,3-Trichloropropane	96-18-4		Yes	U	12	ug/m3
201	SVMP-04R	10/10/2015	10/19/2015	N	TRG	AA	TO15	1600626	10	8087712	1,2,4-Trimethylbenzene	95-63-6		Yes	U	9.8	ug/m3
202	SVMP-04R	10/10/2015	10/17/2015	FD	TRG	AA	TO15	1600626	1	8087713	1,2,4-Trimethylbenzene	95-63-6	11	Yes	U	0.98	ug/m3
203	SVMP-04R	10/10/2015	10/17/2015	FD	TRG	AA	TO15	1600626	1	8087713	1,2-Dibromoethane	106-93-4		Yes	U	1.5	ug/m3
204	SVMP-04R	10/10/2015	10/19/2015	N	TRG	AA	TO15	1600626	10	8087712	1,2-Dibromoethane	106-93-4		Yes	U	15	ug/m3
205	SVMP-04R	10/10/2015	10/17/2015	FD	TRG	AA	TO15	1600626	1	8087713	1,2-Dichlorobenzene	95-50-1		Yes	U	1.2	ug/m3



## Appendix C Validated Analytical Results for Stage II Soil Vapor Samples

ID	Sample Location ID	Sample Date	Analysis Date	Sample Type Code	Result Type Code	Sample Matrix Code	Lab Anl Method Name	Sample Delivery Group	Dilution Factor	Lab Sample Id	Chemical Name	Cas rn	Result Value	Reportable Result	Qual	MDL	Result Unit
206	SVMP-04R	10/10/2015	10/19/2015	N	TRG	AA	TO15	1600626	10	8087712	1,2-Dichlorobenzene	95-50-1		Yes	U	12	ug/m3
207	SVMP-04R	10/10/2015	10/17/2015	FD	TRG	AA	TO15	1600626	1	8087713	1,2-Dichloroethane	107-06-2		Yes	U	0.81	ug/m3
208	SVMP-04R	10/10/2015	10/19/2015	N	TRG	AA	TO15	1600626	10	8087712	1,2-Dichloroethane	107-06-2		Yes	U	8.1	ug/m3
209	SVMP-04R	10/10/2015	10/17/2015	FD	TRG	AA	TO15	1600626	1	8087713	1,2-Dichloropropane	78-87-5		Yes	U	0.92	ug/m3
210	SVMP-04R	10/10/2015	10/19/2015	N	TRG	AA	TO15	1600626	10	8087712	1,2-Dichloropropane	78-87-5		Yes	U	9.2	ug/m3
211	SVMP-04R	10/10/2015	10/19/2015	N	TRG	AA	TO15	1600626	10	8087712	1,3,5-Trimethylbenzene	108-67-8		Yes	U	9.8	ug/m3
212	SVMP-04R	10/10/2015	10/17/2015	FD	TRG	AA	TO15	1600626	1	8087713	1,3,5-Trimethylbenzene	108-67-8	4.8	Yes	J	0.98	ug/m3
213	SVMP-04R	10/10/2015	10/17/2015	FD	TRG	AA	TO15	1600626	1	8087713	1,3-Butadiene	106-99-0		Yes	U	0.88	ug/m3
214	SVMP-04R	10/10/2015	10/19/2015	N	TRG	AA	TO15	1600626	10	8087712	1,3-Butadiene	106-99-0		Yes	U	8.8	ug/m3
215	SVMP-04R	10/10/2015	10/17/2015	FD	TRG	AA	TO15	1600626	1	8087713	1,3-Dichlorobenzene	541-73-1		Yes	U	1.2	ug/m3
216	SVMP-04R	10/10/2015	10/19/2015	N	TRG	AA	TO15	1600626	10	8087712	1,3-Dichlorobenzene	541-73-1		Yes	U	12	ug/m3
217	SVMP-04R	10/10/2015	10/19/2015	N	TRG	AA	TO15	1600626	10	8087712	1,4-Dichlorobenzene	106-46-7		Yes	U	12	ug/m3
218	SVMP-04R	10/10/2015	10/17/2015	FD	TRG	AA	TO15	1600626	1	8087713	1,4-Dichlorobenzene	106-46-7		Yes	U	1.2	ug/m3
219	SVMP-04R	10/10/2015	10/17/2015	FD	TRG	AA	TO15	1600626	1	8087713	2-Butanone	78-93-3	15	Yes		1.5	ug/m3
220	SVMP-04R	10/10/2015	10/19/2015	N	TRG	AA	TO15	1600626	10	8087712	2-Butanone	78-93-3		Yes	U	15	ug/m3
221	SVMP-04R	10/10/2015	10/19/2015	N	TRG	AA	TO15	1600626	10	8087712	2-Hexanone	591-78-6		Yes	U	20	ug/m3
222	SVMP-04R	10/10/2015	10/17/2015	FD	TRG	AA	TO15	1600626	1	8087713	2-Hexanone	591-78-6		Yes	U	2	ug/m3
223	SVMP-04R	10/10/2015	10/19/2015	N	TRG	AA	TO15	1600626	10	8087712	3-Chloropropene	107-05-1		Yes	U	6.3	ug/m3
224	SVMP-04R	10/10/2015	10/17/2015	FD	TRG	AA	TO15	1600626	1	8087713	3-Chloropropene	107-05-1		Yes	U	0.63	ug/m3
225	SVMP-04R	10/10/2015	10/19/2015	N	TRG	AA	TO15	1600626	10	8087712	4-Ethyltoluene	622-96-8		Yes	U	9.8	ug/m3
226	SVMP-04R	10/10/2015	10/17/2015	FD	TRG	AA	TO15	1600626	1	8087713	4-Ethyltoluene	622-96-8	3.8	Yes	J	0.98	ug/m3
227	SVMP-04R	10/10/2015	10/17/2015	FD	TRG	AA	TO15	1600626	1	8087713	4-Methyl-2-pentanone	108-10-1	3.3	Yes	J	2	ug/m3
228	SVMP-04R	10/10/2015	10/19/2015	N	TRG	AA	TO15	1600626	10	8087712	4-Methyl-2-pentanone	108-10-1		Yes	U	20	ug/m3
229	SVMP-04R	10/10/2015	10/19/2015	N	TRG	AA	TO15	1600626	10	8087712	Acetone	67-64-1	38	Yes	J	12	ug/m3
230	SVMP-04R	10/10/2015	10/17/2015	FD	TRG	AA	TO15	1600626	1	8087713	Acetone	67-64-1	83	Yes		1.2	ug/m3
231	SVMP-04R	10/10/2015	10/19/2015	N	TRG	AA	TO15	1600626	10	8087712	Benzene	71-43-2		Yes	U	6.4	ug/m3
232	SVMP-04R	10/10/2015	10/17/2015	FD	TRG	AA	TO15	1600626	1	8087713	Benzene	71-43-2	1.9	Yes	J	0.64	ug/m3
233	SVMP-04R	10/10/2015	10/17/2015	FD	TRG	AA	TO15	1600626	1	8087713	Bromobenzene	108-86-1		Yes	U	1.3	ug/m3
234	SVMP-04R	10/10/2015	10/19/2015	N	TRG	AA	TO15	1600626	10	8087712	Bromobenzene	108-86-1		Yes	U	13	ug/m3
235	SVMP-04R	10/10/2015	10/19/2015	N	TRG	AA	TO15	1600626	10	8087712	Bromodichloromethane	75-27-4		Yes	U	13	ug/m3
236	SVMP-04R	10/10/2015	10/17/2015	FD	TRG	AA	TO15	1600626	1	8087713	Bromodichloromethane	75-27-4		Yes	U	1.3	ug/m3
237	SVMP-04R	10/10/2015	10/17/2015	FD	TRG	AA	TO15	1600626	1	8087713	Bromoform	75-25-2		Yes	U	2.1	ug/m3
238	SVMP-04R	10/10/2015	10/19/2015	N	TRG	AA	TO15	1600626	10	8087712	Bromoform	75-25-2		Yes	U	21	ug/m3
239	SVMP-04R	10/10/2015	10/17/2015	FD	TRG	AA	TO15	1600626	1	8087713	Bromomethane	74-83-9		Yes	U	0.78	ug/m3
240	SVMP-04R	10/10/2015	10/19/2015	N	TRG	AA	TO15	1600626	10	8087712	Bromomethane	74-83-9		Yes	U	7.8	ug/m3
241	SVMP-04R	10/10/2015	10/19/2015	N	TRG	AA	TO15	1600626	10	8087712	Carbon Disulfide	75-15-0		Yes	U	16	ug/m3
242	SVMP-04R	10/10/2015	10/17/2015	FD	TRG	AA	TO15	1600626	1	8087713	Carbon Disulfide	75-15-0		Yes	U	1.6	ug/m3
243	SVMP-04R	10/10/2015	10/17/2015	FD	TRG	AA	TO15	1600626	1	8087713	Carbon Tetrachloride	56-23-5		Yes	U	1.3	ug/m3
244	SVMP-04R	10/10/2015	10/19/2015	N	TRG	AA	TO15	1600626	10	8087712	Carbon Tetrachloride	56-23-5		Yes	U	13	ug/m3
245	SVMP-04R	10/10/2015	10/17/2015	FD	TRG	AA	TO15	1600626	1	8087713	Chlorobenzene	108-90-7		Yes	U	0.92	ug/m3
246	SVMP-04R	10/10/2015	10/19/2015	N	TRG	AA	TO15	1600626	10	8087712	Chlorobenzene	108-90-7		Yes	U	9.2	ug/m3

### Appendix C Validated Analytical Results for Stage II Soil Vapor Samples

ID	Sample Location ID	Sample Date	Analysis Date	Sample Type Code	Result Type Code	Sample Matrix Code	Lab Anl Method Name	Sample Delivery Group	Dilution Factor	Lab Sample Id	Chemical Name	Cas rn	Result Value	Reportable Result	Qual	MDL	Result Unit
247	SVMP-04R	10/10/2015	10/17/2015	FD	TRG	AA	TO15	1600626	1	8087713	Chlorodifluoromethane	75-45-6	3.4	Yes	J	0.71	ug/m3
248	SVMP-04R	10/10/2015	10/19/2015	N	TRG	AA	TO15	1600626	10	8087712	Chlorodifluoromethane	75-45-6		Yes	U	7.1	ug/m3
249	SVMP-04R	10/10/2015	10/19/2015	N	TRG	AA	TO15	1600626	10	8087712	Chloroethane	75-00-3		Yes	U	5.3	ug/m3
250	SVMP-04R	10/10/2015	10/17/2015	FD	TRG	AA	TO15	1600626	1	8087713	Chloroethane	75-00-3		Yes	U	0.53	ug/m3
251	SVMP-04R	10/10/2015	10/19/2015	N	TRG	AA	TO15	1600626	10	8087712	Chloroform	67-66-3		Yes	U	9.8	ug/m3
252	SVMP-04R	10/10/2015	10/17/2015	FD	TRG	AA	TO15	1600626	1	8087713	Chloroform	67-66-3	1.7	Yes	J	0.98	ug/m3
253	SVMP-04R	10/10/2015	10/17/2015	FD	TRG	AA	TO15	1600626	1	8087713	Chloromethane	74-87-3		Yes	U	0.41	ug/m3
254	SVMP-04R	10/10/2015	10/19/2015	N	TRG	AA	TO15	1600626	10	8087712	Chloromethane	74-87-3		Yes	U	4.1	ug/m3
255	SVMP-04R	10/10/2015	10/19/2015	N	TRG	AA	TO15	1600626	10	8087712	cis-1,2-Dichloroethene	156-59-2		Yes	U	7.9	ug/m3
256	SVMP-04R	10/10/2015	10/17/2015	FD	TRG	AA	TO15	1600626	1	8087713	cis-1,2-Dichloroethene	156-59-2		Yes	U	0.79	ug/m3
257	SVMP-04R	10/10/2015	10/17/2015	FD	TRG	AA	TO15	1600626	1	8087713	cis-1,3-Dichloropropene	10061-01-5		Yes	U	0.91	ug/m3
258	SVMP-04R	10/10/2015	10/19/2015	N	TRG	AA	TO15	1600626	10	8087712	cis-1,3-Dichloropropene	10061-01-5		Yes	U	9.1	ug/m3
259	SVMP-04R	10/10/2015	10/17/2015	FD	TRG	AA	TO15	1600626	1	8087713	Cumene	98-82-8	5.6	Yes		0.98	ug/m3
260	SVMP-04R	10/10/2015	10/19/2015	N	TRG	AA	TO15	1600626	10	8087712	Cumene	98-82-8		Yes	U	9.8	ug/m3
261	SVMP-04R	10/10/2015	10/19/2015	N	TRG	AA	TO15	1600626	10	8087712	Dibromochloromethane	124-48-1		Yes	U	17	ug/m3
262	SVMP-04R	10/10/2015	10/17/2015	FD	TRG	AA	TO15	1600626	1	8087713	Dibromochloromethane	124-48-1		Yes	U	1.7	ug/m3
263	SVMP-04R	10/10/2015	10/17/2015	FD	TRG	AA	TO15	1600626	1	8087713	Dibromomethane	74-95-3		Yes	U	1.4	ug/m3
264	SVMP-04R	10/10/2015	10/19/2015	N	TRG	AA	TO15	1600626	10	8087712	Dibromomethane	74-95-3		Yes	U	14	ug/m3
265	SVMP-04R	10/10/2015	10/19/2015	N	TRG	AA	TO15	1600626	10	8087712	Dichlorodifluoromethane	75-71-8		Yes	U	9.9	ug/m3
266	SVMP-04R	10/10/2015	10/17/2015	FD	TRG	AA	TO15	1600626	1	8087713	Dichlorodifluoromethane	75-71-8	2.8	Yes	J	0.99	ug/m3
267	SVMP-04R	10/10/2015	10/17/2015	FD	TRG	AA	TO15	1600626	1	8087713	Dichlorofluoromethane	75-43-4		Yes	U	0.84	ug/m3
268	SVMP-04R	10/10/2015	10/19/2015	N	TRG	AA	TO15	1600626	10	8087712	Dichlorofluoromethane	75-43-4		Yes	U	8.4	ug/m3
269	SVMP-04R	10/10/2015	10/17/2015	FD	TRG	AA	TO15	1600626	1	8087713	Ethylbenzene	100-41-4	160	Yes		0.87	ug/m3
270	SVMP-04R	10/10/2015	10/19/2015	N	TRG	AA	TO15	1600626	10	8087712	Ethylbenzene	100-41-4	67	Yes		8.7	ug/m3
271	SVMP-04R	10/10/2015	10/19/2015	N	TRG	AA	TO15	1600626	10	8087712	Freon 113	76-13-1		Yes	U	38	ug/m3
272	SVMP-04R	10/10/2015	10/17/2015	FD	TRG	AA	TO15	1600626	1	8087713	Freon 113	76-13-1	5.8	Yes	J	3.8	ug/m3
273	SVMP-04R	10/10/2015	10/19/2015	N	TRG	AA	TO15	1600626	10	8087712	Freon 114	76-14-2		Yes	U	14	ug/m3
274	SVMP-04R	10/10/2015	10/17/2015	FD	TRG	AA	TO15	1600626	1	8087713	Freon 114	76-14-2		Yes	U	1.4	ug/m3
275	SVMP-04R	10/10/2015	10/19/2015	N	TRG	AA	TO15	1600626	10	8087712	Heptane	142-82-5		Yes	U	8.2	ug/m3
276	SVMP-04R	10/10/2015	10/17/2015	FD	TRG	AA	TO15	1600626	1	8087713	Heptane	142-82-5	2.6	Yes	J	0.82	ug/m3
277	SVMP-04R	10/10/2015	10/19/2015	N	TRG	AA	TO15	1600626	10	8087712	Hexachloroethane	67-72-1		Yes	U	19	ug/m3
278	SVMP-04R	10/10/2015	10/17/2015	FD	TRG	AA	TO15	1600626	1	8087713	Hexachloroethane	67-72-1		Yes	U	1.9	ug/m3
279	SVMP-04R	10/10/2015	10/17/2015	FD	TRG	AA	TO15	1600626	1	8087713	Hexane	110-54-3		Yes	U	0.7	ug/m3
280	SVMP-04R	10/10/2015	10/19/2015	N	TRG	AA	TO15	1600626	10	8087712	Hexane	110-54-3		Yes	U	7	ug/m3
281	SVMP-04R	10/10/2015	10/19/2015	N	TRG	AA	TO15	1600626	10	8087712	Isooctane	540-84-1		Yes	U	9.3	ug/m3
282	SVMP-04R	10/10/2015	10/17/2015	FD	TRG	AA	TO15	1600626	1	8087713	Isooctane	540-84-1		Yes	U	0.93	ug/m3
283	SVMP-04R	10/10/2015	10/19/2015	N	TRG	AA	TO15	1600626	10	8087712	m/p-Xylene	179601-23-1	530	Yes		8.7	ug/m3
284	SVMP-04R	10/10/2015	10/19/2015	FD	TRG	AA	TO15	1600626	10	8087713	m/p-Xylene	179601-23-1	490	Yes		8.7	ug/m3
285	SVMP-04R	10/10/2015	10/17/2015	FD	TRG	AA	TO15	1600626	1	8087713	Methyl t-Butyl Ether	1634-04-4		Yes	U	0.72	ug/m3
286	SVMP-04R	10/10/2015	10/19/2015	N	TRG	AA	TO15	1600626	10	8087712	Methyl t-Butyl Ether	1634-04-4		Yes	U	7.2	ug/m3
287	SVMP-04R	10/10/2015	10/17/2015	FD	TRG	AA	TO15	1600626	1	8087713	Methylene Chloride	75-09-2		Yes	U	0.69	ug/m3

### Appendix C Validated Analytical Results for Stage II Soil Vapor Samples

ID	Sample Location ID	Sample Date	Analysis Date	Sample Type Code	Result Type Code	Sample Matrix Code	Lab Anl Method Name	Sample Delivery Group	Dilution Factor	Lab Sample Id	Chemical Name	Cas rn	Result Value	Reportable Result	Qual	MDL	Result Unit	
288	SVMP-04R	10/10/2015	10/19/2015	N	TRG	AA	TO15	1600626	10	8087712	Methylene Chloride	75-09-2		Yes	U	6.9	ug/m3	
289	SVMP-04R	10/10/2015	10/17/2015	FD	TRG	AA	TO15	1600626	1	8087713	Octane	111-65-9		Yes	U	0.93	ug/m3	
290	SVMP-04R	10/10/2015	10/19/2015	N	TRG	AA	TO15	1600626	10	8087712	Octane	111-65-9		Yes	U	9.3	ug/m3	
291	SVMP-04R	10/10/2015	10/19/2015	N	TRG	AA	TO15	1600626	10	8087712	o-Xylene	95-47-6	140	Yes			8.7	ug/m3
292	SVMP-04R	10/10/2015	10/19/2015	FD	TRG	AA	TO15	1600626	10	8087713	o-Xylene	95-47-6	140	Yes			8.7	ug/m3
293	SVMP-04R	10/10/2015	10/17/2015	FD	TRG	AA	TO15	1600626	1	8087713	Pentane	109-66-0	0.7	Yes	J	0.59	ug/m3	
294	SVMP-04R	10/10/2015	10/19/2015	N	TRG	AA	TO15	1600626	10	8087712	Pentane	109-66-0		Yes	U	5.9	ug/m3	
295	SVMP-04R	10/10/2015	10/17/2015	FD	TRG	AA	TO15	1600626	1	8087713	Styrene	100-42-5		Yes	U	0.85	ug/m3	
296	SVMP-04R	10/10/2015	10/19/2015	N	TRG	AA	TO15	1600626	10	8087712	Styrene	100-42-5		Yes	U	8.5	ug/m3	
297	SVMP-04R	10/10/2015	10/19/2015	N	TRG	AA	TO15	1600626	10	8087712	Tetrachloroethene	127-18-4	130	Yes		14	ug/m3	
298	SVMP-04R	10/10/2015	10/17/2015	FD	TRG	AA	TO15	1600626	1	8087713	Tetrachloroethene	127-18-4	210	Yes		1.4	ug/m3	
299	SVMP-04R	10/10/2015	10/17/2015	FD	TRG	AA	TO15	1600626	1	8087713	Toluene	108-88-3	61	Yes		0.75	ug/m3	
300	SVMP-04R	10/10/2015	10/19/2015	N	TRG	AA	TO15	1600626	10	8087712	Toluene	108-88-3	31	Yes	J	7.5	ug/m3	
301	SVMP-04R	10/10/2015	10/17/2015	FD	TRG	AA	TO15	1600626	1	8087713	trans-1,2-Dichloroethene	156-60-5		Yes	U	0.79	ug/m3	
302	SVMP-04R	10/10/2015	10/19/2015	N	TRG	AA	TO15	1600626	10	8087712	trans-1,2-Dichloroethene	156-60-5		Yes	U	7.9	ug/m3	
303	SVMP-04R	10/10/2015	10/19/2015	N	TRG	AA	TO15	1600626	10	8087712	trans-1,3-Dichloropropene	10061-02-6		Yes	U	9.1	ug/m3	
304	SVMP-04R	10/10/2015	10/17/2015	FD	TRG	AA	TO15	1600626	1	8087713	trans-1,3-Dichloropropene	10061-02-6		Yes	U	0.91	ug/m3	
305	SVMP-04R	10/10/2015	10/17/2015	FD	TRG	AA	TO15	1600626	1	8087713	Trichloroethene	79-01-6	100	Yes		1.1	ug/m3	
306	SVMP-04R	10/10/2015	10/19/2015	N	TRG	AA	TO15	1600626	10	8087712	Trichloroethene	79-01-6	77	Yes		11	ug/m3	
307	SVMP-04R	10/10/2015	10/17/2015	FD	TRG	AA	TO15	1600626	1	8087713	Trichlorofluoromethane	75-69-4	1.4	Yes	J	1.1	ug/m3	
308	SVMP-04R	10/10/2015	10/19/2015	N	TRG	AA	TO15	1600626	10	8087712	Trichlorofluoromethane	75-69-4		Yes	U	11	ug/m3	
309	SVMP-04R	10/10/2015	10/19/2015	N	TRG	AA	TO15	1600626	10	8087712	Vinyl Chloride	75-01-4		Yes	U	5.1	ug/m3	
310	SVMP-04R	10/10/2015	10/17/2015	FD	TRG	AA	TO15	1600626	1	8087713	Vinyl Chloride	75-01-4		Yes	U	0.51	ug/m3	
311	SVMP-05	9/16/2015	10/6/2015	N	TRG	AA	TO15	1596108	1000	8065067	1,1,1,2-Tetrachloroethane	630-20-6		Y	U	1400	ug/m3	
312	SVMP-05	9/16/2015	10/6/2015	N	TRG	AA	TO15	1596108	1000	8065067	1,1,1-Trichloroethane	71-55-6		Y	U	1100	ug/m3	
313	SVMP-05	9/16/2015	10/6/2015	N	TRG	AA	TO15	1596108	1000	8065067	1,1,2,2-Tetrachloroethane	79-34-5		Y	U	1400	ug/m3	
314	SVMP-05	9/16/2015	10/6/2015	N	TRG	AA	TO15	1596108	1000	8065067	1,1,2-Trichloroethane	79-00-5		Y	U	1100	ug/m3	
315	SVMP-05	9/16/2015	10/6/2015	N	TRG	AA	TO15	1596108	1000	8065067	1,1-Dichloroethane	75-34-3		Y	U	810	ug/m3	
316	SVMP-05	9/16/2015	10/6/2015	N	TRG	AA	TO15	1596108	1000	8065067	1,1-Dichloroethane	75-35-4	7100	Y		790	ug/m3	
317	SVMP-05	9/16/2015	10/6/2015	N	TRG	AA	TO15	1596108	1000	8065067	1,2,3-Trichloropropane	96-18-4		Y	U	1200	ug/m3	
318	SVMP-05	9/16/2015	10/6/2015	N	TRG	AA	TO15	1596108	1000	8065067	1,2,4-Trimethylbenzene	95-63-6		Y	U	980	ug/m3	
319	SVMP-05	9/16/2015	10/6/2015	N	TRG	AA	TO15	1596108	1000	8065067	1,2-Dibromoethane	106-93-4		Y	U	1500	ug/m3	
320	SVMP-05	9/16/2015	10/6/2015	N	TRG	AA	TO15	1596108	1000	8065067	1,2-Dichlorobenzene	95-50-1		Y	U	1200	ug/m3	
321	SVMP-05	9/16/2015	10/6/2015	N	TRG	AA	TO15	1596108	1000	8065067	1,2-Dichloroethane	107-06-2		Y	U	810	ug/m3	
322	SVMP-05	9/16/2015	10/6/2015	N	TRG	AA	TO15	1596108	1000	8065067	1,2-Dichloropropane	78-87-5		Y	U	920	ug/m3	
323	SVMP-05	9/16/2015	10/6/2015	N	TRG	AA	TO15	1596108	1000	8065067	1,3,5-Trimethylbenzene	108-67-8		Y	U	980	ug/m3	
324	SVMP-05	9/16/2015	10/6/2015	N	TRG	AA	TO15	1596108	1000	8065067	1,3-Butadiene	106-99-0	2200	Y	J	880	ug/m3	
325	SVMP-05	9/16/2015	10/6/2015	N	TRG	AA	TO15	1596108	1000	8065067	1,3-Dichlorobenzene	541-73-1		Y	U	1200	ug/m3	
326	SVMP-05	9/16/2015	10/6/2015	N	TRG	AA	TO15	1596108	1000	8065067	1,4-Dichlorobenzene	106-46-7		Y	U	1200	ug/m3	
327	SVMP-05	9/16/2015	10/6/2015	N	TRG	AA	TO15	1596108	1000	8065067	2-Butanone	78-93-3		Y	U	1500	ug/m3	
328	SVMP-05	9/16/2015	10/6/2015	N	TRG	AA	TO15	1596108	1000	8065067	2-Hexanone	591-78-6		Y	U	2000	ug/m3	



## Appendix C Validated Analytical Results for Stage II Soil Vapor Samples

ID	Sample Location ID	Sample Date	Analysis Date	Sample Type Code	Result Type Code	Sample Matrix Code	Lab Anl Method Name	Sample Delivery Group	Dilution Factor	Lab Sample Id	Chemical Name	Cas rn	Result Value	Reportable Result	Qual	MDL	Result Unit
329	SVMP-05	9/16/2015	10/6/2015	N	TRG	AA	TO15	1596108	1000	8065067	3-Chloropropene	107-05-1		Y	U	630	ug/m3
330	SVMP-05	9/16/2015	10/6/2015	N	TRG	AA	TO15	1596108	1000	8065067	4-Ethyltoluene	622-96-8		Y	U	980	ug/m3
331	SVMP-05	9/16/2015	10/6/2015	N	TRG	AA	TO15	1596108	1000	8065067	4-Methyl-2-pentanone	108-10-1		Y	U	2000	ug/m3
332	SVMP-05	9/16/2015	10/6/2015	N	TRG	AA	TO15	1596108	1000	8065067	Acetone	67-64-1		Y	U	1200	ug/m3
333	SVMP-05	9/16/2015	10/6/2015	N	TRG	AA	TO15	1596108	1000	8065067	Benzene	71-43-2		Y	U	640	ug/m3
334	SVMP-05	9/16/2015	10/6/2015	N	TRG	AA	TO15	1596108	1000	8065067	Bromobenzene	108-86-1		Y	U	1300	ug/m3
335	SVMP-05	9/16/2015	10/6/2015	N	TRG	AA	TO15	1596108	1000	8065067	Bromodichloromethane	75-27-4		Y	U	1300	ug/m3
336	SVMP-05	9/16/2015	10/6/2015	N	TRG	AA	TO15	1596108	1000	8065067	Bromoform	75-25-2		Y	U	2100	ug/m3
337	SVMP-05	9/16/2015	10/6/2015	N	TRG	AA	TO15	1596108	1000	8065067	Bromomethane	74-83-9		Y	U	780	ug/m3
338	SVMP-05	9/16/2015	10/6/2015	N	TRG	AA	TO15	1596108	1000	8065067	Carbon Disulfide	75-15-0		Y	U	1600	ug/m3
339	SVMP-05	9/16/2015	10/6/2015	N	TRG	AA	TO15	1596108	1000	8065067	Carbon Tetrachloride	56-23-5		Y	U	1300	ug/m3
340	SVMP-05	9/16/2015	10/6/2015	N	TRG	AA	TO15	1596108	1000	8065067	Chlorobenzene	108-90-7		Y	U	920	ug/m3
341	SVMP-05	9/16/2015	10/6/2015	N	TRG	AA	TO15	1596108	1000	8065067	Chlorodifluoromethane	75-45-6		Y	U	710	ug/m3
342	SVMP-05	9/16/2015	10/6/2015	N	TRG	AA	TO15	1596108	1000	8065067	Chloroethane	75-00-3		Y	U	530	ug/m3
343	SVMP-05	9/16/2015	10/6/2015	N	TRG	AA	TO15	1596108	1000	8065067	Chloroform	67-66-3		Y	U	980	ug/m3
344	SVMP-05	9/16/2015	10/6/2015	N	TRG	AA	TO15	1596108	1000	8065067	Chloromethane	74-87-3		Y	U	410	ug/m3
345	SVMP-05	9/16/2015	10/6/2015	N	TRG	AA	TO15	1596108	20000	8065067	cis-1,2-Dichloroethene	156-59-2	1300000	Y		16000	ug/m3
346	SVMP-05	9/16/2015	10/6/2015	N	TRG	AA	TO15	1596108	1000	8065067	cis-1,3-Dichloropropene	10061-01-5		Y	U	910	ug/m3
347	SVMP-05	9/16/2015	10/6/2015	N	TRG	AA	TO15	1596108	1000	8065067	Cumene	98-82-8		Y	U	980	ug/m3
348	SVMP-05	9/16/2015	10/6/2015	N	TRG	AA	TO15	1596108	1000	8065067	Dibromochloromethane	124-48-1		Y	U	1700	ug/m3
349	SVMP-05	9/16/2015	10/6/2015	N	TRG	AA	TO15	1596108	1000	8065067	Dibromomethane	74-95-3		Y	U	1400	ug/m3
350	SVMP-05	9/16/2015	10/6/2015	N	TRG	AA	TO15	1596108	1000	8065067	Dichlorodifluoromethane	75-71-8		Y	U	990	ug/m3
351	SVMP-05	9/16/2015	10/6/2015	N	TRG	AA	TO15	1596108	1000	8065067	Dichlorofluoromethane	75-43-4		Y	U	840	ug/m3
352	SVMP-05	9/16/2015	10/6/2015	N	TRG	AA	TO15	1596108	1000	8065067	Ethylbenzene	100-41-4		Y	U	870	ug/m3
353	SVMP-05	9/16/2015	10/6/2015	N	TRG	AA	TO15	1596108	1000	8065067	Freon 113	76-13-1		Y	U	3800	ug/m3
354	SVMP-05	9/16/2015	10/6/2015	N	TRG	AA	TO15	1596108	1000	8065067	Freon 114	76-14-2		Y	U	1400	ug/m3
355	SVMP-05	9/16/2015	10/6/2015	N	TRG	AA	TO15	1596108	1000	8065067	Heptane	142-82-5		Y	U	820	ug/m3
356	SVMP-05	9/16/2015	10/6/2015	N	TRG	AA	TO15	1596108	1000	8065067	Hexachloroethane	67-72-1		Y	U	1900	ug/m3
357	SVMP-05	9/16/2015	10/6/2015	N	TRG	AA	TO15	1596108	1000	8065067	Hexane	110-54-3		Y	U	700	ug/m3
358	SVMP-05	9/16/2015	10/6/2015	N	TRG	AA	TO15	1596108	1000	8065067	Isooctane	540-84-1		Y	U	930	ug/m3
359	SVMP-05	9/16/2015	10/6/2015	N	TRG	AA	TO15	1596108	1000	8065067	m/p-Xylene	179601-23-1		Y	U	870	ug/m3
360	SVMP-05	9/16/2015	10/6/2015	N	TRG	AA	TO15	1596108	1000	8065067	Methyl t-Butyl Ether	1634-04-4		Y	U	720	ug/m3
361	SVMP-05	9/16/2015	10/6/2015	N	TRG	AA	TO15	1596108	1000	8065067	Methylene Chloride	75-09-2		Y	U	690	ug/m3
362	SVMP-05	9/16/2015	10/6/2015	N	TRG	AA	TO15	1596108	1000	8065067	Octane	111-65-9		Y	U	930	ug/m3
363	SVMP-05	9/16/2015	10/6/2015	N	TRG	AA	TO15	1596108	1000	8065067	o-Xylene	95-47-6		Y	U	870	ug/m3
364	SVMP-05	9/16/2015	10/6/2015	N	TRG	AA	TO15	1596108	1000	8065067	Pentane	109-66-0		Y	U	590	ug/m3
365	SVMP-05	9/16/2015	10/6/2015	N	TRG	AA	TO15	1596108	1000	8065067	Styrene	100-42-5		Y	U	850	ug/m3
366	SVMP-05	9/16/2015	10/6/2015	N	TRG	AA	TO15	1596108	1000	8065067	Tetrachloroethene	127-18-4		Y	U	1400	ug/m3
367	SVMP-05	9/16/2015	10/6/2015	N	TRG	AA	TO15	1596108	1000	8065067	Toluene	108-88-3		Y	U	750	ug/m3
368	SVMP-05	9/16/2015	10/6/2015	N	TRG	AA	TO15	1596108	1000	8065067	trans-1,2-Dichloroethene	156-60-5	44000	Y		790	ug/m3
369	SVMP-05	9/16/2015	10/6/2015	N	TRG	AA	TO15	1596108	1000	8065067	trans-1,3-Dichloropropene	10061-02-6		Y	U	910	ug/m3

### Appendix C Validated Analytical Results for Stage II Soil Vapor Samples

ID	Sample Location ID	Sample Date	Analysis Date	Sample Type Code	Result Type Code	Sample Matrix Code	Lab Anl Method Name	Sample Delivery Group	Dilution Factor	Lab Sample Id	Chemical Name	Cas rn	Result Value	Reportable Result	Qual	MDL	Result Unit
370	SVMP-05	9/16/2015	10/6/2015	N	TRG	AA	TO15	1596108	1000	8065067	Trichloroethene	79-01-6	63000	Y		1100	ug/m3
371	SVMP-05	9/16/2015	10/6/2015	N	TRG	AA	TO15	1596108	1000	8065067	Trichlorofluoromethane	75-69-4		Y	U	1100	ug/m3
372	SVMP-05	9/16/2015	10/6/2015	N	TRG	AA	TO15	1596108	1000	8065067	Vinyl Chloride	75-01-4	23000	Y		510	ug/m3
373	SVMP-06R	10/14/2015	10/17/2015	N	TRG	AA	TO15	1601009	10	8089423	1,1,1,2-Tetrachloroethane	630-20-6		Yes	U	14	ug/m3
374	SVMP-06R	10/14/2015	10/17/2015	N	TRG	AA	TO15	1601009	10	8089423	1,1,1-Trichloroethane	71-55-6		Yes	U	11	ug/m3
375	SVMP-06R	10/14/2015	10/17/2015	N	TRG	AA	TO15	1601009	10	8089423	1,1,2,2-Tetrachloroethane	79-34-5		Yes	U	14	ug/m3
376	SVMP-06R	10/14/2015	10/17/2015	N	TRG	AA	TO15	1601009	10	8089423	1,1,2-Trichloroethane	79-00-5		Yes	U	11	ug/m3
377	SVMP-06R	10/14/2015	10/17/2015	N	TRG	AA	TO15	1601009	10	8089423	1,1-Dichloroethane	75-34-3		Yes	U	8.1	ug/m3
378	SVMP-06R	10/14/2015	10/17/2015	N	TRG	AA	TO15	1601009	10	8089423	1,1-Dichloroethene	75-35-4	27	Yes	J	7.9	ug/m3
379	SVMP-06R	10/14/2015	10/17/2015	N	TRG	AA	TO15	1601009	10	8089423	1,2,3-Trichloropropane	96-18-4		Yes	U	12	ug/m3
380	SVMP-06R	10/14/2015	10/17/2015	N	TRG	AA	TO15	1601009	10	8089423	1,2,4-Trimethylbenzene	95-63-6		Yes	U	9.8	ug/m3
381	SVMP-06R	10/14/2015	10/17/2015	N	TRG	AA	TO15	1601009	10	8089423	1,2-Dibromoethane	106-93-4		Yes	U	15	ug/m3
382	SVMP-06R	10/14/2015	10/17/2015	N	TRG	AA	TO15	1601009	10	8089423	1,2-Dichlorobenzene	95-50-1		Yes	U	12	ug/m3
383	SVMP-06R	10/14/2015	10/17/2015	N	TRG	AA	TO15	1601009	10	8089423	1,2-Dichloroethane	107-06-2		Yes	U	8.1	ug/m3
384	SVMP-06R	10/14/2015	10/17/2015	N	TRG	AA	TO15	1601009	10	8089423	1,2-Dichloropropane	78-87-5		Yes	U	9.2	ug/m3
385	SVMP-06R	10/14/2015	10/17/2015	N	TRG	AA	TO15	1601009	10	8089423	1,3,5-Trimethylbenzene	108-67-8		Yes	U	9.8	ug/m3
386	SVMP-06R	10/14/2015	10/17/2015	N	TRG	AA	TO15	1601009	10	8089423	1,3-Butadiene	106-99-0	27	Yes	J	8.8	ug/m3
387	SVMP-06R	10/14/2015	10/17/2015	N	TRG	AA	TO15	1601009	10	8089423	1,3-Dichlorobenzene	541-73-1		Yes	U	12	ug/m3
388	SVMP-06R	10/14/2015	10/17/2015	N	TRG	AA	TO15	1601009	10	8089423	1,4-Dichlorobenzene	106-46-7		Yes	U	12	ug/m3
389	SVMP-06R	10/14/2015	10/17/2015	N	TRG	AA	TO15	1601009	10	8089423	2-Butanone	78-93-3	50	Yes	J	15	ug/m3
390	SVMP-06R	10/14/2015	10/17/2015	N	TRG	AA	TO15	1601009	10	8089423	2-Hexanone	591-78-6		Yes	U	20	ug/m3
391	SVMP-06R	10/14/2015	10/17/2015	N	TRG	AA	TO15	1601009	10	8089423	3-Chloropropene	107-05-1		Yes	U	6.3	ug/m3
392	SVMP-06R	10/14/2015	10/17/2015	N	TRG	AA	TO15	1601009	10	8089423	4-Ethyltoluene	622-96-8		Yes	U	9.8	ug/m3
393	SVMP-06R	10/14/2015	10/17/2015	N	TRG	AA	TO15	1601009	10	8089423	4-Methyl-2-pentanone	108-10-1	36	Yes	J	20	ug/m3
394	SVMP-06R	10/14/2015	10/17/2015	N	TRG	AA	TO15	1601009	10	8089423	Acetone	67-64-1	210	Yes		12	ug/m3
395	SVMP-06R	10/14/2015	10/17/2015	N	TRG	AA	TO15	1601009	10	8089423	Benzene	71-43-2	860	Yes		6.4	ug/m3
396	SVMP-06R	10/14/2015	10/17/2015	N	TRG	AA	TO15	1601009	10	8089423	Bromobenzene	108-86-1		Yes	U	13	ug/m3
397	SVMP-06R	10/14/2015	10/17/2015	N	TRG	AA	TO15	1601009	10	8089423	Bromodichloromethane	75-27-4		Yes	U	13	ug/m3
398	SVMP-06R	10/14/2015	10/17/2015	N	TRG	AA	TO15	1601009	10	8089423	Bromoform	75-25-2		Yes	U	21	ug/m3
399	SVMP-06R	10/14/2015	10/17/2015	N	TRG	AA	TO15	1601009	10	8089423	Bromomethane	74-83-9		Yes	U	7.8	ug/m3
400	SVMP-06R	10/14/2015	10/19/2015	N	TRG	AA	TO15	1601009	100	8089423	Carbon Disulfide	75-15-0	1200	Yes		160	ug/m3
401	SVMP-06R	10/14/2015	10/17/2015	N	TRG	AA	TO15	1601009	10	8089423	Carbon Tetrachloride	56-23-5		Yes	U	13	ug/m3
402	SVMP-06R	10/14/2015	10/17/2015	N	TRG	AA	TO15	1601009	10	8089423	Chlorobenzene	108-90-7		Yes	U	9.2	ug/m3
403	SVMP-06R	10/14/2015	10/17/2015	N	TRG	AA	TO15	1601009	10	8089423	Chlorodifluoromethane	75-45-6	14	Yes	J	7.1	ug/m3
404	SVMP-06R	10/14/2015	10/17/2015	N	TRG	AA	TO15	1601009	10	8089423	Chloroethane	75-00-3		Yes	U	5.3	ug/m3
405	SVMP-06R	10/14/2015	10/17/2015	N	TRG	AA	TO15	1601009	10	8089423	Chloroform	67-66-3	24	Yes	J	9.8	ug/m3
406	SVMP-06R	10/14/2015	10/17/2015	N	TRG	AA	TO15	1601009	10	8089423	Chloromethane	74-87-3		Yes	U	4.1	ug/m3
407	SVMP-06R	10/14/2015	10/19/2015	N	TRG	AA	TO15	1601009	100	8089423	cis-1,2-Dichloroethene	156-59-2	3200	Yes		79	ug/m3
408	SVMP-06R	10/14/2015	10/17/2015	N	TRG	AA	TO15	1601009	10	8089423	cis-1,3-Dichloropropene	10061-01-5		Yes	U	9.1	ug/m3
409	SVMP-06R	10/14/2015	10/17/2015	N	TRG	AA	TO15	1601009	10	8089423	Cumene	98-82-8	27	Yes	J	9.8	ug/m3
410	SVMP-06R	10/14/2015	10/17/2015	N	TRG	AA	TO15	1601009	10	8089423	Dibromochloromethane	124-48-1		Yes	U	17	ug/m3

### Appendix C Validated Analytical Results for Stage II Soil Vapor Samples

ID	Sample Location ID	Sample Date	Analysis Date	Sample Type Code	Result Type Code	Sample Matrix Code	Lab Anl Method Name	Sample Delivery Group	Dilution Factor	Lab Sample Id	Chemical Name	Cas rn	Result Value	Reportable Result	Qual	MDL	Result Unit	
411	SVMP-06R	10/14/2015	10/17/2015	N	TRG	AA	TO15	1601009	10	8089423	Dibromomethane	74-95-3		Yes	U	14	ug/m3	
412	SVMP-06R	10/14/2015	10/17/2015	N	TRG	AA	TO15	1601009	10	8089423	Dichlorodifluoromethane	75-71-8		Yes	U	9.9	ug/m3	
413	SVMP-06R	10/14/2015	10/17/2015	N	TRG	AA	TO15	1601009	10	8089423	Dichlorofluoromethane	75-43-4		Yes	U	8.4	ug/m3	
414	SVMP-06R	10/14/2015	10/17/2015	N	TRG	AA	TO15	1601009	10	8089423	Ethylbenzene	100-41-4	1100	Yes			8.7	ug/m3
415	SVMP-06R	10/14/2015	10/17/2015	N	TRG	AA	TO15	1601009	10	8089423	Freon 113	76-13-1		Yes	U	38	ug/m3	
416	SVMP-06R	10/14/2015	10/17/2015	N	TRG	AA	TO15	1601009	10	8089423	Freon 114	76-14-2		Yes	U	14	ug/m3	
417	SVMP-06R	10/14/2015	10/17/2015	N	TRG	AA	TO15	1601009	10	8089423	Heptane	142-82-5	160	Yes			8.2	ug/m3
418	SVMP-06R	10/14/2015	10/17/2015	N	TRG	AA	TO15	1601009	10	8089423	Hexachloroethane	67-72-1		Yes	U	19	ug/m3	
419	SVMP-06R	10/14/2015	10/17/2015	N	TRG	AA	TO15	1601009	10	8089423	Hexane	110-54-3	290	Yes			7	ug/m3
420	SVMP-06R	10/14/2015	10/17/2015	N	TRG	AA	TO15	1601009	10	8089423	Isooctane	540-84-1	240	Yes			9.3	ug/m3
421	SVMP-06R	10/14/2015	10/17/2015	N	TRG	AA	TO15	1601009	10	8089423	m/p-Xylene	179601-23-1	2100	Yes			8.7	ug/m3
422	SVMP-06R	10/14/2015	10/17/2015	N	TRG	AA	TO15	1601009	10	8089423	Methyl t-Butyl Ether	1634-04-4	40	Yes			7.2	ug/m3
423	SVMP-06R	10/14/2015	10/17/2015	N	TRG	AA	TO15	1601009	10	8089423	Methylene Chloride	75-09-2		Yes	U	6.9	ug/m3	
424	SVMP-06R	10/14/2015	10/17/2015	N	TRG	AA	TO15	1601009	10	8089423	Octane	111-65-9	210	Yes			9.3	ug/m3
425	SVMP-06R	10/14/2015	10/17/2015	N	TRG	AA	TO15	1601009	10	8089423	o-Xylene	95-47-6	1400	Yes			8.7	ug/m3
426	SVMP-06R	10/14/2015	10/17/2015	N	TRG	AA	TO15	1601009	10	8089423	Pentane	109-66-0	920	Yes			5.9	ug/m3
427	SVMP-06R	10/14/2015	10/17/2015	N	TRG	AA	TO15	1601009	10	8089423	Styrene	100-42-5		Yes	U	8.5	ug/m3	
428	SVMP-06R	10/14/2015	10/17/2015	N	TRG	AA	TO15	1601009	10	8089423	Tetrachloroethene	127-18-4	39	Yes	J	14	ug/m3	
429	SVMP-06R	10/14/2015	10/17/2015	N	TRG	AA	TO15	1601009	10	8089423	Toluene	108-88-3	550	Yes			7.5	ug/m3
430	SVMP-06R	10/14/2015	10/17/2015	N	TRG	AA	TO15	1601009	10	8089423	trans-1,2-Dichloroethene	156-60-5	240	Yes			7.9	ug/m3
431	SVMP-06R	10/14/2015	10/17/2015	N	TRG	AA	TO15	1601009	10	8089423	trans-1,3-Dichloropropene	10061-02-6		Yes	U	9.1	ug/m3	
432	SVMP-06R	10/14/2015	10/17/2015	N	TRG	AA	TO15	1601009	10	8089423	Trichloroethene	79-01-6	140	Yes			11	ug/m3
433	SVMP-06R	10/14/2015	10/17/2015	N	TRG	AA	TO15	1601009	10	8089423	Trichlorofluoromethane	75-69-4		Yes	U	11	ug/m3	
434	SVMP-06R	10/14/2015	10/19/2015	N	TRG	AA	TO15	1601009	100	8089423	Vinyl Chloride	75-01-4	16000	Yes			51	ug/m3
435	SVMP-07	10/9/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087711	1,1,1,2-Tetrachloroethane	630-20-6		Yes	U	1.4	ug/m3	
436	SVMP-07	10/9/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087711	1,1,1-Trichloroethane	71-55-6		Yes	U	1.1	ug/m3	
437	SVMP-07	10/9/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087711	1,1,2,2-Tetrachloroethane	79-34-5		Yes	U	1.4	ug/m3	
438	SVMP-07	10/9/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087711	1,1,2-Trichloroethane	79-00-5		Yes	U	1.1	ug/m3	
439	SVMP-07	10/9/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087711	1,1-Dichloroethane	75-34-3		Yes	U	0.81	ug/m3	
440	SVMP-07	10/9/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087711	1,1-Dichloroethene	75-35-4		Yes	U	0.79	ug/m3	
441	SVMP-07	10/9/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087711	1,2,3-Trichloropropane	96-18-4		Yes	U	1.2	ug/m3	
442	SVMP-07	10/9/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087711	1,2,4-Trimethylbenzene	95-63-6		Yes	U	0.98	ug/m3	
443	SVMP-07	10/9/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087711	1,2-Dibromoethane	106-93-4		Yes	U	1.5	ug/m3	
444	SVMP-07	10/9/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087711	1,2-Dichlorobenzene	95-50-1		Yes	U	1.2	ug/m3	
445	SVMP-07	10/9/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087711	1,2-Dichloroethane	107-06-2		Yes	U	0.81	ug/m3	
446	SVMP-07	10/9/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087711	1,2-Dichloropropane	78-87-5		Yes	U	0.92	ug/m3	
447	SVMP-07	10/9/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087711	1,3,5-Trimethylbenzene	108-67-8		Yes	U	0.98	ug/m3	
448	SVMP-07	10/9/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087711	1,3-Butadiene	106-99-0		Yes	U	0.88	ug/m3	
449	SVMP-07	10/9/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087711	1,3-Dichlorobenzene	541-73-1		Yes	U	1.2	ug/m3	
450	SVMP-07	10/9/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087711	1,4-Dichlorobenzene	106-46-7		Yes	U	1.2	ug/m3	
451	SVMP-07	10/9/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087711	2-Butanone	78-93-3	8.6	Yes			1.5	ug/m3

### Appendix C Validated Analytical Results for Stage II Soil Vapor Samples

ID	Sample Location ID	Sample Date	Analysis Date	Sample Type Code	Result Type Code	Sample Matrix Code	Lab Anl Method Name	Sample Delivery Group	Dilution Factor	Lab Sample Id	Chemical Name	Cas rn	Result Value	Reportable Result	Qual	MDL	Result Unit
452	SVMP-07	10/9/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087711	2-Hexanone	591-78-6		Yes	U	2	ug/m3
453	SVMP-07	10/9/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087711	3-Chloropropene	107-05-1		Yes	U	0.63	ug/m3
454	SVMP-07	10/9/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087711	4-Ethyltoluene	622-96-8		Yes	U	0.98	ug/m3
455	SVMP-07	10/9/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087711	4-Methyl-2-pentanone	108-10-1		Yes	U	2	ug/m3
456	SVMP-07	10/9/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087711	Acetone	67-64-1	25	Yes		1.2	ug/m3
457	SVMP-07	10/9/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087711	Benzene	71-43-2	1.5	Yes	J	0.64	ug/m3
458	SVMP-07	10/9/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087711	Bromobenzene	108-86-1		Yes	U	1.3	ug/m3
459	SVMP-07	10/9/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087711	Bromodichloromethane	75-27-4		Yes	U	1.3	ug/m3
460	SVMP-07	10/9/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087711	Bromoform	75-25-2		Yes	U	2.1	ug/m3
461	SVMP-07	10/9/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087711	Bromomethane	74-83-9		Yes	U	0.78	ug/m3
462	SVMP-07	10/9/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087711	Carbon Disulfide	75-15-0	1.6	Yes	J	1.6	ug/m3
463	SVMP-07	10/9/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087711	Carbon Tetrachloride	56-23-5		Yes	U	1.3	ug/m3
464	SVMP-07	10/9/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087711	Chlorobenzene	108-90-7		Yes	U	0.92	ug/m3
465	SVMP-07	10/9/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087711	Chlorodifluoromethane	75-45-6		Yes	U	0.71	ug/m3
466	SVMP-07	10/9/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087711	Chloroethane	75-00-3		Yes	U	0.53	ug/m3
467	SVMP-07	10/9/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087711	Chloroform	67-66-3		Yes	U	0.98	ug/m3
468	SVMP-07	10/9/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087711	Chloromethane	74-87-3		Yes	U	0.41	ug/m3
469	SVMP-07	10/9/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087711	cis-1,2-Dichloroethene	156-59-2	22	Yes		0.79	ug/m3
470	SVMP-07	10/9/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087711	cis-1,3-Dichloropropene	10061-01-5		Yes	U	0.91	ug/m3
471	SVMP-07	10/9/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087711	Cumene	98-82-8		Yes	U	0.98	ug/m3
472	SVMP-07	10/9/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087711	Dibromochloromethane	124-48-1		Yes	U	1.7	ug/m3
473	SVMP-07	10/9/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087711	Dibromomethane	74-95-3		Yes	U	1.4	ug/m3
474	SVMP-07	10/9/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087711	Dichlorodifluoromethane	75-71-8		Yes	U	0.99	ug/m3
475	SVMP-07	10/9/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087711	Dichlorofluoromethane	75-43-4		Yes	U	0.84	ug/m3
476	SVMP-07	10/9/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087711	Ethylbenzene	100-41-4		Yes	U	0.87	ug/m3
477	SVMP-07	10/9/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087711	Freon 113	76-13-1		Yes	U	3.8	ug/m3
478	SVMP-07	10/9/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087711	Freon 114	76-14-2		Yes	U	1.4	ug/m3
479	SVMP-07	10/9/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087711	Heptane	142-82-5	1.6	Yes	J	0.82	ug/m3
480	SVMP-07	10/9/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087711	Hexachloroethane	67-72-1		Yes	U	1.9	ug/m3
481	SVMP-07	10/9/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087711	Hexane	110-54-3	2.7	Yes	J	0.7	ug/m3
482	SVMP-07	10/9/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087711	Isooctane	540-84-1		Yes	U	0.93	ug/m3
483	SVMP-07	10/9/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087711	m/p-Xylene	179601-23-1	1	Yes	J	0.87	ug/m3
484	SVMP-07	10/9/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087711	Methyl t-Butyl Ether	1634-04-4		Yes	U	0.72	ug/m3
485	SVMP-07	10/9/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087711	Methylene Chloride	75-09-2		Yes	U	0.69	ug/m3
486	SVMP-07	10/9/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087711	Octane	111-65-9		Yes	U	0.93	ug/m3
487	SVMP-07	10/9/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087711	o-Xylene	95-47-6		Yes	U	0.87	ug/m3
488	SVMP-07	10/9/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087711	Pentane	109-66-0	21	Yes		0.59	ug/m3
489	SVMP-07	10/9/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087711	Styrene	100-42-5		Yes	U	0.85	ug/m3
490	SVMP-07	10/9/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087711	Tetrachloroethene	127-18-4	3.7	Yes	J	1.4	ug/m3
491	SVMP-07	10/9/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087711	Toluene	108-88-3	0.9	Yes	J	0.75	ug/m3
492	SVMP-07	10/9/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087711	trans-1,2-Dichloroethene	156-60-5		Yes	U	0.79	ug/m3

### Appendix C Validated Analytical Results for Stage II Soil Vapor Samples

ID	Sample Location ID	Sample Date	Analysis Date	Sample Type Code	Result Type Code	Sample Matrix Code	Lab Anl Method Name	Sample Delivery Group	Dilution Factor	Lab Sample Id	Chemical Name	Cas rn	Result Value	Reportable Result	Qual	MDL	Result Unit
493	SVMP-07	10/9/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087711	trans-1,3-Dichloropropene	10061-02-6		Yes	U	0.91	ug/m3
494	SVMP-07	10/9/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087711	Trichloroethene	79-01-6	5	Yes	J	1.1	ug/m3
495	SVMP-07	10/9/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087711	Trichlorofluoromethane	75-69-4		Yes	U	1.1	ug/m3
496	SVMP-07	10/9/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087711	Vinyl Chloride	75-01-4		Yes	U	0.51	ug/m3
497	SVMP-08	10/9/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087710	1,1,1,2-Tetrachloroethane	630-20-6		Yes	U	1.4	ug/m3
498	SVMP-08	10/9/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087710	1,1,1-Trichloroethane	71-55-6		Yes	U	1.1	ug/m3
499	SVMP-08	10/9/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087710	1,1,2,2-Tetrachloroethane	79-34-5		Yes	U	1.4	ug/m3
500	SVMP-08	10/9/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087710	1,1,2-Trichloroethane	79-00-5		Yes	U	1.1	ug/m3
501	SVMP-08	10/9/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087710	1,1-Dichloroethane	75-34-3		Yes	U	0.81	ug/m3
502	SVMP-08	10/9/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087710	1,1-Dichloroethene	75-35-4		Yes	U	0.79	ug/m3
503	SVMP-08	10/9/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087710	1,2,3-Trichloropropane	96-18-4		Yes	U	1.2	ug/m3
504	SVMP-08	10/9/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087710	1,2,4-Trimethylbenzene	95-63-6		Yes	U	0.98	ug/m3
505	SVMP-08	10/9/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087710	1,2-Dibromoethane	106-93-4		Yes	U	1.5	ug/m3
506	SVMP-08	10/9/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087710	1,2-Dichlorobenzene	95-50-1		Yes	U	1.2	ug/m3
507	SVMP-08	10/9/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087710	1,2-Dichloroethane	107-06-2		Yes	U	0.81	ug/m3
508	SVMP-08	10/9/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087710	1,2-Dichloropropane	78-87-5	5	Yes		0.92	ug/m3
509	SVMP-08	10/9/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087710	1,3,5-Trimethylbenzene	108-67-8		Yes	U	0.98	ug/m3
510	SVMP-08	10/9/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087710	1,3-Butadiene	106-99-0		Yes	U	0.88	ug/m3
511	SVMP-08	10/9/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087710	1,3-Dichlorobenzene	541-73-1		Yes	U	1.2	ug/m3
512	SVMP-08	10/9/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087710	1,4-Dichlorobenzene	106-46-7		Yes	U	1.2	ug/m3
513	SVMP-08	10/9/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087710	2-Butanone	78-93-3	1.5	Yes	J	1.5	ug/m3
514	SVMP-08	10/9/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087710	2-Hexanone	591-78-6		Yes	U	2	ug/m3
515	SVMP-08	10/9/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087710	3-Chloropropene	107-05-1		Yes	U	0.63	ug/m3
516	SVMP-08	10/9/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087710	4-Ethyltoluene	622-96-8		Yes	U	0.98	ug/m3
517	SVMP-08	10/9/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087710	4-Methyl-2-pentanone	108-10-1		Yes	U	2	ug/m3
518	SVMP-08	10/9/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087710	Acetone	67-64-1	7.4	Yes		1.2	ug/m3
519	SVMP-08	10/9/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087710	Benzene	71-43-2		Yes	U	0.64	ug/m3
520	SVMP-08	10/9/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087710	Bromobenzene	108-86-1		Yes	U	1.3	ug/m3
521	SVMP-08	10/9/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087710	Bromodichloromethane	75-27-4		Yes	U	1.3	ug/m3
522	SVMP-08	10/9/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087710	Bromoform	75-25-2		Yes	U	2.1	ug/m3
523	SVMP-08	10/9/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087710	Bromomethane	74-83-9		Yes	U	0.78	ug/m3
524	SVMP-08	10/9/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087710	Carbon Disulfide	75-15-0		Yes	U	1.6	ug/m3
525	SVMP-08	10/9/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087710	Carbon Tetrachloride	56-23-5		Yes	U	1.3	ug/m3
526	SVMP-08	10/9/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087710	Chlorobenzene	108-90-7		Yes	U	0.92	ug/m3
527	SVMP-08	10/9/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087710	Chlorodifluoromethane	75-45-6	1.9	Yes	J	0.71	ug/m3
528	SVMP-08	10/9/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087710	Chloroethane	75-00-3		Yes	U	0.53	ug/m3
529	SVMP-08	10/9/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087710	Chloroform	67-66-3	2.5	Yes	J	0.98	ug/m3
530	SVMP-08	10/9/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087710	Chloromethane	74-87-3		Yes	U	0.41	ug/m3
531	SVMP-08	10/9/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087710	cis-1,2-Dichloroethene	156-59-2		Yes	U	0.79	ug/m3
532	SVMP-08	10/9/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087710	cis-1,3-Dichloropropene	10061-01-5		Yes	U	0.91	ug/m3
533	SVMP-08	10/9/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087710	Cumene	98-82-8		Yes	U	0.98	ug/m3



### Appendix C Validated Analytical Results for Stage II Soil Vapor Samples

ID	Sample Location ID	Sample Date	Analysis Date	Sample Type Code	Result Type Code	Sample Matrix Code	Lab Anl Method Name	Sample Delivery Group	Dilution Factor	Lab Sample Id	Chemical Name	Cas rn	Result Value	Reportable Result	Qual	MDL	Result Unit
534	SVMP-08	10/9/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087710	Dibromochloromethane	124-48-1		Yes	U	1.7	ug/m3
535	SVMP-08	10/9/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087710	Dibromomethane	74-95-3		Yes	U	1.4	ug/m3
536	SVMP-08	10/9/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087710	Dichlorodifluoromethane	75-71-8	1.5	Yes	J	0.99	ug/m3
537	SVMP-08	10/9/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087710	Dichlorofluoromethane	75-43-4		Yes	U	0.84	ug/m3
538	SVMP-08	10/9/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087710	Ethylbenzene	100-41-4	1.6	Yes	J	0.87	ug/m3
539	SVMP-08	10/9/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087710	Freon 113	76-13-1		Yes	U	3.8	ug/m3
540	SVMP-08	10/9/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087710	Freon 114	76-14-2		Yes	U	1.4	ug/m3
541	SVMP-08	10/9/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087710	Heptane	142-82-5		Yes	U	0.82	ug/m3
542	SVMP-08	10/9/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087710	Hexachloroethane	67-72-1		Yes	U	1.9	ug/m3
543	SVMP-08	10/9/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087710	Hexane	110-54-3		Yes	U	0.7	ug/m3
544	SVMP-08	10/9/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087710	Isooctane	540-84-1		Yes	U	0.93	ug/m3
545	SVMP-08	10/9/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087710	m/p-Xylene	179601-23-1	15	Yes		0.87	ug/m3
546	SVMP-08	10/9/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087710	Methyl t-Butyl Ether	1634-04-4		Yes	U	0.72	ug/m3
547	SVMP-08	10/9/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087710	Methylene Chloride	75-09-2		Yes	U	0.69	ug/m3
548	SVMP-08	10/9/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087710	Octane	111-65-9		Yes	U	0.93	ug/m3
549	SVMP-08	10/9/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087710	o-Xylene	95-47-6	3.7	Yes	J	0.87	ug/m3
550	SVMP-08	10/9/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087710	Pentane	109-66-0		Yes	U	0.59	ug/m3
551	SVMP-08	10/9/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087710	Styrene	100-42-5		Yes	U	0.85	ug/m3
552	SVMP-08	10/9/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087710	Tetrachloroethene	127-18-4	3.6	Yes	J	1.4	ug/m3
553	SVMP-08	10/9/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087710	Toluene	108-88-3	1.1	Yes	J	0.75	ug/m3
554	SVMP-08	10/9/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087710	trans-1,2-Dichloroethene	156-60-5		Yes	U	0.79	ug/m3
555	SVMP-08	10/9/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087710	trans-1,3-Dichloropropene	10061-02-6		Yes	U	0.91	ug/m3
556	SVMP-08	10/9/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087710	Trichloroethene	79-01-6	35	Yes		1.1	ug/m3
557	SVMP-08	10/9/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087710	Trichlorofluoromethane	75-69-4		Yes	U	1.1	ug/m3
558	SVMP-08	10/9/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087710	Vinyl Chloride	75-01-4		Yes	U	0.51	ug/m3
559	SVMP-09	10/12/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087716	1,1,1,2-Tetrachloroethane	630-20-6		Yes	U	1.4	ug/m3
560	SVMP-09	10/12/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087716	1,1,1-Trichloroethane	71-55-6		Yes	U	1.1	ug/m3
561	SVMP-09	10/12/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087716	1,1,2,2-Tetrachloroethane	79-34-5		Yes	U	1.4	ug/m3
562	SVMP-09	10/12/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087716	1,1,2-Trichloroethane	79-00-5		Yes	U	1.1	ug/m3
563	SVMP-09	10/12/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087716	1,1-Dichloroethane	75-34-3		Yes	U	0.81	ug/m3
564	SVMP-09	10/12/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087716	1,1-Dichloroethene	75-35-4		Yes	U	0.79	ug/m3
565	SVMP-09	10/12/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087716	1,2,3-Trichloropropane	96-18-4		Yes	U	1.2	ug/m3
566	SVMP-09	10/12/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087716	1,2,4-Trimethylbenzene	95-63-6		Yes	U	0.98	ug/m3
567	SVMP-09	10/12/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087716	1,2-Dibromoethane	106-93-4		Yes	U	1.5	ug/m3
568	SVMP-09	10/12/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087716	1,2-Dichlorobenzene	95-50-1		Yes	U	1.2	ug/m3
569	SVMP-09	10/12/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087716	1,2-Dichloroethane	107-06-2		Yes	U	0.81	ug/m3
570	SVMP-09	10/12/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087716	1,2-Dichloropropane	78-87-5	7.2	Yes		0.92	ug/m3
571	SVMP-09	10/12/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087716	1,3,5-Trimethylbenzene	108-67-8		Yes	U	0.98	ug/m3
572	SVMP-09	10/12/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087716	1,3-Butadiene	106-99-0		Yes	U	0.88	ug/m3
573	SVMP-09	10/12/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087716	1,3-Dichlorobenzene	541-73-1		Yes	U	1.2	ug/m3
574	SVMP-09	10/12/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087716	1,4-Dichlorobenzene	106-46-7		Yes	U	1.2	ug/m3

### Appendix C Validated Analytical Results for Stage II Soil Vapor Samples

ID	Sample Location ID	Sample Date	Analysis Date	Sample Type Code	Result Type Code	Sample Matrix Code	Lab Anl Method Name	Sample Delivery Group	Dilution Factor	Lab Sample Id	Chemical Name	Cas rn	Result Value	Reportable Result	Qual	MDL	Result Unit
575	SVMP-09	10/12/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087716	2-Butanone	78-93-3	13	Yes		1.5	ug/m3
576	SVMP-09	10/12/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087716	2-Hexanone	591-78-6		Yes	U	2	ug/m3
577	SVMP-09	10/12/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087716	3-Chloropropene	107-05-1		Yes	U	0.63	ug/m3
578	SVMP-09	10/12/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087716	4-Ethyltoluene	622-96-8		Yes	U	0.98	ug/m3
579	SVMP-09	10/12/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087716	4-Methyl-2-pentanone	108-10-1		Yes	U	2	ug/m3
580	SVMP-09	10/12/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087716	Acetone	67-64-1	30	Yes		1.2	ug/m3
581	SVMP-09	10/12/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087716	Benzene	71-43-2	0.9	Yes	J	0.64	ug/m3
582	SVMP-09	10/12/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087716	Bromobenzene	108-86-1		Yes	U	1.3	ug/m3
583	SVMP-09	10/12/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087716	Bromodichloromethane	75-27-4		Yes	U	1.3	ug/m3
584	SVMP-09	10/12/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087716	Bromoform	75-25-2		Yes	U	2.1	ug/m3
585	SVMP-09	10/12/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087716	Bromomethane	74-83-9		Yes	U	0.78	ug/m3
586	SVMP-09	10/12/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087716	Carbon Disulfide	75-15-0	1.8	Yes	J	1.6	ug/m3
587	SVMP-09	10/12/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087716	Carbon Tetrachloride	56-23-5		Yes	U	1.3	ug/m3
588	SVMP-09	10/12/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087716	Chlorobenzene	108-90-7		Yes	U	0.92	ug/m3
589	SVMP-09	10/12/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087716	Chlorodifluoromethane	75-45-6		Yes	U	0.71	ug/m3
590	SVMP-09	10/12/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087716	Chloroethane	75-00-3		Yes	U	0.53	ug/m3
591	SVMP-09	10/12/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087716	Chloroform	67-66-3	1.1	Yes	J	0.98	ug/m3
592	SVMP-09	10/12/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087716	Chloromethane	74-87-3		Yes	U	0.41	ug/m3
593	SVMP-09	10/12/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087716	cis-1,2-Dichloroethene	156-59-2		Yes	U	0.79	ug/m3
594	SVMP-09	10/12/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087716	cis-1,3-Dichloropropene	10061-01-5		Yes	U	0.91	ug/m3
595	SVMP-09	10/12/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087716	Cumene	98-82-8		Yes	U	0.98	ug/m3
596	SVMP-09	10/12/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087716	Dibromochloromethane	124-48-1		Yes	U	1.7	ug/m3
597	SVMP-09	10/12/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087716	Dibromomethane	74-95-3		Yes	U	1.4	ug/m3
598	SVMP-09	10/12/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087716	Dichlorodifluoromethane	75-71-8		Yes	U	0.99	ug/m3
599	SVMP-09	10/12/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087716	Dichlorofluoromethane	75-43-4		Yes	U	0.84	ug/m3
600	SVMP-09	10/12/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087716	Ethylbenzene	100-41-4	7.8	Yes		0.87	ug/m3
601	SVMP-09	10/12/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087716	Freon 113	76-13-1		Yes	U	3.8	ug/m3
602	SVMP-09	10/12/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087716	Freon 114	76-14-2		Yes	U	1.4	ug/m3
603	SVMP-09	10/12/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087716	Heptane	142-82-5	2.9	Yes	J	0.82	ug/m3
604	SVMP-09	10/12/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087716	Hexachloroethane	67-72-1		Yes	U	1.9	ug/m3
605	SVMP-09	10/12/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087716	Hexane	110-54-3	10	Yes		0.7	ug/m3
606	SVMP-09	10/12/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087716	Isooctane	540-84-1		Yes	U	0.93	ug/m3
607	SVMP-09	10/12/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087716	m/p-Xylene	179601-23-1	68	Yes		0.87	ug/m3
608	SVMP-09	10/12/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087716	Methyl t-Butyl Ether	1634-04-4		Yes	U	0.72	ug/m3
609	SVMP-09	10/12/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087716	Methylene Chloride	75-09-2		Yes	U	0.69	ug/m3
610	SVMP-09	10/12/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087716	Octane	111-65-9		Yes	U	0.93	ug/m3
611	SVMP-09	10/12/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087716	o-Xylene	95-47-6	11	Yes		0.87	ug/m3
612	SVMP-09	10/12/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087716	Pentane	109-66-0	34	Yes		0.59	ug/m3
613	SVMP-09	10/12/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087716	Styrene	100-42-5		Yes	U	0.85	ug/m3
614	SVMP-09	10/12/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087716	Tetrachloroethene	127-18-4		Yes	U	1.4	ug/m3
615	SVMP-09	10/12/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087716	Toluene	108-88-3	11	Yes		0.75	ug/m3

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616	SVMP-09	10/12/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087716	trans-1,2-Dichloroethene	156-60-5		Yes	U	0.79	ug/m3
617	SVMP-09	10/12/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087716	trans-1,3-Dichloropropene	10061-02-6		Yes	U	0.91	ug/m3
618	SVMP-09	10/12/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087716	Trichloroethene	79-01-6	190	Yes		1.1	ug/m3
619	SVMP-09	10/12/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087716	Trichlorofluoromethane	75-69-4	1.6	Yes	J	1.1	ug/m3
620	SVMP-09	10/12/2015	10/17/2015	N	TRG	AA	TO15	1600626	1	8087716	Vinyl Chloride	75-01-4		Yes	U	0.51	ug/m3