Building ID	Size	"Screened In" for Vapor?	Sub-Slab Sample ID	Lab Report ID	Subslab Sample Collection Date	Subslab Sample TCE Result (µg/m3)	Subslab Result exceeds VRSL of 70 µg/m3?	Passive Mitigation System Installed?	Indoor Air Sample ID	Lab Report ID	Indoor Air Sampling Date(s)	Indoor Air TCE Result(s) (µg/m3)	Indoor Air Result exceeds VAL?	Active Mitigation System?	Date of Active Mitigation System Activation
1	4-Unit	No	VP-54	L1658645	9/20/2023	<1.22	No	**Yes**					No	No	N/A
			VP-54	L1683288	11/30/2023	<1.22									
									Bldg 1	L1708652	2/19/2024	<1.22			
2	4-Unit	No	N/A	N/A	N/A	N/A	N/A	**Yes**					No	No	N/A
									Bldg 2	L1708652	2/19/2024	<1.22			
									Bldg 2 (N49W6335)	L1717513	3/20/2024	<1.22			
3	2-Unit	**Yes**	VP-55	L1658645	9/20/2023	**65.4**	**No[1]**	**Yes**					No	Yes	Mar-24
			VP-55	L1683288	11/30/2023	<1.22									
									55A	L1705023	2/12/2024	<1.22			
									Bldg 3	L1708652	2/19/2024	<1.22			
									Bldg 3	L1709931	2/27/2024	<1.22			
4	4-Unit	No	VP-56	L1658645	9/20/2023	1.38	No	**Yes**					No	No	N/A
			VP-56	L1683288	11/30/2023	<1.22									
									56A	L1705023	2/12/2024	<1.22			
									Bldg 4	L1708652	2/19/2024	<1.22			
									Bldg 4	L1709931	2/27/2024	<1.22			
5	4-Unit	**Yes**	VP-59	L1683288	11/30/2023	**328**	**Yes**	**Yes**					No	Yes	Mar-24
			59	L1705023	2/12/2024	**373**									
									Bldg E5	L1708652	2/19/2024	<1.22			
									Bldg E6			<1.22			
									Bldg E7			<1.22			
									Bldg E5 (111)	L1709931	2/27/2024	<1.22			
									Bldg E10 (104)			<1.22			
									Bldg E6 (118)			<1.22			
									Bldg E7 (170)			<1.22			
									Bldg E9 (163)			<1.22			
									Bldg 5A (W63N476)	L1717513	3/20/2024	<1.22			
									Bldg 5B (W63N480)			<1.22			
									Bldg 5 (476)	L1733721	5/7/2024	<1.22			
									Bldg 5 (480)			<1.22			
6	4-Unit	**Yes**	VP-60	L1683288	11/30/2023	<1.22	No	**Yes**					No	Yes	Jul-24
			60	L1705023	2/12/2024	1.62									
									Bldg 6 (475)	L1733721	5/7/2024	<1.22			
									Bldg 6 (479)			<1.22			
									Bldg 6 (475)	L1749221	6/20/2024	<1.22			
									Bldg 6 (479)			<1.22			
7	5-Unit	**Yes**	VP-57	L1658645	9/20/2023	<1.22	No	**Yes**					No	Yes	Jul-24
			VP-57	L1683288	11/30/2023	<1.22									
			VP-61	L1683288	11/30/2023	<1.22									
			VP-62	L1683288	11/30/2023	<1.22									
			57	L1705023	2/12/2024	<1.22									
			61	L1705023	2/12/2024	<1.22									
			62	L1705023	2/12/2024	2.44									
									Bldg 7 (6363)	L1733721	5/7/2024	<1.22			
									Bldg 7 (6351)			<1.22			
									Bldg 7 (6351)	L1749221	6/20/2024	<1.22			
									Bldg 7 (6363)			<1.22			
8	6-Unit	**Yes**	VP-58	L1658645	9/30/2023	<1.22	No	**Yes**					No	Yes	Aug-24
			VP-58	L1683288	11/30/2023	<1.22									
			VP-63	L1683288	11/30/2023	<1.22									
			63	L1705023	2/12/2024	1.36									
									Bldg 8 (460)	L1733721	5/7/2024	<1.22			
									Bldg 8 (454)			<1.22			
									Bldg 8 (454)	L1749221	6/20/2024	<1.22			
									Bldg 8 (460)			<1.22			
9	6-Unit	**Yes**	VP-64	L1683288	11/30/2023	2.7	No	**Yes**					No	Yes	Aug-24
			64	L1705023	2/12/2024	<1.22									
									Bldg 9 (453)	L1749221	6/20/2024	<1.22			
									Bldg 9 (459)			<1.22			
									Bldg 9 (453)	L1755987	7/11/2024	<1.22			
									Bldg 9 (459)			<1.22			
10	5-Unit	No	65	L1705023	2/12/2024	<1.22	No	**Yes**					No	Yes	Sep-24
									Bldg 10 (6356)	L1749221	6/20/2024	<1.22			
									Bldg 10 (6370)			<1.22			
									Bldg 10 (6356)	L1755987	7/11/2024	<1.22			
									Bldg 10 (6370)			<1.22			
D	99-Unit	**Yes**	VP-40	L1658645	9/20/2023	<1.22	**Yes**	**Yes**					No	Yes	Mar-24
			VP-41			<1.22									
			VP-42			25.4									
			VP-43			22									
			VP-44			12.7									
			VP-45			60									
			VP-46			50.4									
			VP-47			**92.7**									
			VP-48			9.48									
			47	L1683288	11/29/2023	18.2			VP-47A	L1683288	11/29/2023	<1.22			
			SELEV			<1.22									
			NELEV			<1.22									
			NSTAIRWELL			<1.22									
			47	L1705023	2/12/2024	14.7			47A	L1705023	2/12/2024	<1.22			
									Bldg D8			<1.22			
									Bldg D8 (181)	L1709931	2/27/2024	<1.22			
									Bldg D12 (126)	L1717513	3/20/2024	<1.22			
									Bldg D13 (146)			<1.22			
									Bldg D14 (132)			<1.22			
									Bldg D11 (154)			<1.22			
									Bldg D8 (181)			<1.22			
									Bldg D (126)	L1733717	5/7/2024	<1.22			
									Bldg D (132)			<1.22			
									Bldg D (137)			<1.22			
									Bldg D (146)			<1.22			
									Bldg D (154)			<1.22			
									Bldg D (145)			<1.22			
									Bldg D (188)			<1.22			
									Bldg D (S.Elev.)			<1.22			
E	61-Unit	No	VP-49	L1658645	9/20/2023	38.4	**Yes**	**Yes**					No	Yes	24-Mar
			VP-50			**237**			VP-50A	L1683288	11/29/2023	<1.22			
			VP-51			13.2									
			VP-52			**70.7**			VP-52A	L1683288	11/29/2023	<1.22			
			VP-53			48.6									
			VP-48			9.48									
			VP-50	l1683288	11/29/2023	<3.27									
			VP-52			3.3									
			50	L1705023	2/12/2024	1.63			50A	L1705023	2/12/2024	<1.22			
			52			<1.22			52A			<1.22			
Blackhawk Circle															
1	Single		S-1	L1749221	6/20/2024	<1.22		**Yes**						No	
2	Single		S-2			<1.22		**Yes**						No	
3	Single		S3	L1755987	7/11/2024	<1.22		**Yes**						No	
4	Single		S4			<1.22		**Yes**						No	
5	Single		S5			<1.22		**Yes**						No	
6	Single	**Yes**	S6			<1.22	No	**Yes**	N/A					No	N/A
7	Single		S7 (6210)	L1772020	8/27/2024	<1.22		**Yes**						No	
8A	Duplex		S8A (6222)			<1.22		**Yes**						No	
8B	Duplex		S8B (6234)			<1.22		**Yes**						No	
9A	Duplex		S9A (6250)			<1.22		**Yes**						No	
9B	Duplex		S9B (6262)			<1.22		**Yes**						No	
Sebring Circle															
10	2-Unit							**Yes**						No	
11	2-Unit							**Yes**						No	
12	2-Unit							**Yes**						No	
13	2-Unit							**Yes**						No	
14	Single							**Yes**						No	
15	Single	No	N/A				No	**Yes**	N/A					No	N/A
16	Single							**Yes**						No	
17	Single							**Yes**						No	
18	Single							**Yes**						No	
19	Single							**Yes**						No	
20	Single							**Yes**						No	

Notes

[1] Although the subslab soil gas TCE result was lower than the WDNR VRSL for TCE, the WDNR requested that the vapor mitigation system at this buildings be activated, and the developer complied with this request.

All samples analyzed using EPA TO-15 method

(µg/m3) Micrograms per cubic meter

TCE Trichloroethene

VRSL Vapor Risk Screening Level

VAL Vapor Action Level

A total of 28 subslab vapor samples (VP-1 to VP-12; VP-20 to VP-25; and VP-30 to VP-39) were collected from beneath the former Mercury Marine facility, prior to building demolition, removal of the slab, and "hot-spot" soil excavation and off-site disposal. These samples are not included on this table, as they do not represent the conditions after the slab was removed, soil was excavated, and other activities completed.

The sub-slab results summarized in this table represent the conditions encountered after several interim action activities were completed.

Samples S-1 and S-2 collected on 6/20/2024 (Pace Lab Report L1749221) were identified on the chain of custody with an "I" indicating indoor air samples. However these samples should be identified as "SS" for sub-slab samples.