

California

	VAPOR INTRUSION SCREENING LEVELS ($\mu\text{g}/\text{m}^3$) ^{1, 2, 3}			
	Sub-Slab ³ Residential	Sub-Slab Industrial/Commercial	Indoor Air Residential	Indoor Air Industrial/Commercial
Benzene	12	52	0.36	1.6
Tetrachloroethylene	360	1,600	11	47
Trichloroethylene	16	100	0.48	3.0
Vinyl Chloride	5.6	93	0.17	2.8

Notes:

1. United States Environmental Protection Agency's (US EPA) Vapor Intrusion Screening Levels (VISLs) are noted in the table and can be found [here](#). The term "Vapor Intrusion Screening Levels" or "VISLs" is used as a generic term for regulatory standards.
2. "The California Environmental Protection Agency (CalEPA) [Department of Toxics Substances Control](#) does not have default screening levels. The vapor intrusion risk is based on a calculation of the chemical specific cancer risk and noncancer hazard quotient."
3. "The CalEPA Vapor Intrusion Workgroup has developed the draft February 2023 guidance, "Final Draft Supplemental Guidance: Screening and Evaluating Vapor Intrusion" for use with existing State guidance in conducting Vapor Intrusion evaluations. The guidance is available [here](#)."