

British Columbia

	VAPOUR INTRUSION SCREENING LEVELS ($\mu\text{g}/\text{m}^3$) ^{1, 2, 4}			
	Sub-Slab Residential	Sub-Slab Industrial/Commercial	Indoor Air Residential	Indoor Air ³ Industrial/Commercial
Benzene	NC ⁵	NC	1.5	[10] 4
Tetrachloroethylene	NC	NC	40	[350] 100
Trichloroethylene	NC	NC	2.0	[20] 6
Vinyl Chloride	NC	NC	1.0	[10] 3.5

Notes:

1. The term “Vapour Intrusion Screening Levels” or “VISLs” is used as a generic term for regulatory standards. Site-specific evaluation or mitigation is required if the VISLs are exceeded.
2. Available VISLs for British Columbia are noted in the table and can be found [here](#). A link to request [Canada’s Guidance for Soil Vapour Intrusion Assessment](#) publication is included for reference. This document was prepared to provide vapour intrusion guidance for federal departments.
3. VISLs in brackets refer to Industrial Use Standards. VISLs without brackets in the Industrial/Commercial column refer to Commercial Use Standards.
4. $\mu\text{g}/\text{m}^3$ = Micrograms per cubic meter
5. NC = No criterion

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