



Tableau 1 – Passif environnemental des sites miniers au Canada (Mai 2017)*

	Ontario ¹	C.-B. ²	QC ³	Territoires nordiques (Yukon, TNO, Nunavut) ⁴	Provinces centrales (AB, SK, MB)	Provinces maritimes (TNL, NB, NE, IPE)	Total
Nombre total de sites	> 4412 sites	> 1273 sites	> 743 sites	100 to 1020 sites ⁴	inconnu	inconnu	> 8500 sites
Passif environnemental	> 3.1 milliards	> 2.4 milliards	> 1.9 milliard	> 1.7 milliard ⁴	inconnu	inconnu	> 9.1 milliards
Garanties financières détenus par les gouvernements	1.0 milliard (forte) 0.7 milliard (faible)	1.0 milliard	0.7 milliard	inconnu	inconnu	inconnu	> 3.4 milliards

*Includes active, inactive and abandoned sites, based on official data provided by federal, provincial and territorial government sources. 1. Source: [Ontario Auditor General Report, Decembre 2015](#). 2. Sources: [BC Auditor General Report, May 2016](#) (pp.29-30); [BC Crown Contaminated Sites Program Report 2014](#) (p.29); [BC Budget Estimates 2016-2017](#); [BC Public Accounts 2014-15](#); [BC Auditor General Report, May 2016](#); [BC Crown Contaminated Sites Program Report 2014](#); [BC Historic Mines Atlas](#); [BC Chief Inspector of Mines Report 2015](#). 3. Sources: [Restauration des sites miniers](#), [Rapport sur les activités minières au Québec 2014](#), [Le Devoir, August 2015](#). 4. Exact numbers unknown, main source: [Audit of the Northern Contaminated Sites Program \(2014\)](#).