

Lithium

Highlights

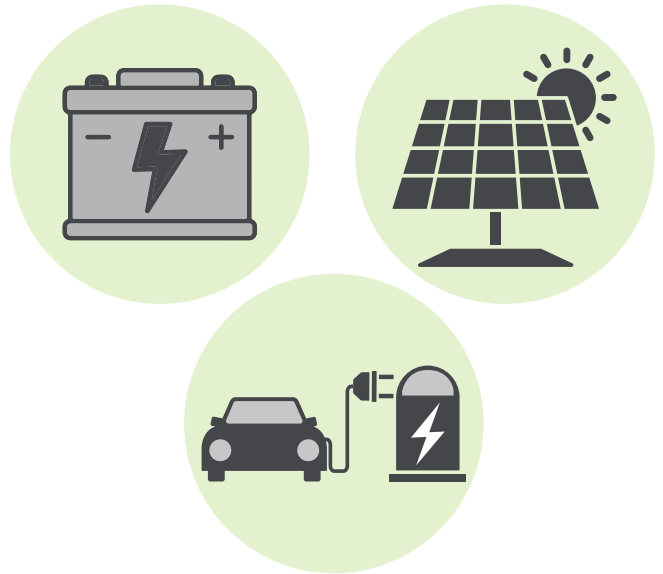
Lithium is found in most battery-operated items, such as smartphones, portable computers and electric vehicles.

Lithium is also used in glass and ceramics to increase strength and durability, especially at high temperatures.



Demand for this strategic commodity is expected to increase in the coming years as the market for batteries that power electric vehicles and other clean technologies grows.

Ontario has hard-rock lithium deposits that are being explored actively.

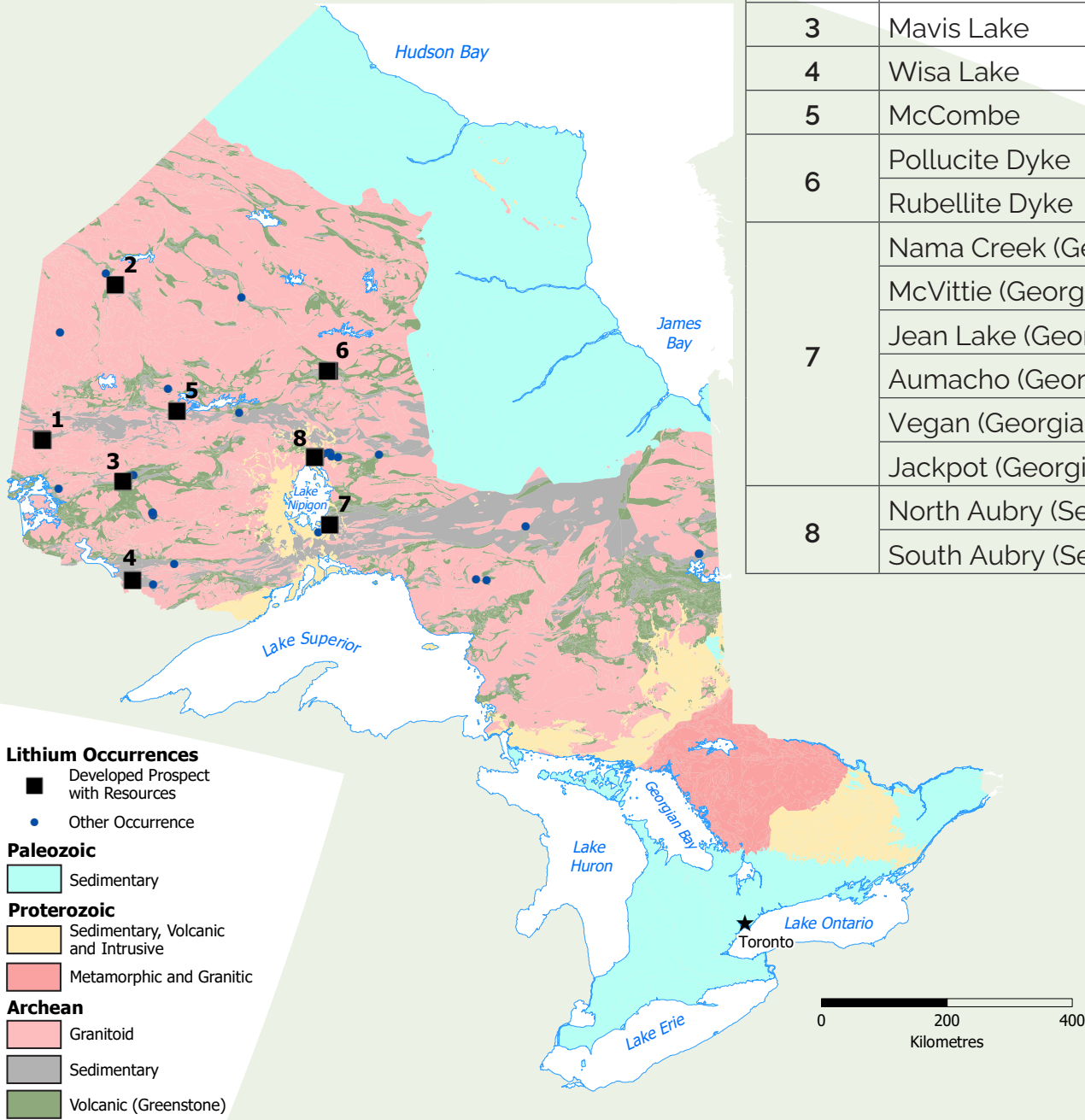


Ontario's investment advantages

World's largest mining capital market: Toronto Stock Exchange (TSX) & TSX Venture Exchange

- Global leader in mining
- Open to global investment
- Committed mining communities
- Political stability
- Competitive business costs and tax regime
- Education and training network
- 100+ years of mineral production
- Government funding and support
- Canadian economic powerhouse
- Diverse and widespread mineral deposits

Lithium in Ontario



Location	Name
1	Big Whopper (Separation Rapids)
	Big Mack
2	Pakeagama Lake
	Spark Pegmatite
3	Mavis Lake
4	Wisa Lake
5	McCombe
6	Pollucite Dyke
	Rubellite Dyke
7	Nama Creek (Georgia Lake area)
	McVittie (Georgia Lake area)
	Jean Lake (Georgia Lake area)
	Aumacho (Georgia Lake area)
	Vegan (Georgia Lake area)
8	Jackpot (Georgia Lake area)
	North Aubry (Seymour Lake)
	South Aubry (Seymour Lake)

For more information about Ontario's mineral resources:
ontario.ca/mineralsector mineralsinfo@ontario.ca +1 888 415-9845

All monetary values are in Canadian dollars.
This information is accurate to December 1, 2021