



- ~9,000ha of mineral exploration concessions
- 100% ownership
- Ollague, Carcote, and Ascotan Salars
- Single geologic setting
- Power, rail, water, labour
- NI 43-101 Technical Report (2019)
- TEM and MT geophysics discovered highly conductive zones up to 400m
- Defined drill targets
- Pegmatite and critical metals exploration properties of 5,924 ha of mining claims in northwestern Ontario, Canada

Area geology and hydrogeology extensively studied by Chilean Geological Surveying

Experienced Management and Board

Upcoming exploration drilling program



Alkali Metals and Borate Minerals



**First Lithium Minerals Corp.**  
(CSE: FLM) (FSE: X28)

First Lithium Minerals Corp. is a Canadian exploration and development company with the OCA brine exploration project targeting alkali metals and borate minerals in the Antofagasta Region of northern Chile and pegmatite and critical metals exploration properties in northwestern Ontario, Canada.

#### Our Properties

*Salar de Ollague*  
187 km<sup>2</sup> (basin area), 31 km<sup>2</sup> (surface area)  
*Salar de Carcote*  
561 km<sup>2</sup> (basin area), 108 km<sup>2</sup> (surface area)  
*Salar de Ascotan*  
1,757 km<sup>2</sup> (basin area), 243 km<sup>2</sup> (surface area)

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