

Findlay Project (SEDEX)

Tourmalinite Ridge

- Multi-km mineralized exhalative horizon
- Drill Intercept:**
- 105m-thick exhalative tourmalinite horizon containing stratabound base-metal (Pb-Ag-As) enriched silica bands

Rocky Top

- High-grade Ag-Pb-Zn stockwork

North Findlay Area

Mid-Fork Area

- Deep-seated structure
- Thickened mineralized fragmentals at Sullivan time (LMC)
- MT anomaly identified in 2013

Lower/Middle Aldridge Contact (LMC)

- 13km of LMC outcrop
- SEDEX mineralization indicators

Trail
(smelter)
140 km

Greenland Creek Area

- Thick mineralized fragmental package associated with Sullivan Time

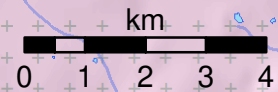
MC Showing

- 0.5m-thick SEDEX mineralization traced over 5m
- Identical mineralogy to Sullivan ore
- Drill Intercept:**
- Numerous thin stratabound sulphide bands contained within a 60m interval
- Open to the north, east and west
- Grab Sample:**
- 130 g/t Ag, 15% Pb-Zn

Kimberley
34 km

Sullivan Mine

- 160 M t @ 67 g/t Ag, 12% Pb-Zn
31 km



Eagle Plains
Resources Ltd.
EPL:TSX-V

LEGEND

- Adit/Shaft
- Drill Collar
- Mineral Occurrence
- Fault
- LMC (Sullivan Time)
- Property Boundary
- Mineralized Trend
- Geophysical Anomaly
- Geochemical Anomaly (February 2024)

