

Iron Range Project (IOCG/SEDEX)



Iron Range Fault Zone (IRFZ)
 - 50km-long, deep-seated regional structure
 - Strong hydrothermal alteration and mineralization up to 150m wide
 - Cross-cuts Aldridge LMC (Sullivan time)

O-Ray Zone
Drill Intercept:
 - 7m @ 51.5 g/t Au
 (3m @ 118 g/t Au)

Sullivan Mine
 - 160 Mt @ 67 g/t Ag, 12% Pb-Zn
 50 km

Canyon/Talon Zone
 - Mineralized breccia/stockwork up to 50m wide with local massive sulphide
Drill Intercept:
 - 14m @ 5 g/t Au, 75 g/t Ag, 4% Zn-Pb
 - 57m @ 2 g/t Au, 21 g/t Ag, 1% Zn-Pb
 (2m @ 13 g/t Au, 122 g/t Ag, 9% Zn-Pb)

CAR Zone
 - Sullivan-type indicators including mineralized fragmentals

EAGLE PLAINS RESOURCES
 TSX-V:EPL

LEGEND

| | |
|--|------------------------------------|
| | Aduit/Shaft |
| | Drill Collar |
| | Mineral Occurrence |
| | Fault |
| | LMC (Sullivan Time) |
| | Property Boundary |
| | Geophysical Anomaly |
| | Geochemical Anomaly (January 2025) |

Canada - USA Border

3A

Créston

21

Cranbrook
100 km

Trail (smelter)
120 km

3

BC

