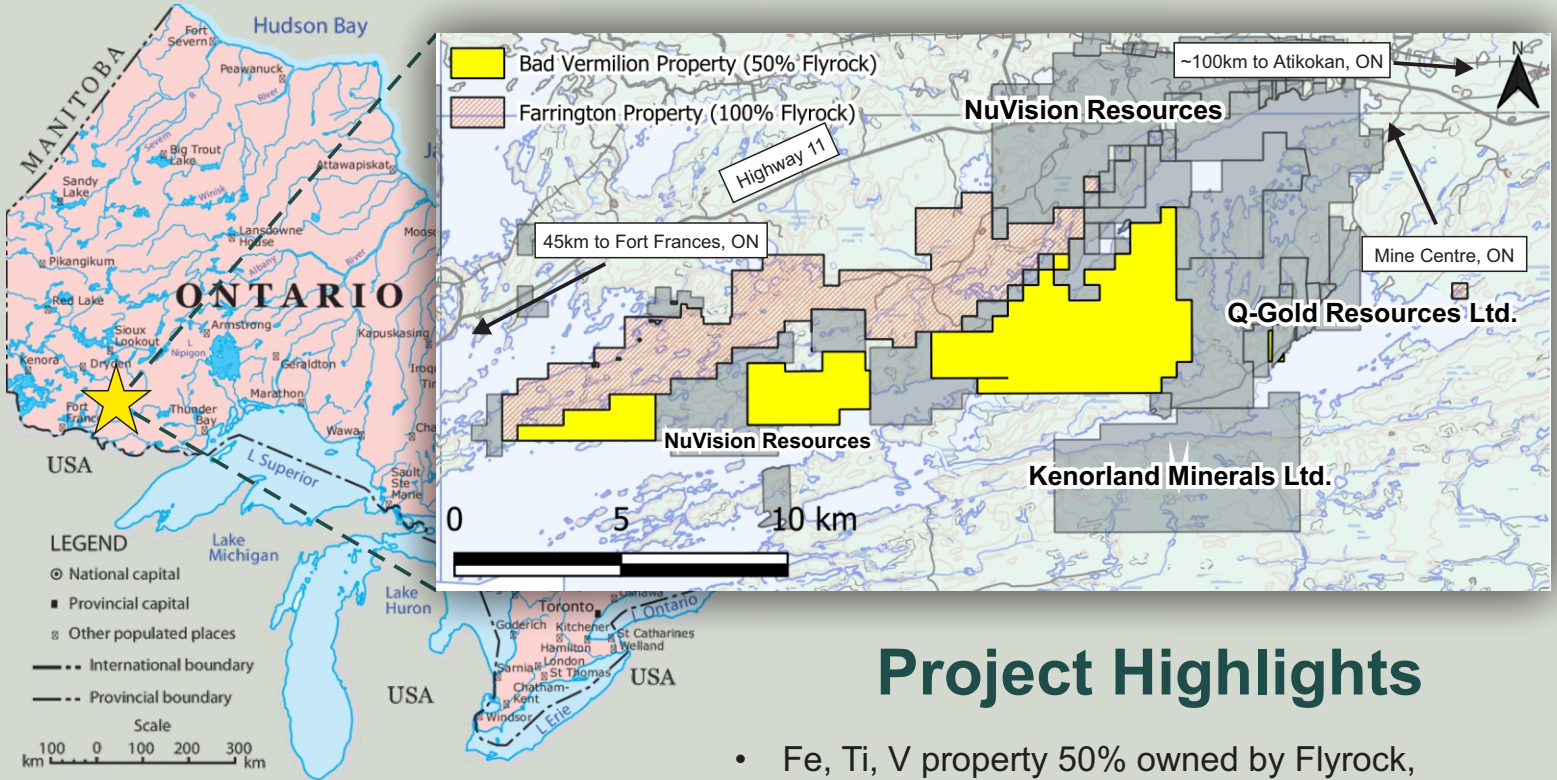


Bad Vermilion Fe-Ti-V Project

Northwestern Ontario



FLYROCK



Project Highlights

- Multiple occurrences along strike in surrounding area, including....
- McKenzie-Gray resource with 99K tonnes Au at 8.5g/t.
- Bliss Lake Showing - 1.78% Zn & 0.09% Cu over 1.5m; 1.31% Zn & 0.07% Cu over 1.5m (DDH).
- Wind Bay Deposit - estimated reserve of 1.79Mt 1.5% Zn, 0.2% Cu.
- Bad Vermilion Lake Deposit - estimated reserve of 1.2 Mt of 15% TiO₂ and 45% Fe
- Lockhart Lake Deposit - estimated resource of 6.1 Mt of 1.06% ZnAu, 0.27% Cu, 3.2 g/t Ag, 0.006 g/t
- Port Arthur Deposit - estimated resource of 48,895 tons of 1.18% Cu and 0.43% Zn.
- Several other OMI and AMIS occurrences.
- Fe, Ti, V property 50% owned by Flyrock, consisting of 167 unpatented mining cells/claims, totaling 3,478 ha.
- Direct access from Highway 11 (year-round accessibility).
- Proximal to Foley Mine with historic reserves of 40,000 tonnes grading 15g/t Au (proven) and 400K tonnes grading 15g/t (probable).
- Along strike with historic Golden Star Mine with 20,000 tonnes grading 14.4 g/t Au.

