

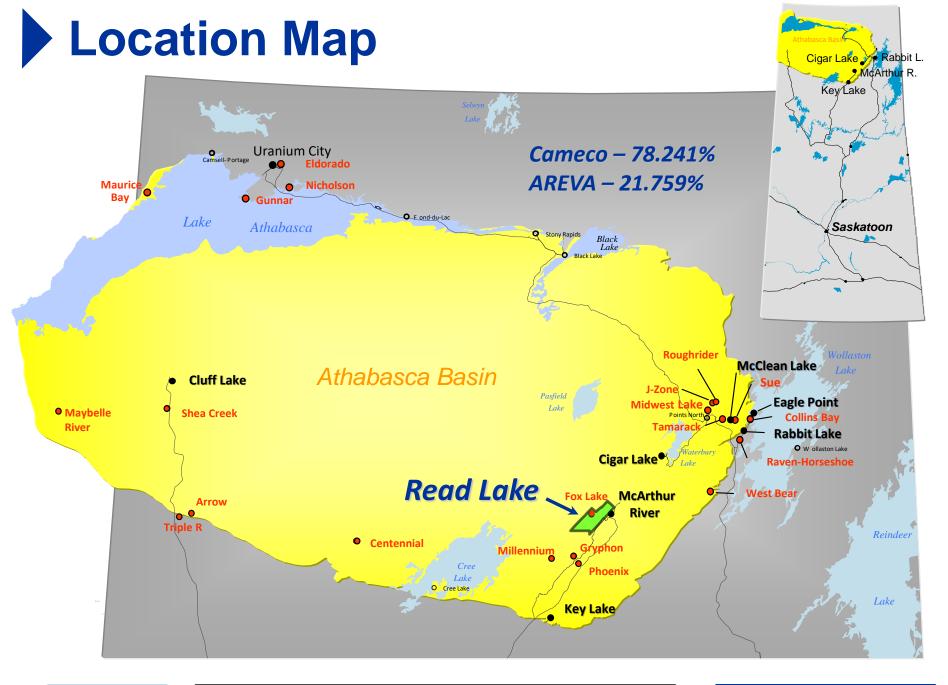
28 November 2017

Scott Rogers¹, Nathan Bridge¹, Clare O'Dowd¹, Haiming Yang¹, Alexandre Aubin¹, and Andrew Yackulic²

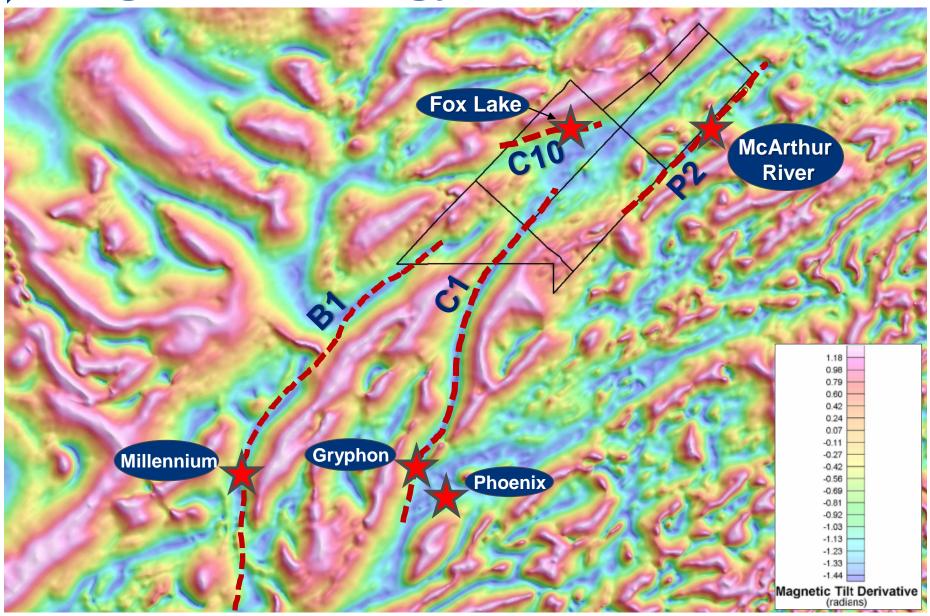
¹ Cameco Corporation

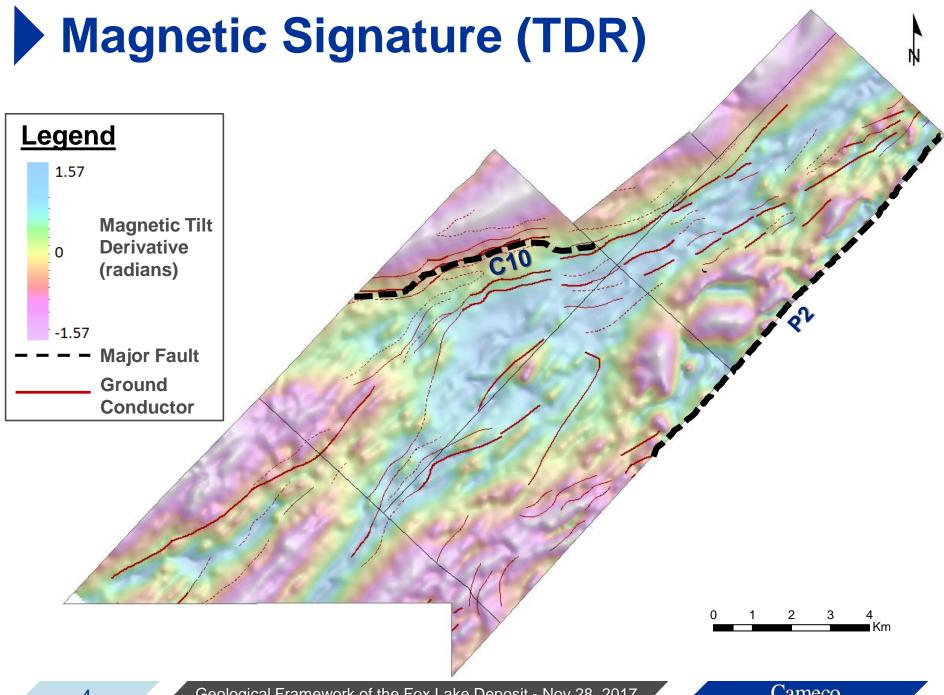
² Yak Geoscience

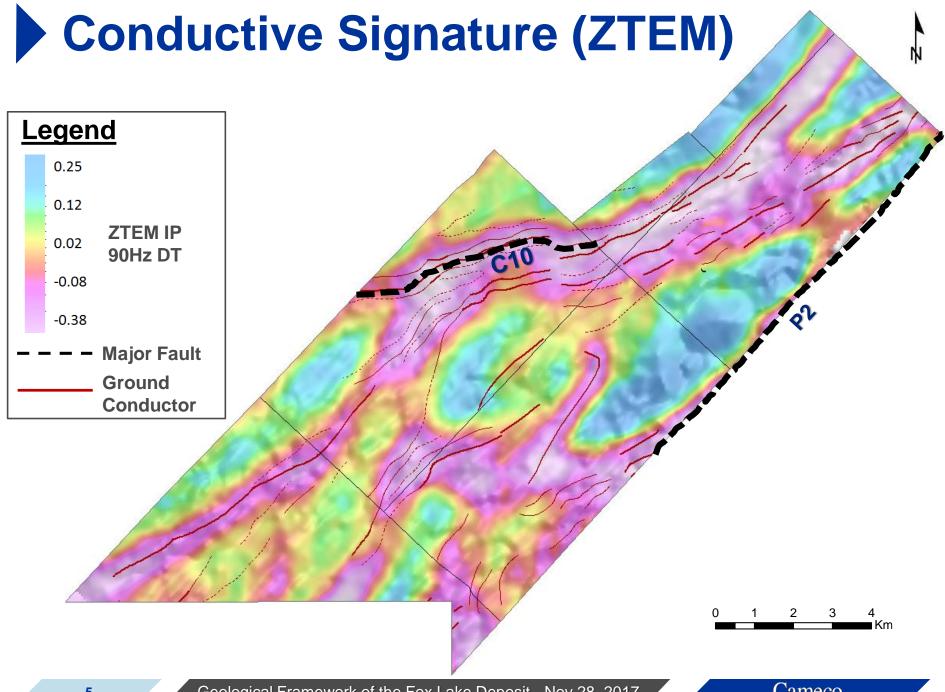


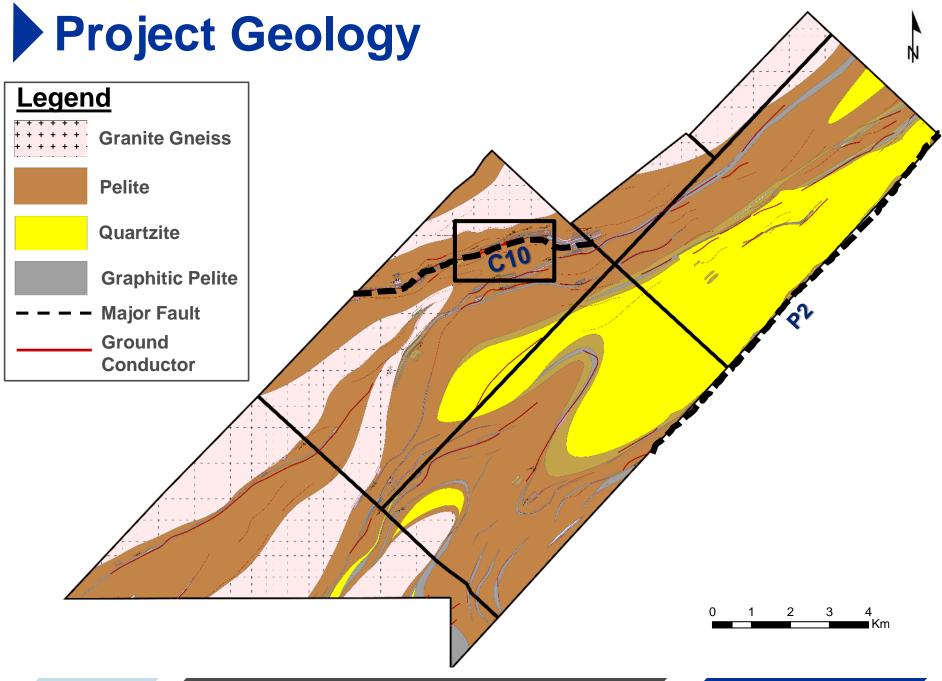


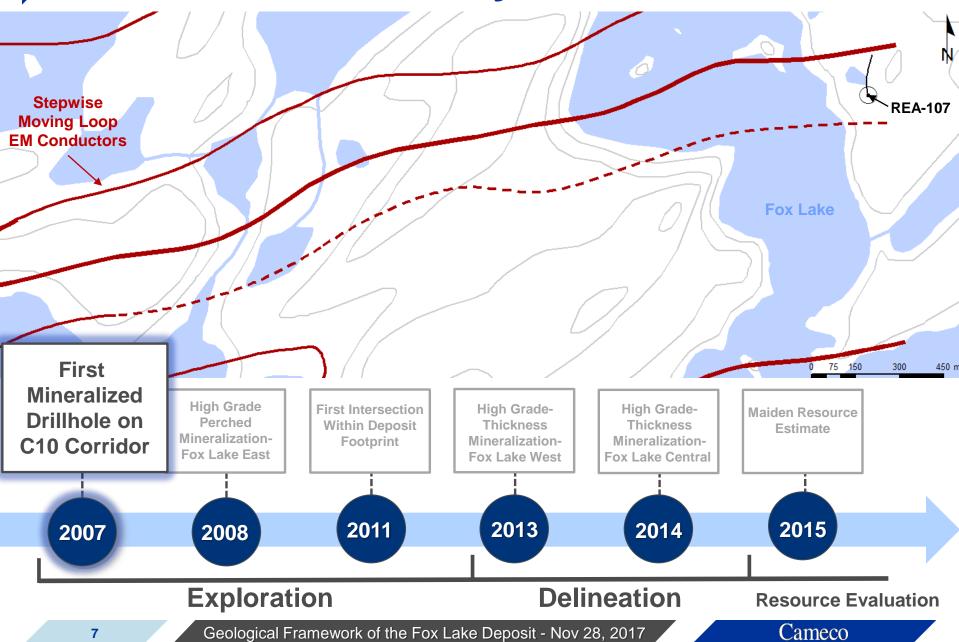
Regional Geology

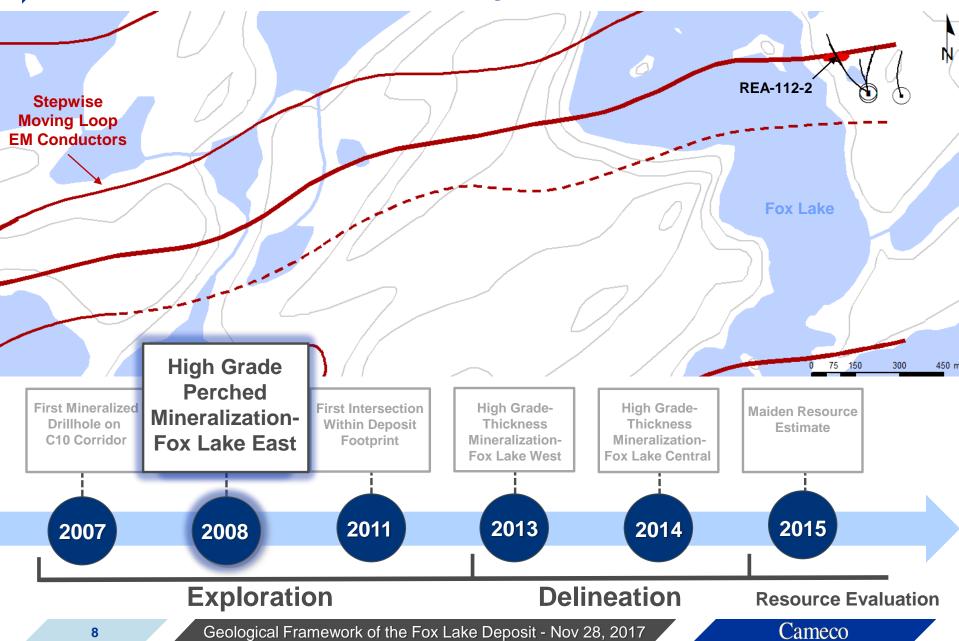


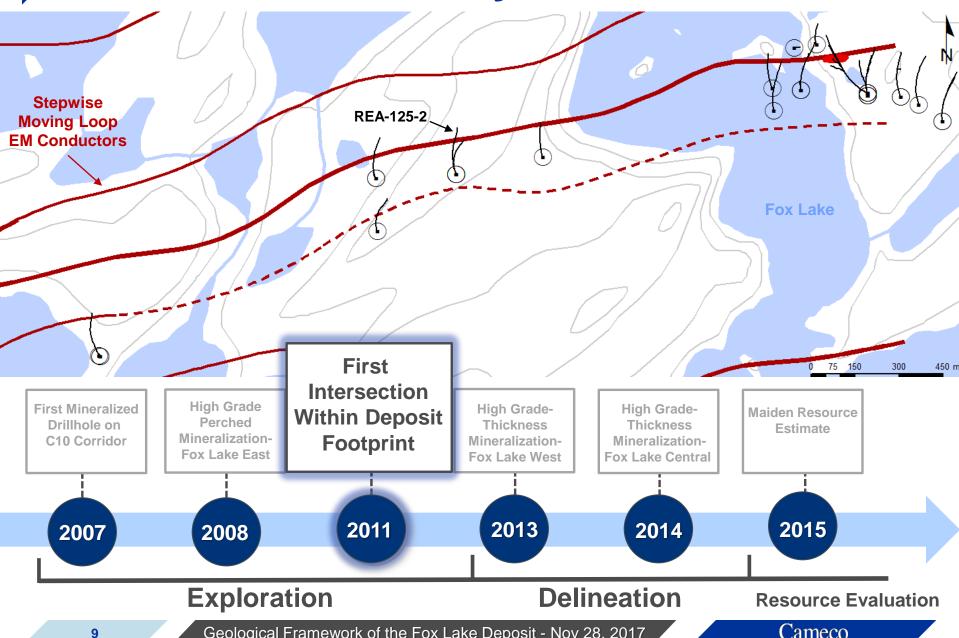


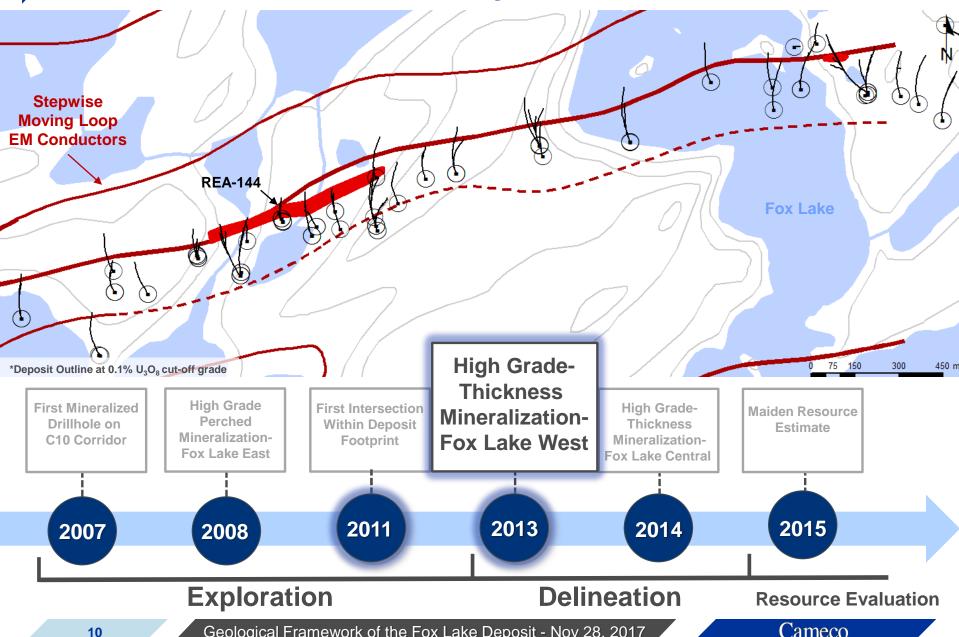


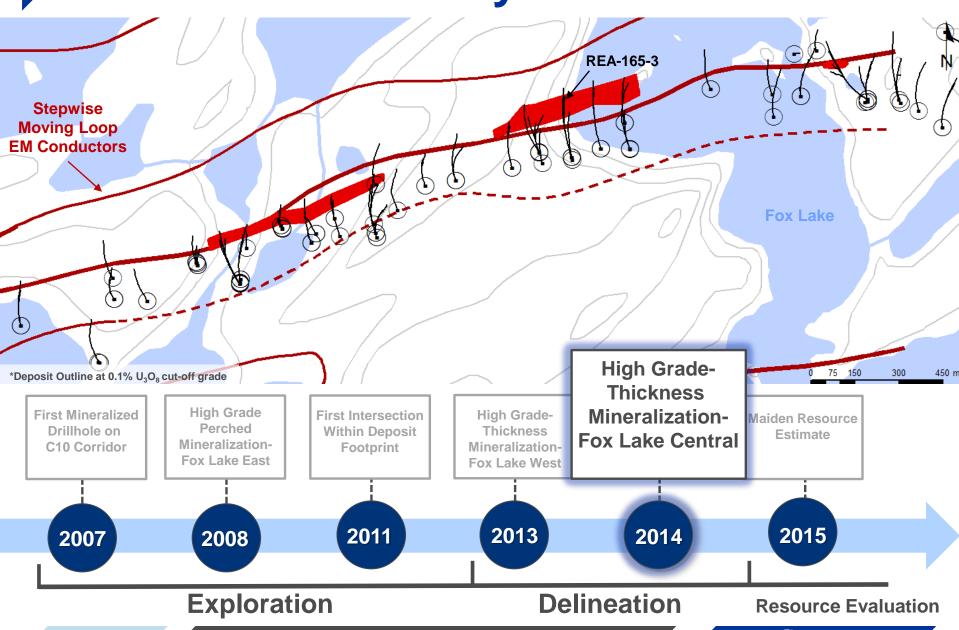


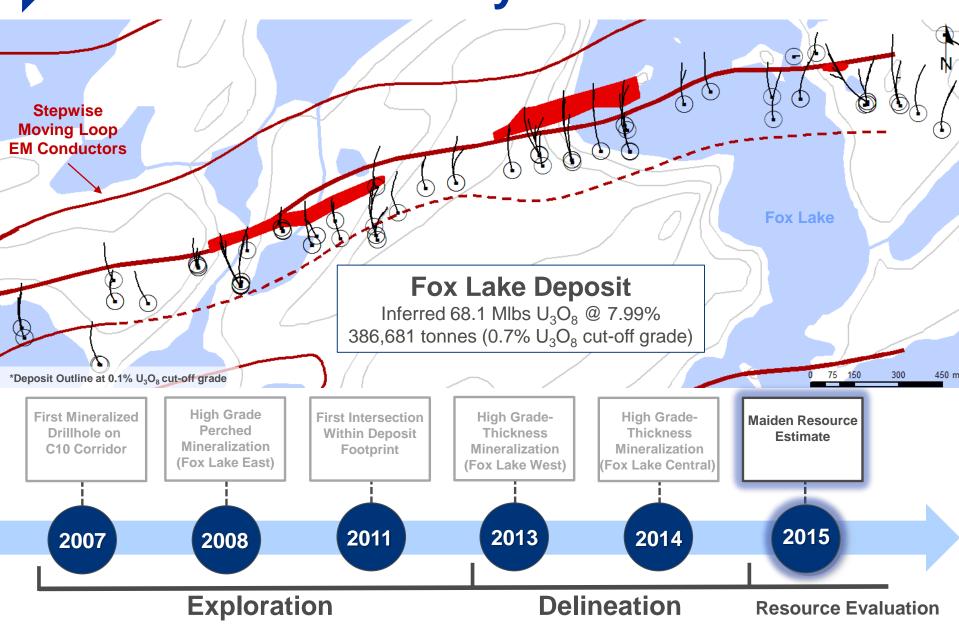




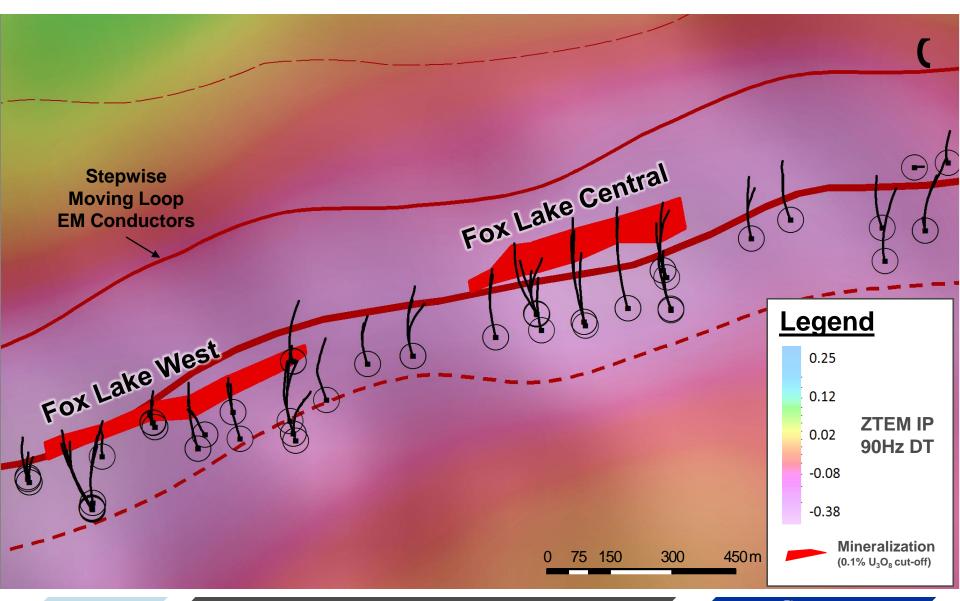




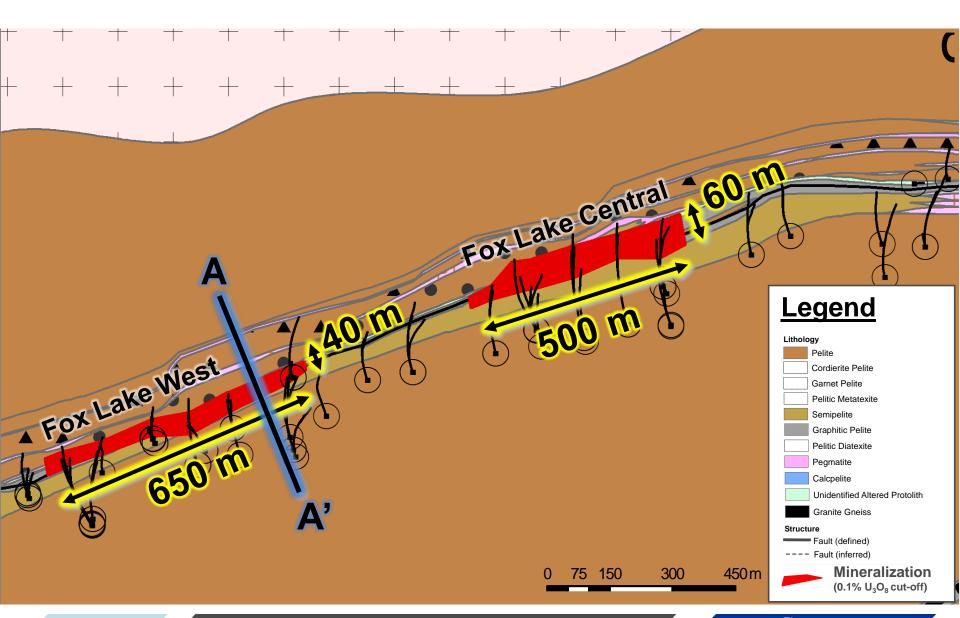




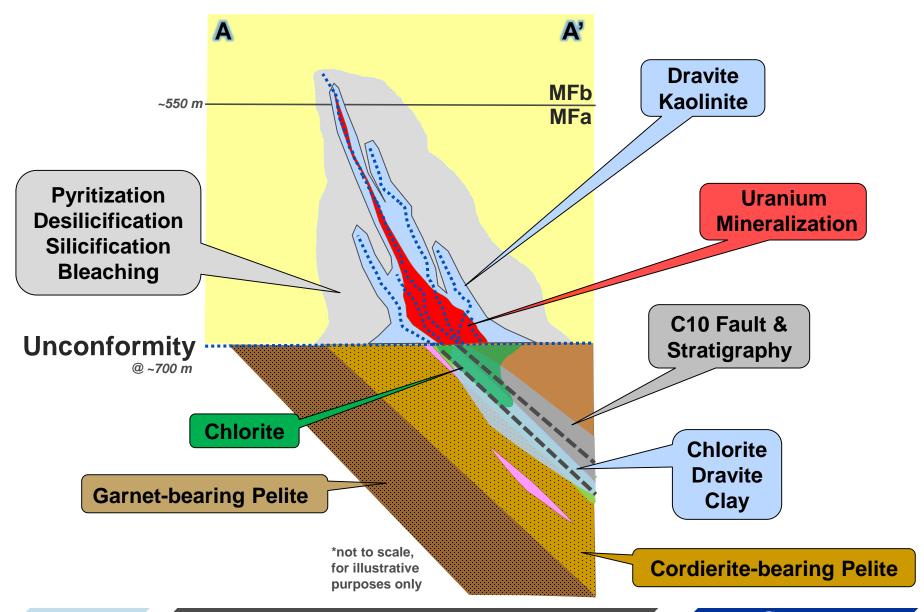
Stepwise Moving Loop EM



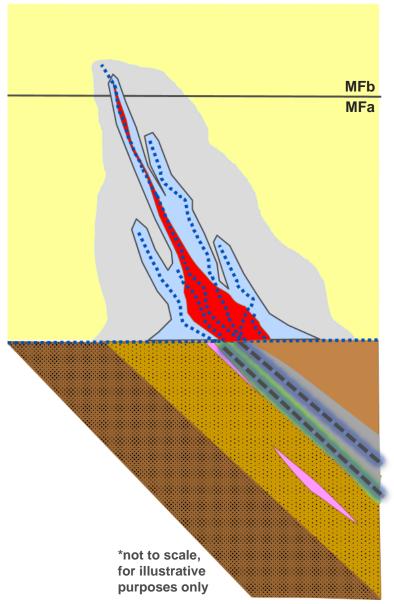
Local Geology



Fox Lake Schematic Section



Basement Structure

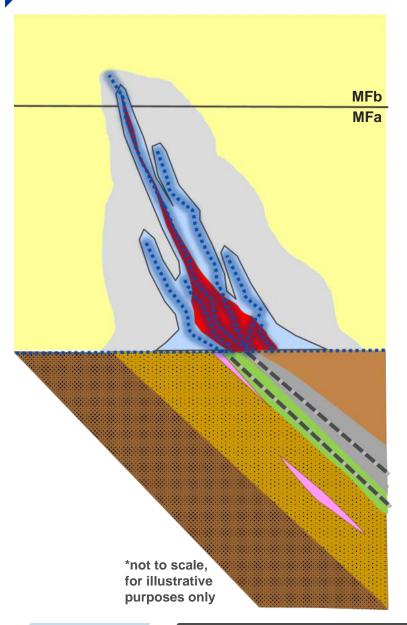








Sandstone Structure

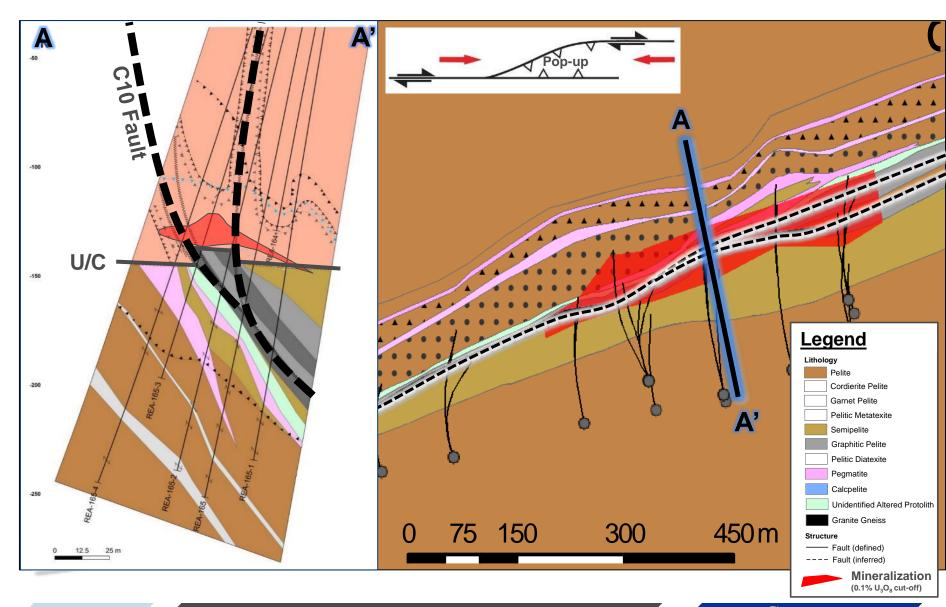




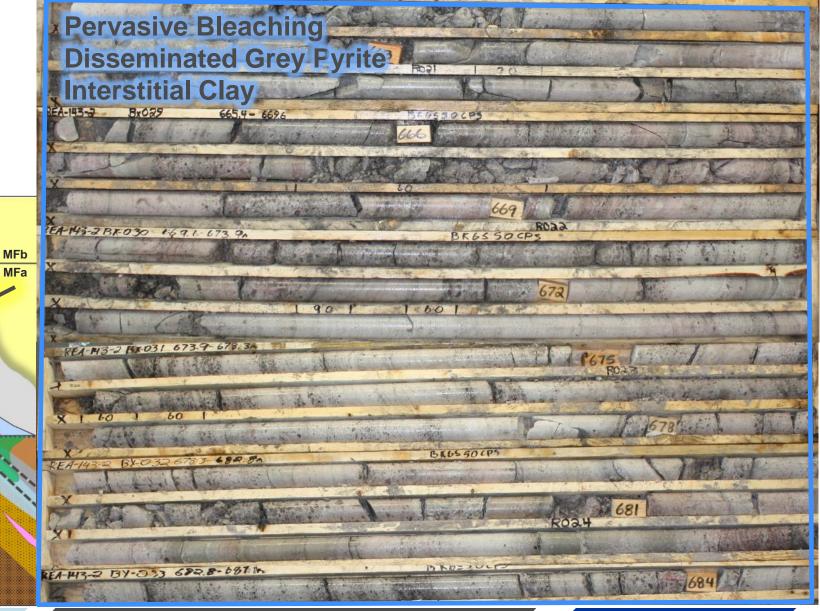




Fox Lake Central – Structural Geology



Distal Sandstone Alteration



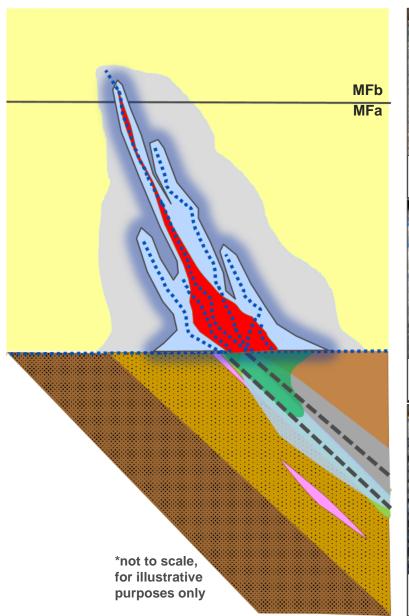


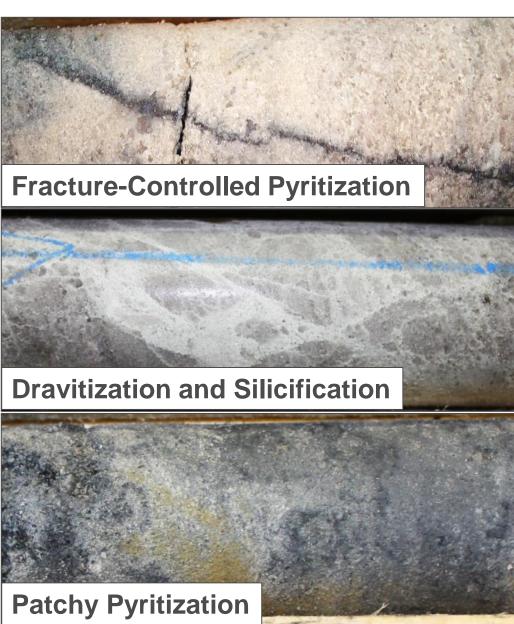
*not to scale, for illustrative purposes only

Proximal Sandstone Alteration



Proximal Sandstone Alteration

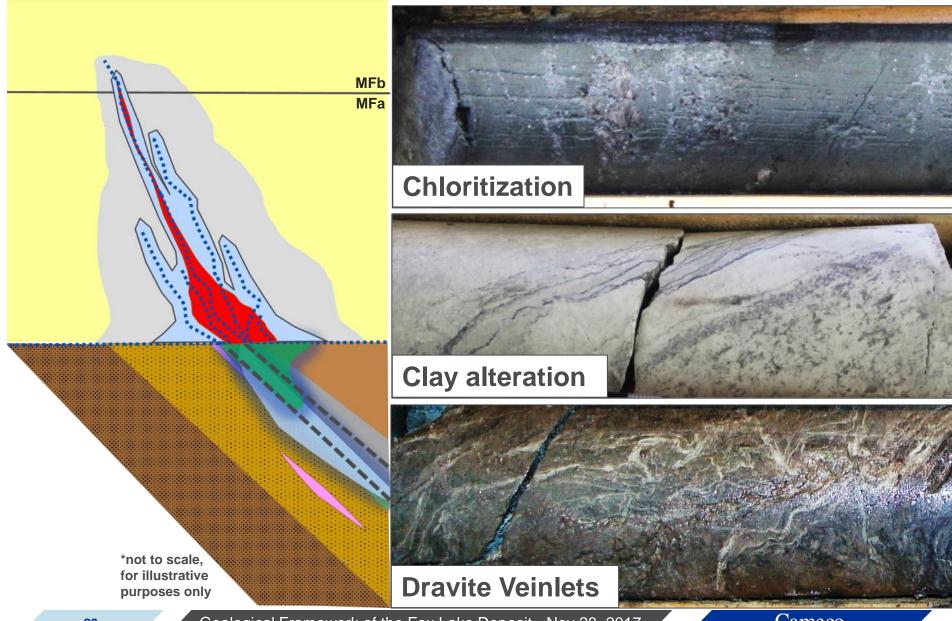




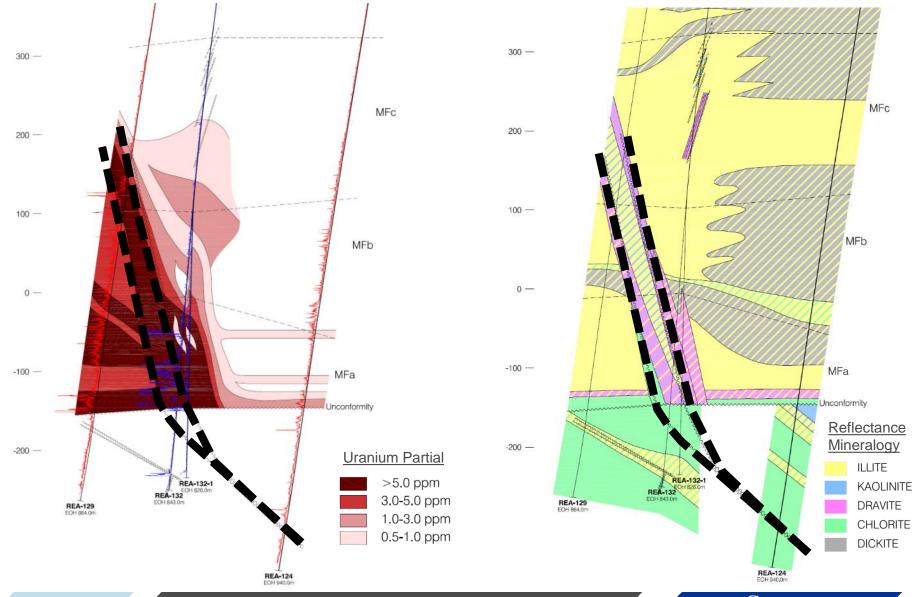
Basement Alteration



Basement Alteration

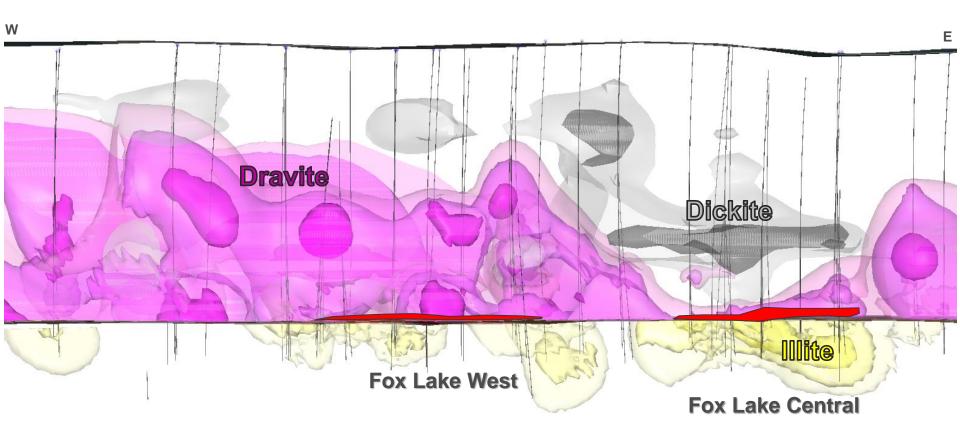


Exploration Pathfinders

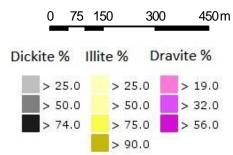




Reflectance Mineralogy

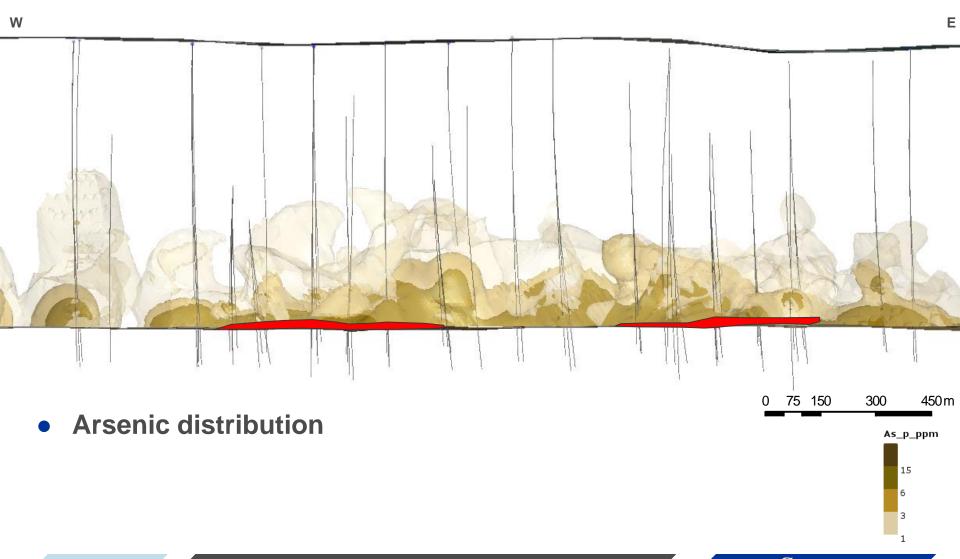


 West and Central zones show distinct spectral signatures

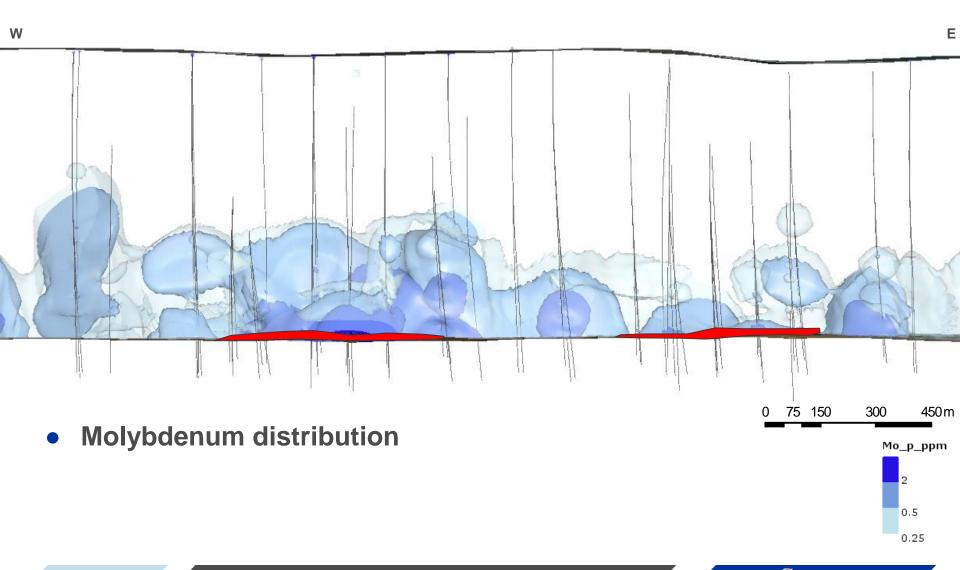


25

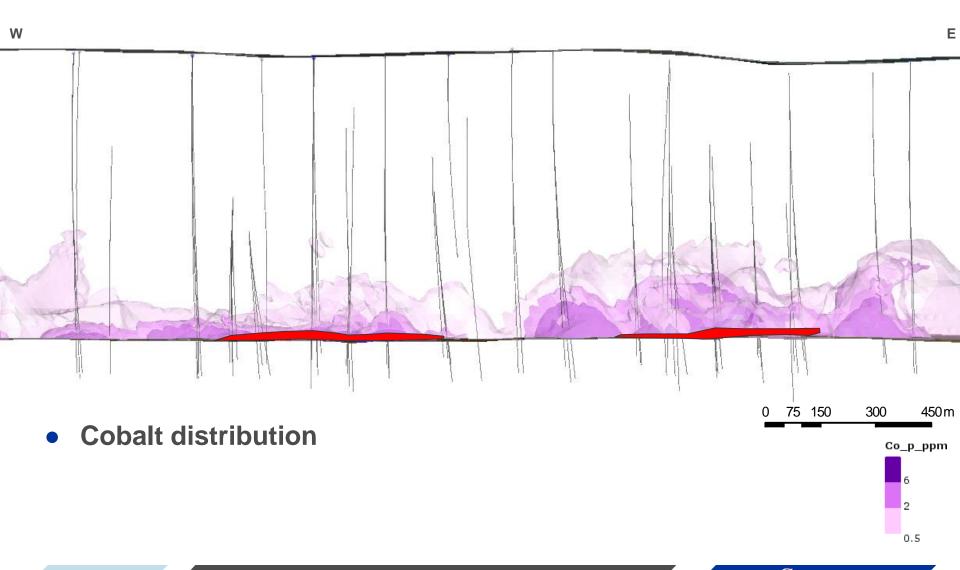




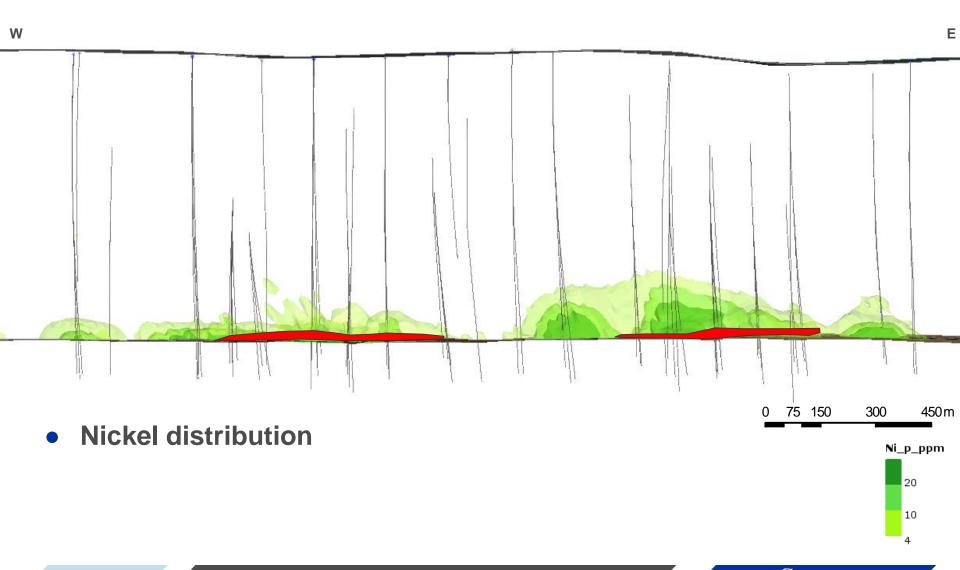




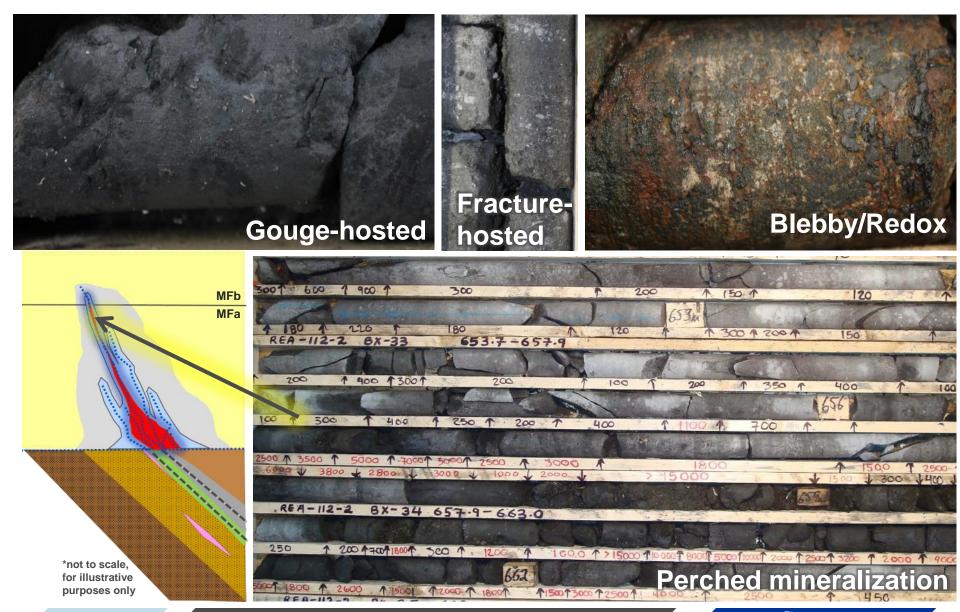




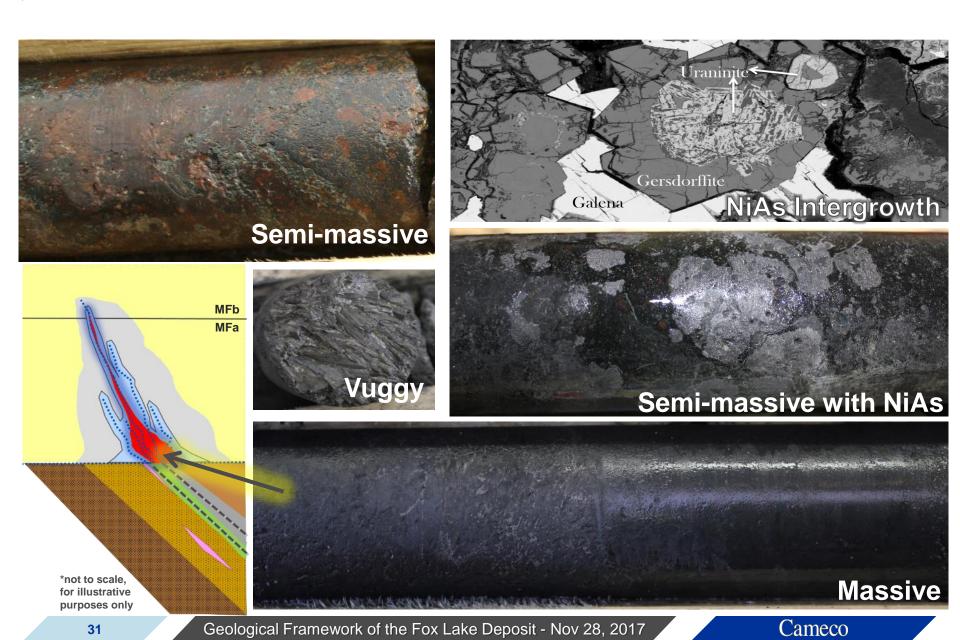


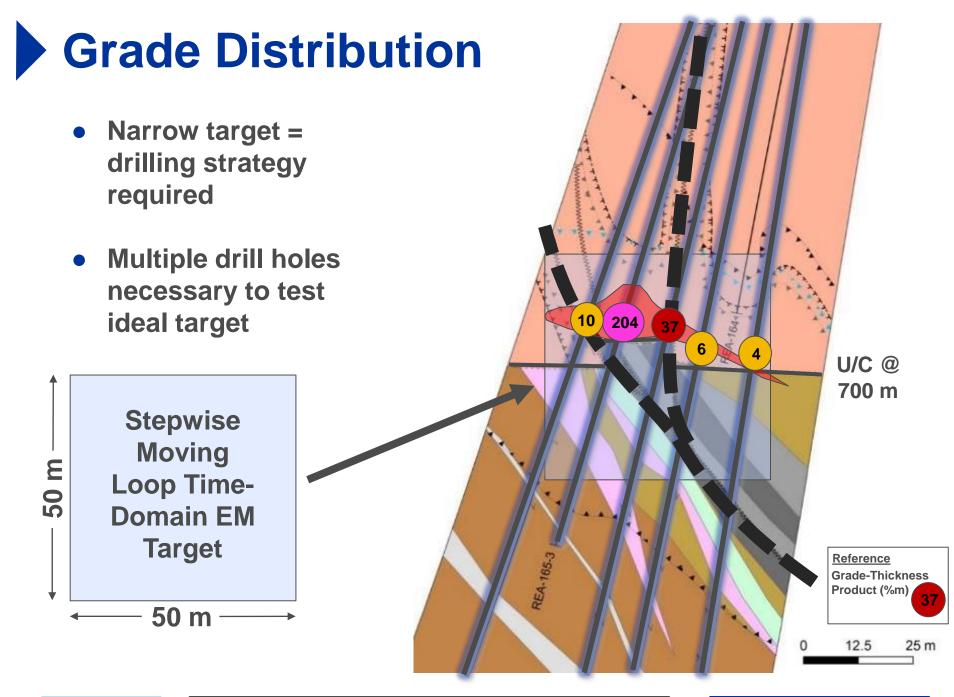


Fox Lake Mineralization

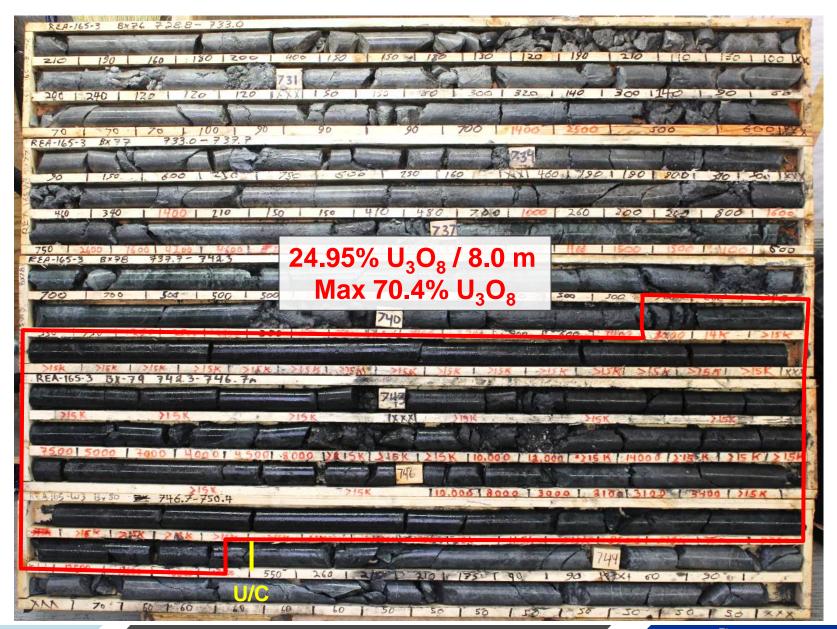


Fox Lake Mineralization





REA-165-3



Summary

- Discovery through delineation to maiden resource estimate in 5 years
- Exploration success resulting from early recognition of significant features, evaluation of deposit model
- Tight nature of high grade mineralization = challenging evaluation
- C10 corridor an extensive and fertile mineralizing system
 - Geochemical anomalism/reflectance mineralogical signature extends over 7 km
 - Potential for additional mineralization exists along the corridor



Questions

