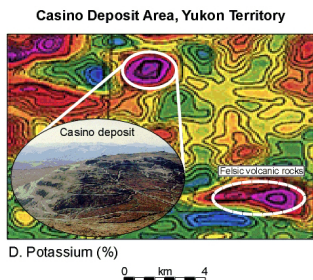


CASINO

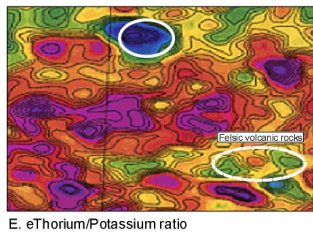
CANADA

La spectrométrie peut-être utilisée pour cartographier l’empreinte de l’altération d’un dépôt porphyrique à cuivre.

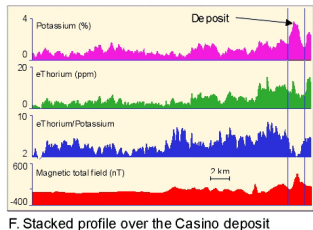
The Casino deposit is a Cu-Mo porphyry deposit located in Yukon.



Gamma ray spectrometry detected potassium enrichment due to potassic alteration associated with the porphyry copper deposit.



Low eTh/K ratios indicate potassium enrichment relative to normal lithological signatures, indicating that the potassium anomaly is due to alteration.



A stacked profile clearly shows the relationship of the radioelements and the magnetic response over the deposit.