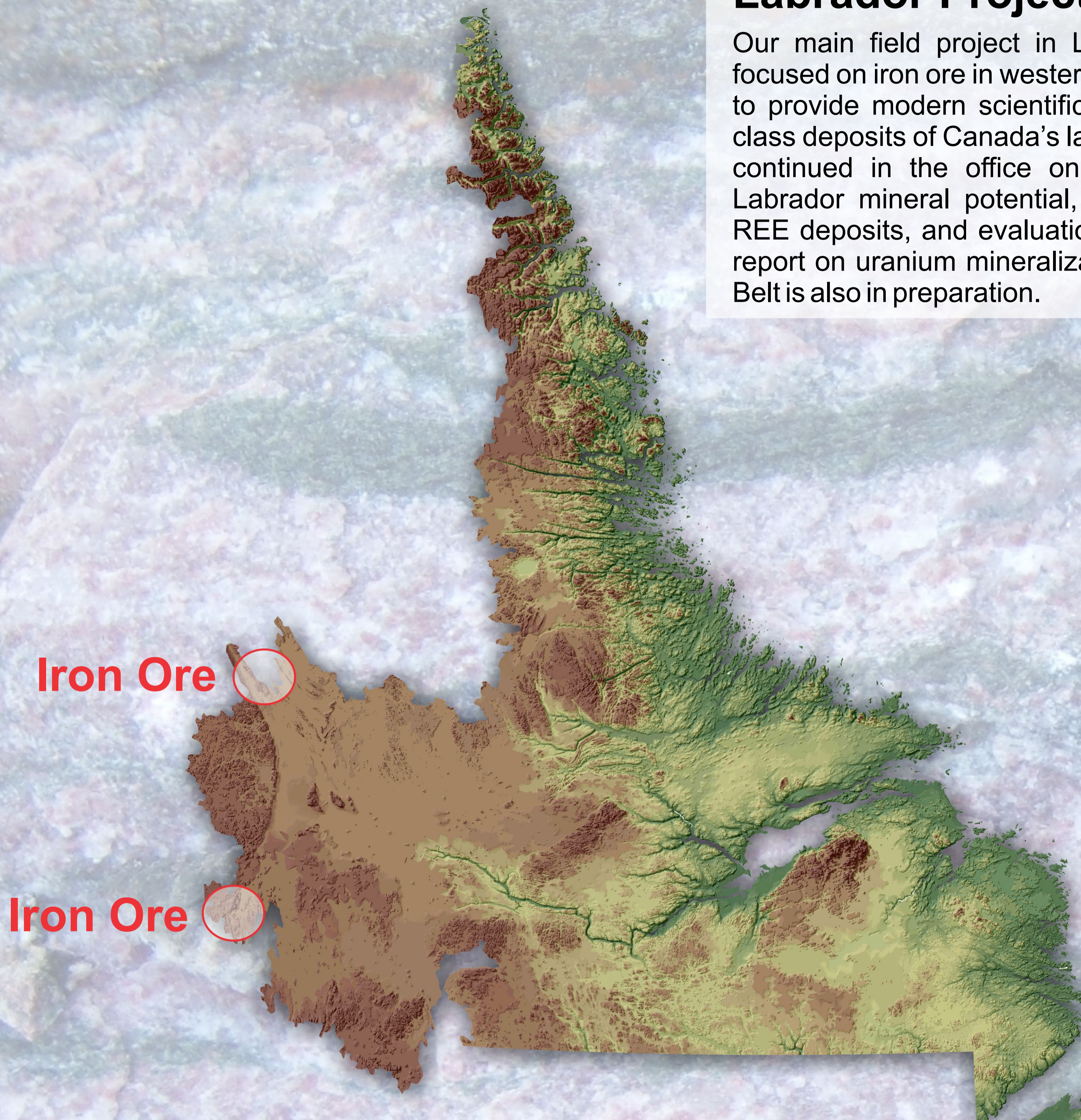


MINERAL DEPOSITS SECTION PROJECTS

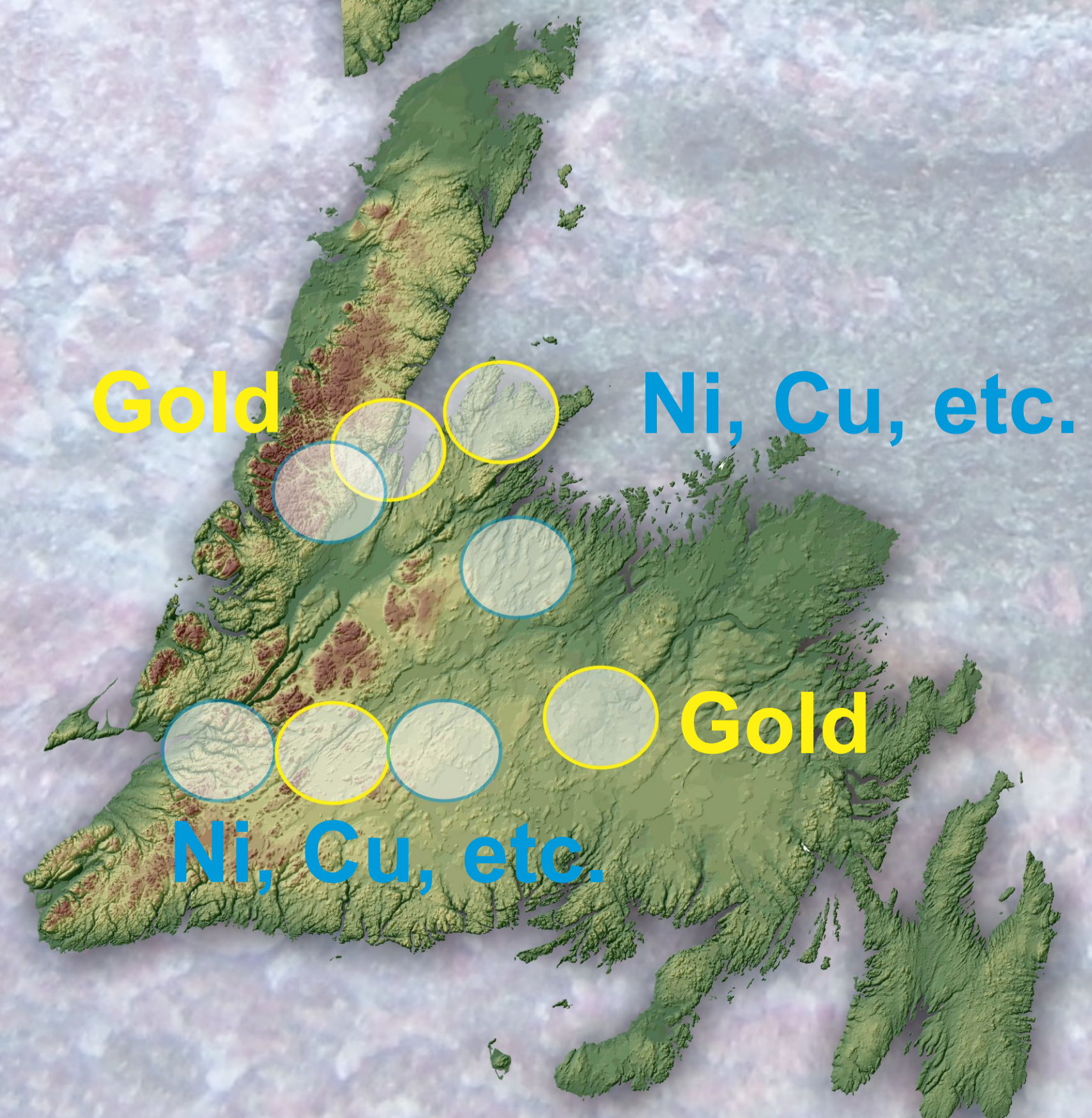
Labrador Projects

Our main field project in Labrador during 2013 was focused on iron ore in western Labrador. This is intended to provide modern scientific information on the world-class deposits of Canada's largest iron-ore district. Work continued in the office on other projects related to Labrador mineral potential, including assessment of REE deposits, and evaluation of vanadium potential. A report on uranium mineralization in the Central Mineral Belt is also in preparation.



Newfoundland Projects

There were two field projects in Newfoundland during 2013. One of these is aimed at base-metals and the potential for magmatic sulphide ± oxide deposits associated with intrusive rocks. A second project is aimed at largely mesothermal gold mineralization in central and western Newfoundland. Work continued on several other projects in the office, including assessment of vanadium potential.



Iron Ore - James Conliffe

Gold, other - Hamish Sandeman

Ni, Cu, other - John Hinchey