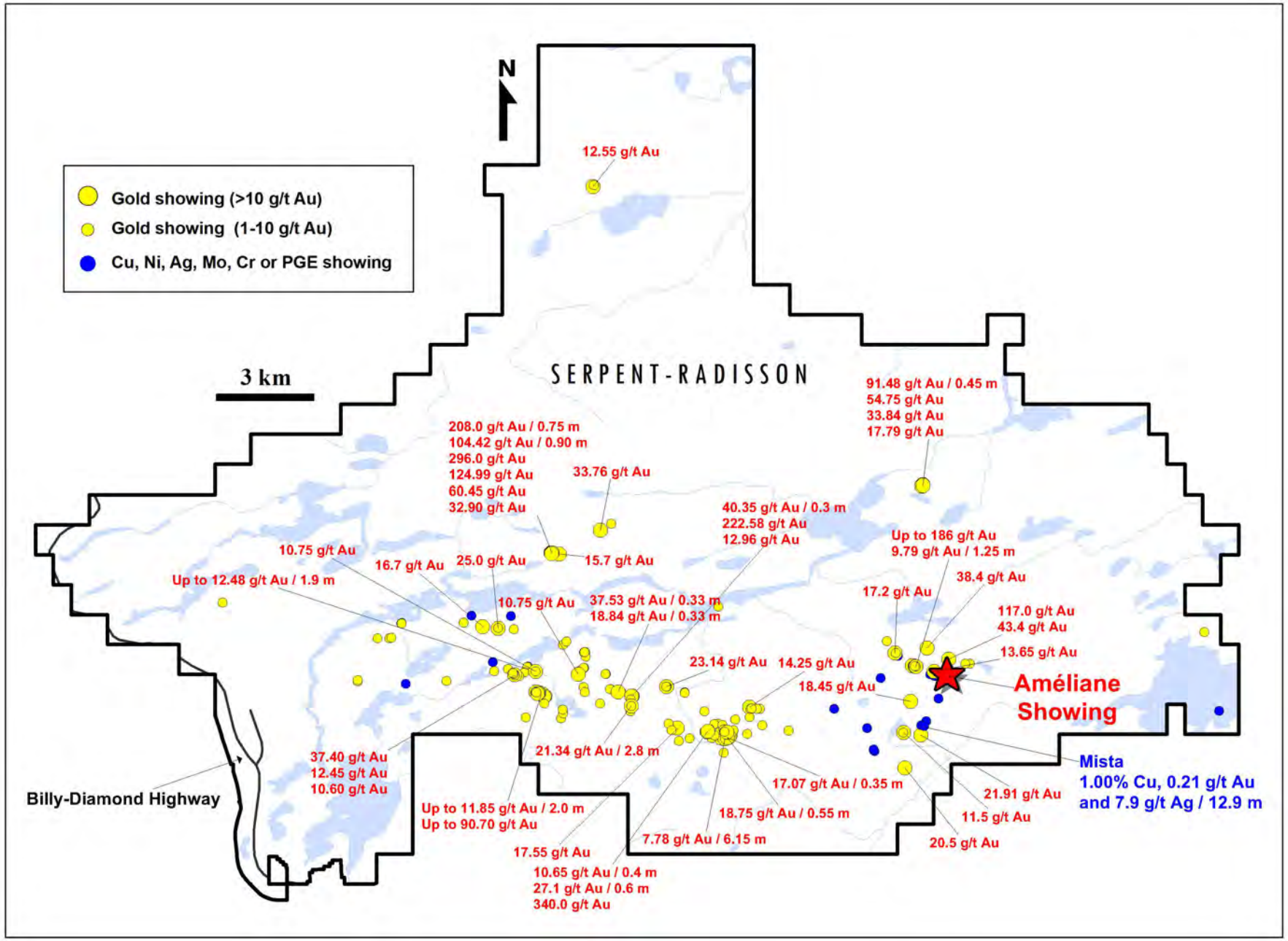

Figure 1. Location of the new lithium discovery (Améliane showing) in eastern Serpent-Radisson with respect to all known gold and other precious and base metal showings.

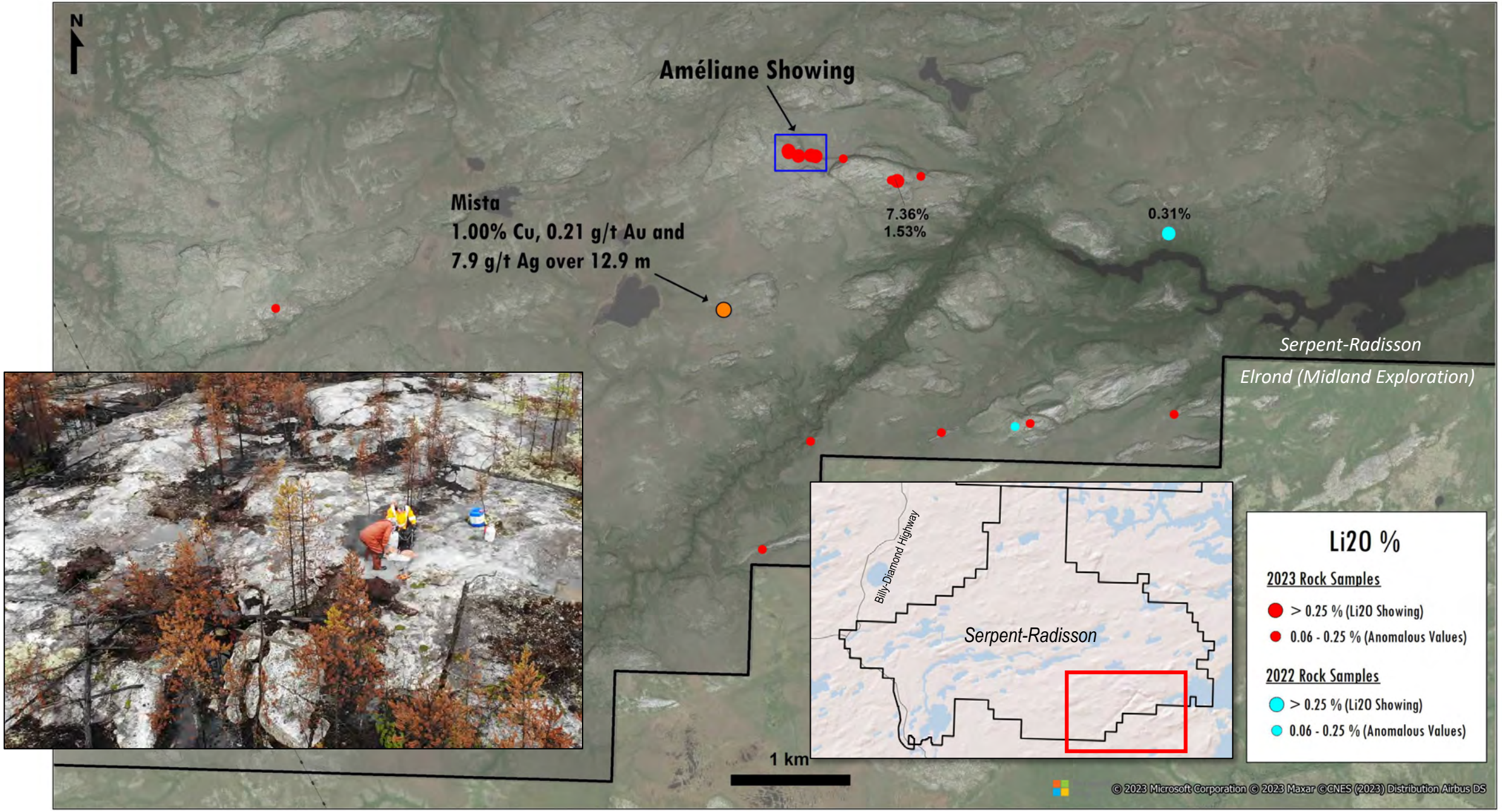

Figure 2. Location of 2022-2023 rock samples exceeding 0.06% Li_2O (or 300 ppm Li). Lithium showings are above 0.25% Li_2O. ***Photo:*** Channel sampling at Améliane showing. ***Inset map***: The red rectangle shows the limits of the large map.

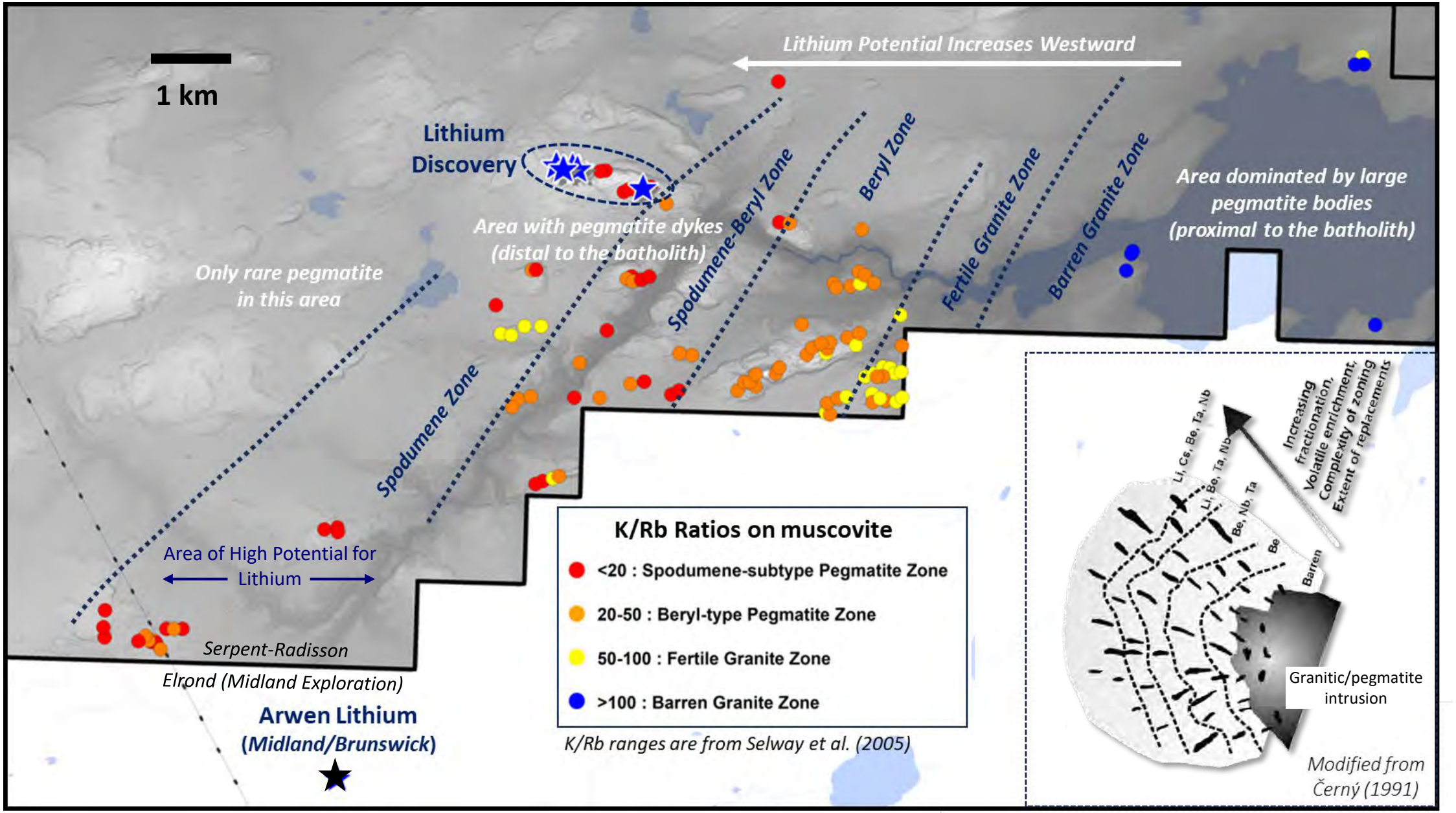

Figure 3. K/Rb ratios on muscovite in pegmatite analyzed by the hand-held XRF instrument. Ratios below 20 are characteristic of pegmatites in the fertile spodumene zone. ***Inset***: Schematic model modified from Černý (1991) showing that lithium-rich zones are distal to the main barren granitic/pegmatite intrusion.

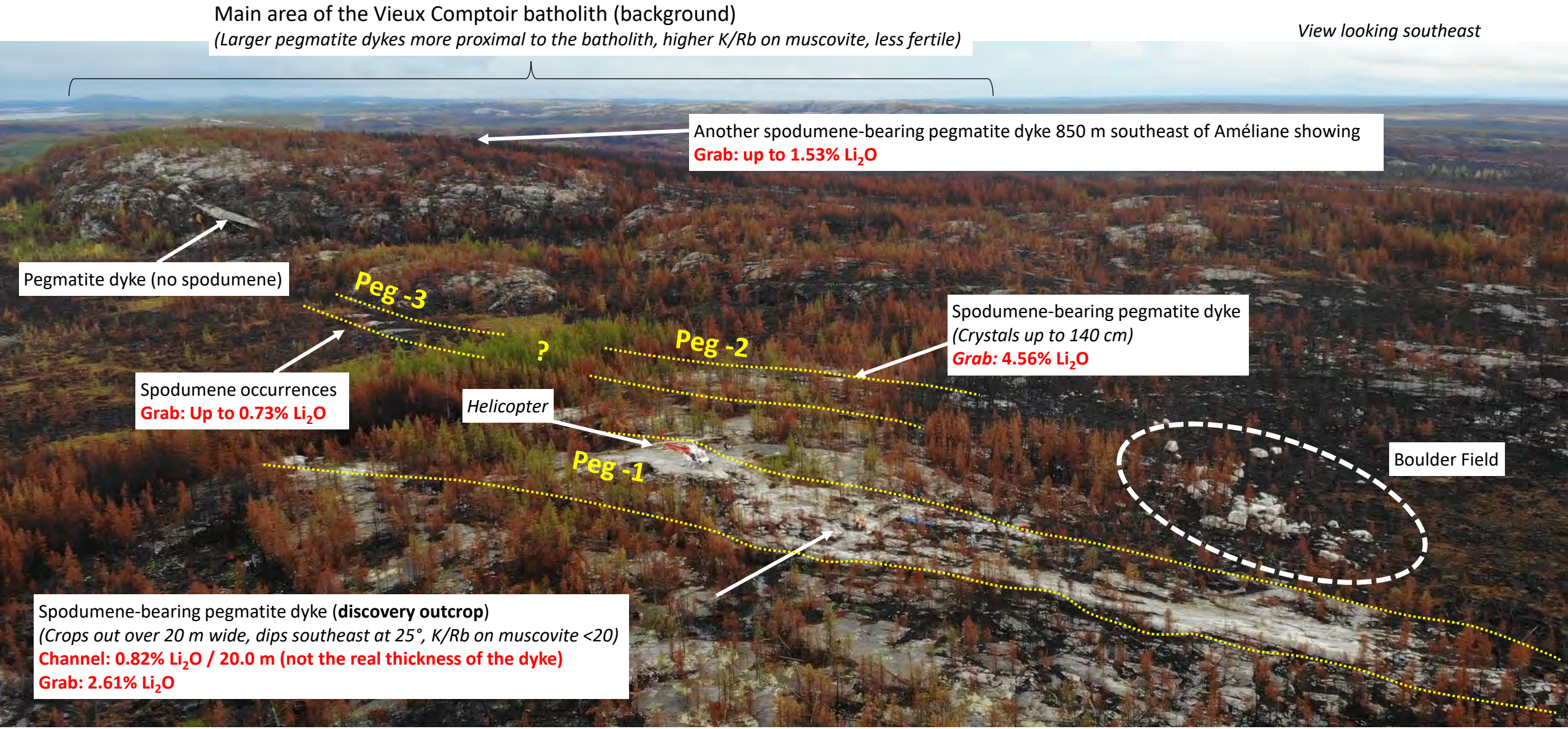

Figure 4. Location of the spodumene-bearing pegmatites in outcrops and boulders at Améliane showing with Li_2O results. Peg-2 and Peg-3 refer to pegmatite dykes that could be connected laterally. The Améliane showing includes Peg-1, Peg-2 and Peg-3.

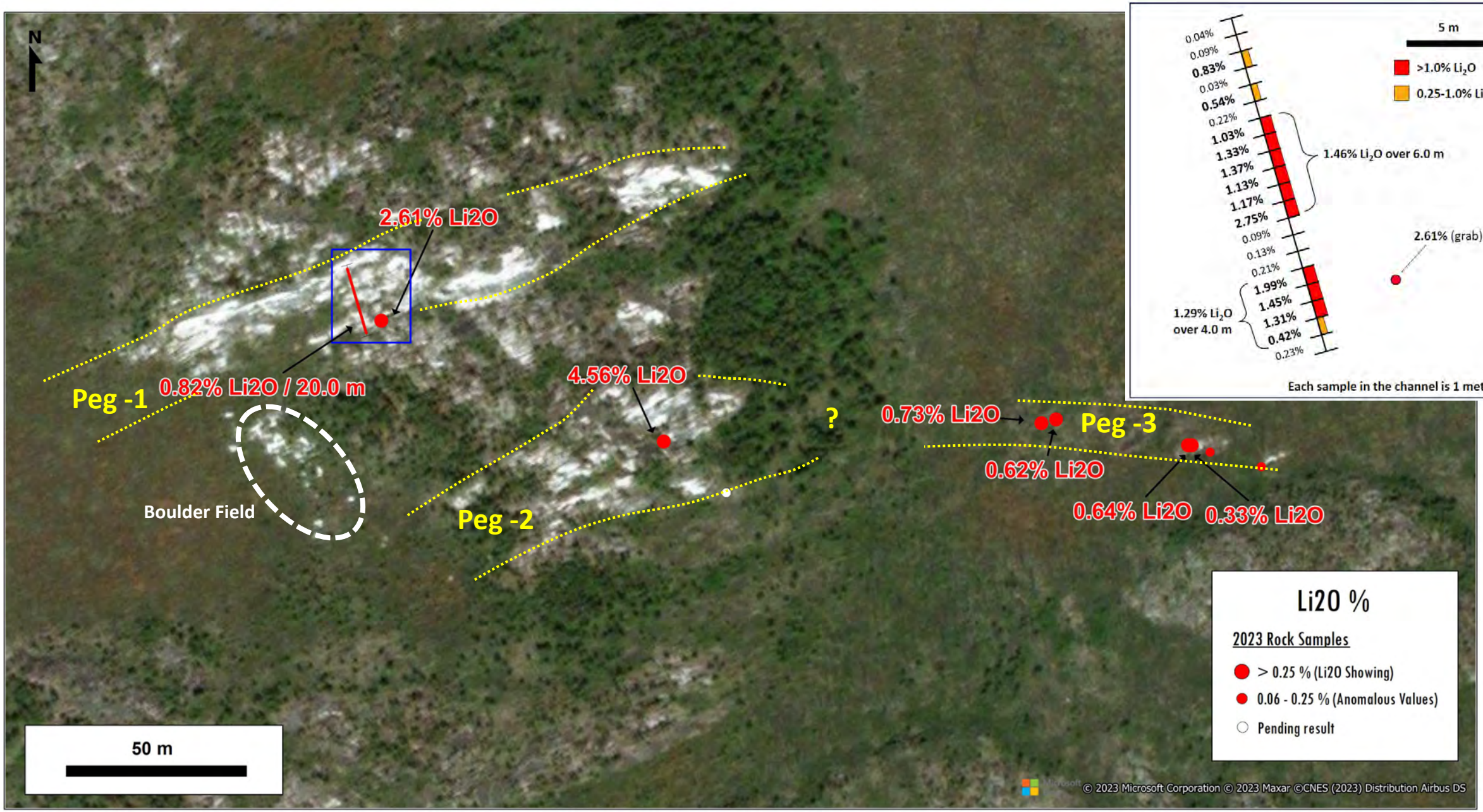

Figure 5. Close-up on the Li_2O values obtained from grab and channel samples at Améliane showing. The 20 metre-long channel was done on the main dyke of the discovery outcrop. ***Inset map***: Close-up on the channel with Li_2O values from individual sample. The threshold value for a lithium showing is 1,160 ppm Li (0.25% Li_2O).

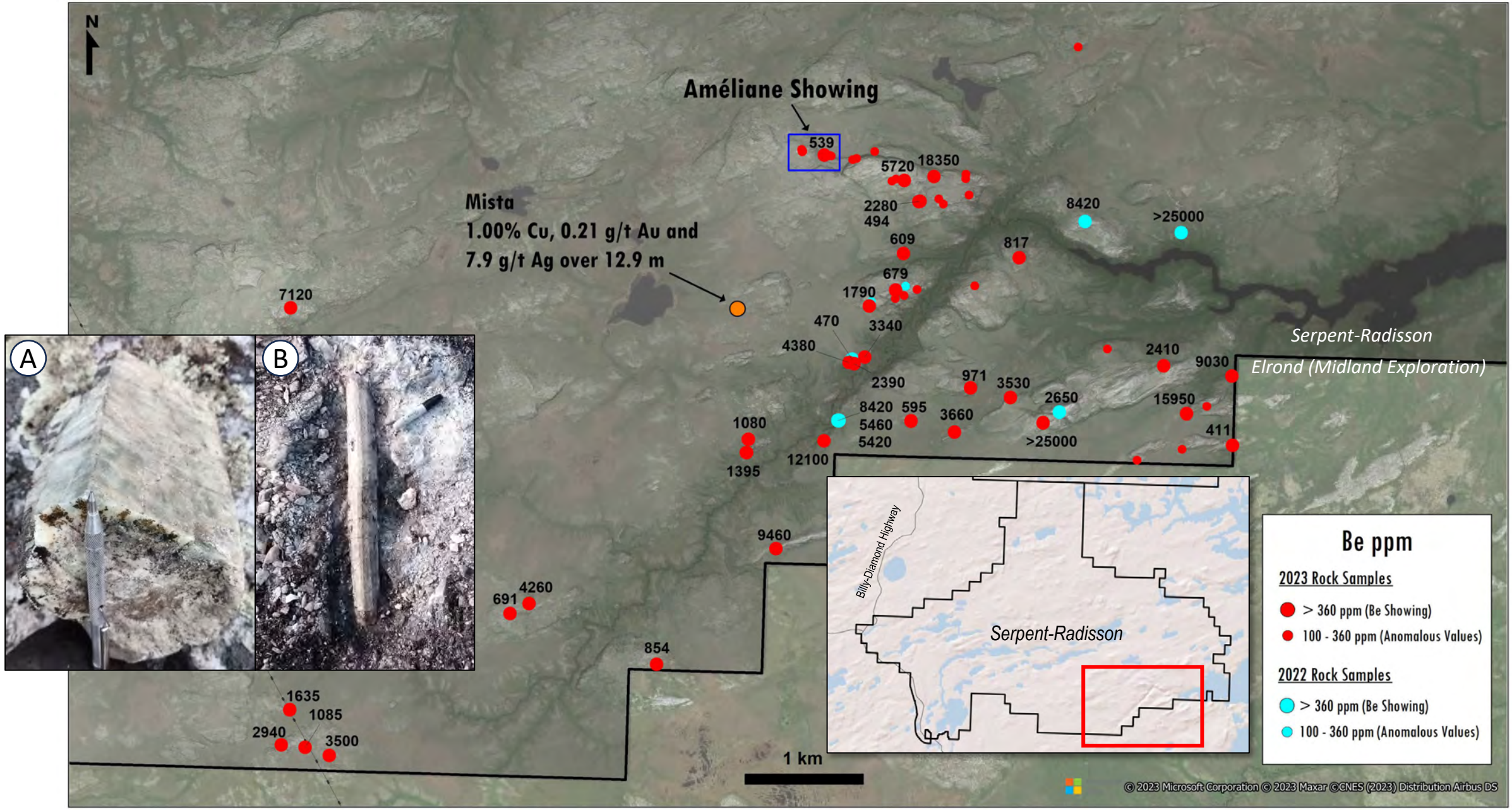

Figure 6. Location of 2022-2023 rock samples exceeding 100 ppm Be. Beryllium showings are above 360 ppm. ***Photos***: Very large beryl crystals in pegmatite (**A**: SER-23-SM-014, **B**: SER-23-RO-022). ***Inset map***: The red rectangle shows the limits of the large map.

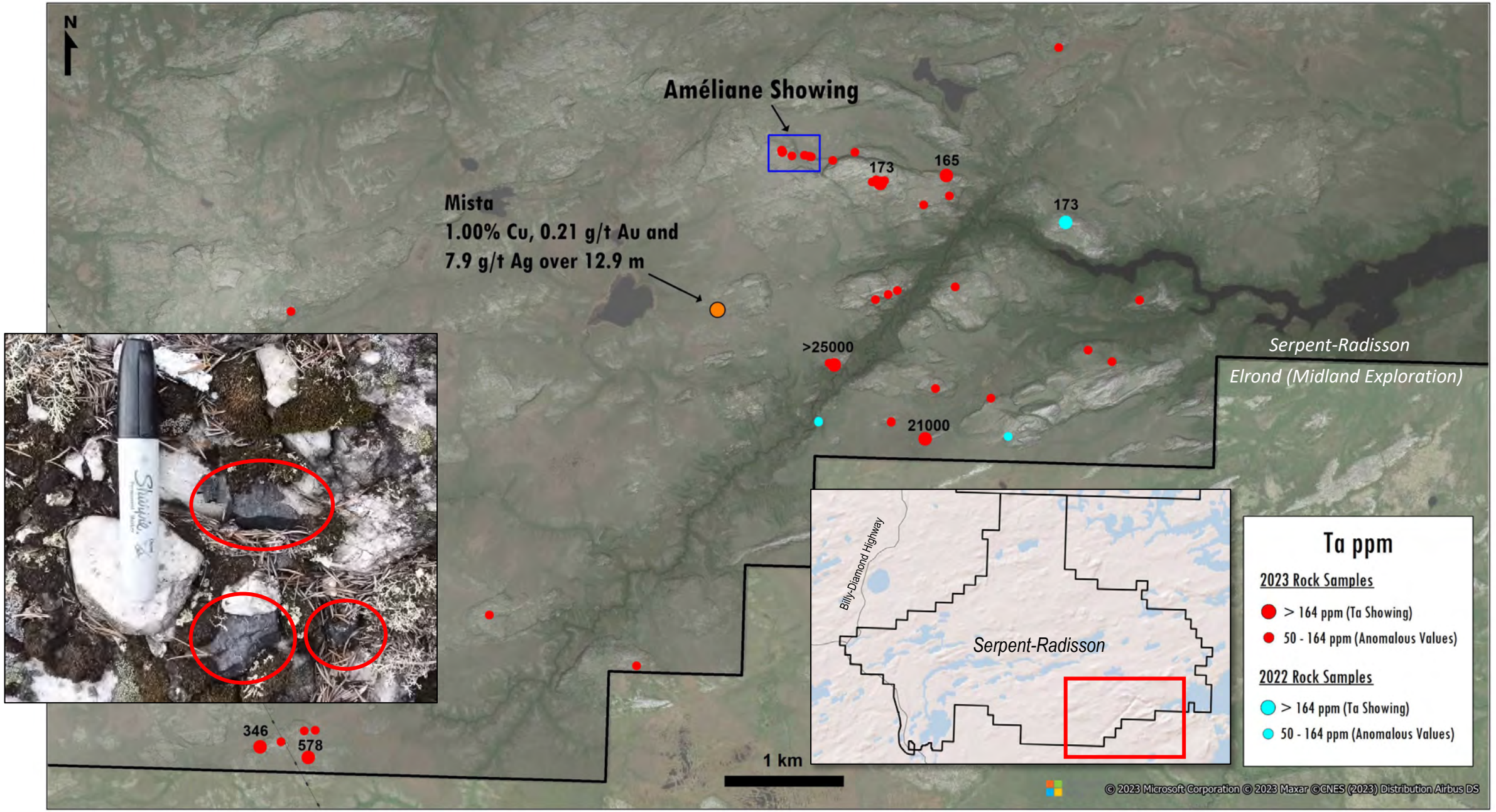

Figure 7. Location of 2022-2023 rock samples exceeding 50 ppm Ta. Tantalum showings are above 164 ppm. ***Photo***: Three very coarse-grained tantalite crystals in pegmatite (SER-23-RO-035). ***Inset map***: The red rectangle shows the limits of the large map.

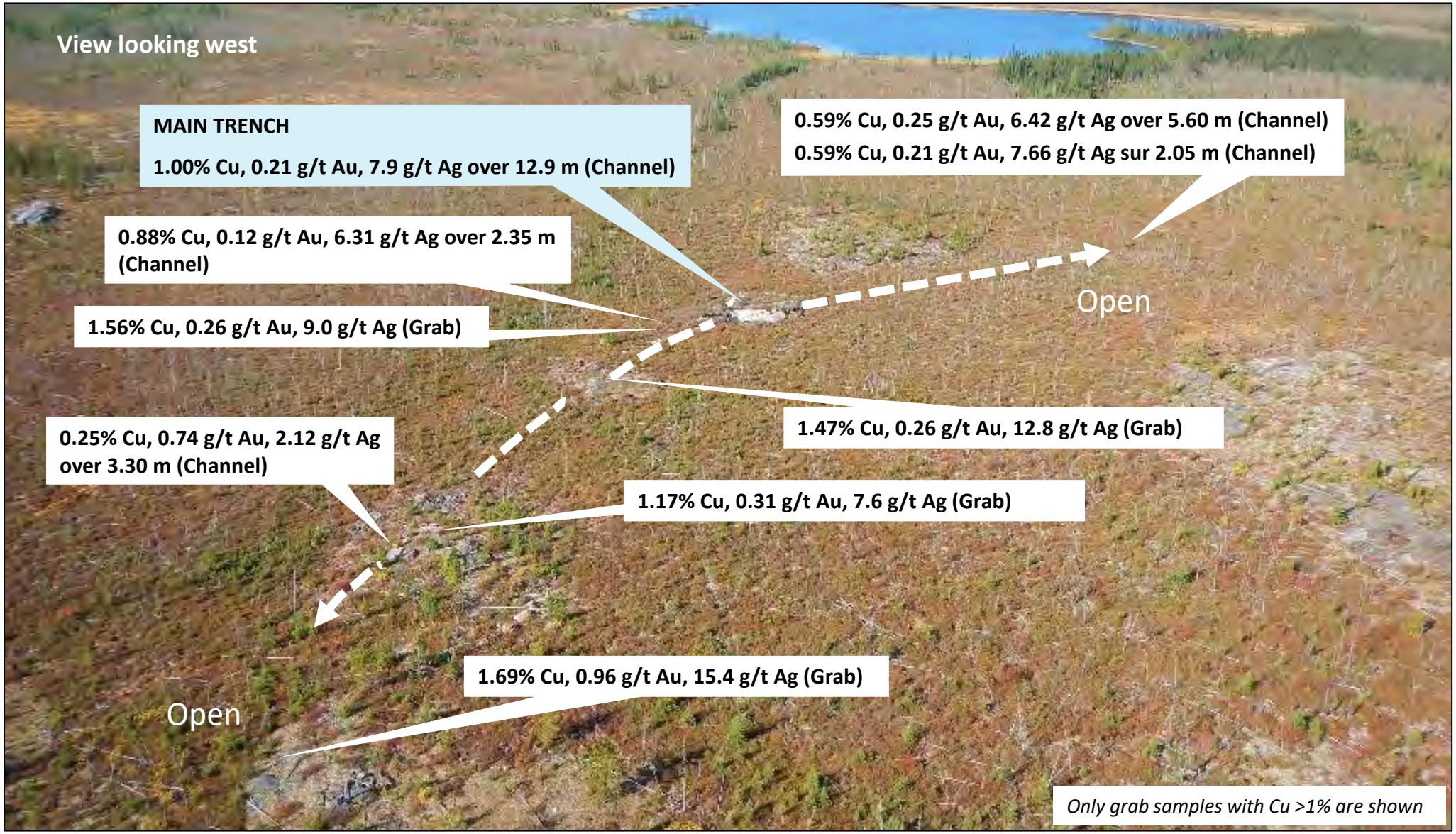

Figure 8. Aerial view of the Mista Cu-Au-Ag showing with copper mineralization extending at surface over 350 metres.