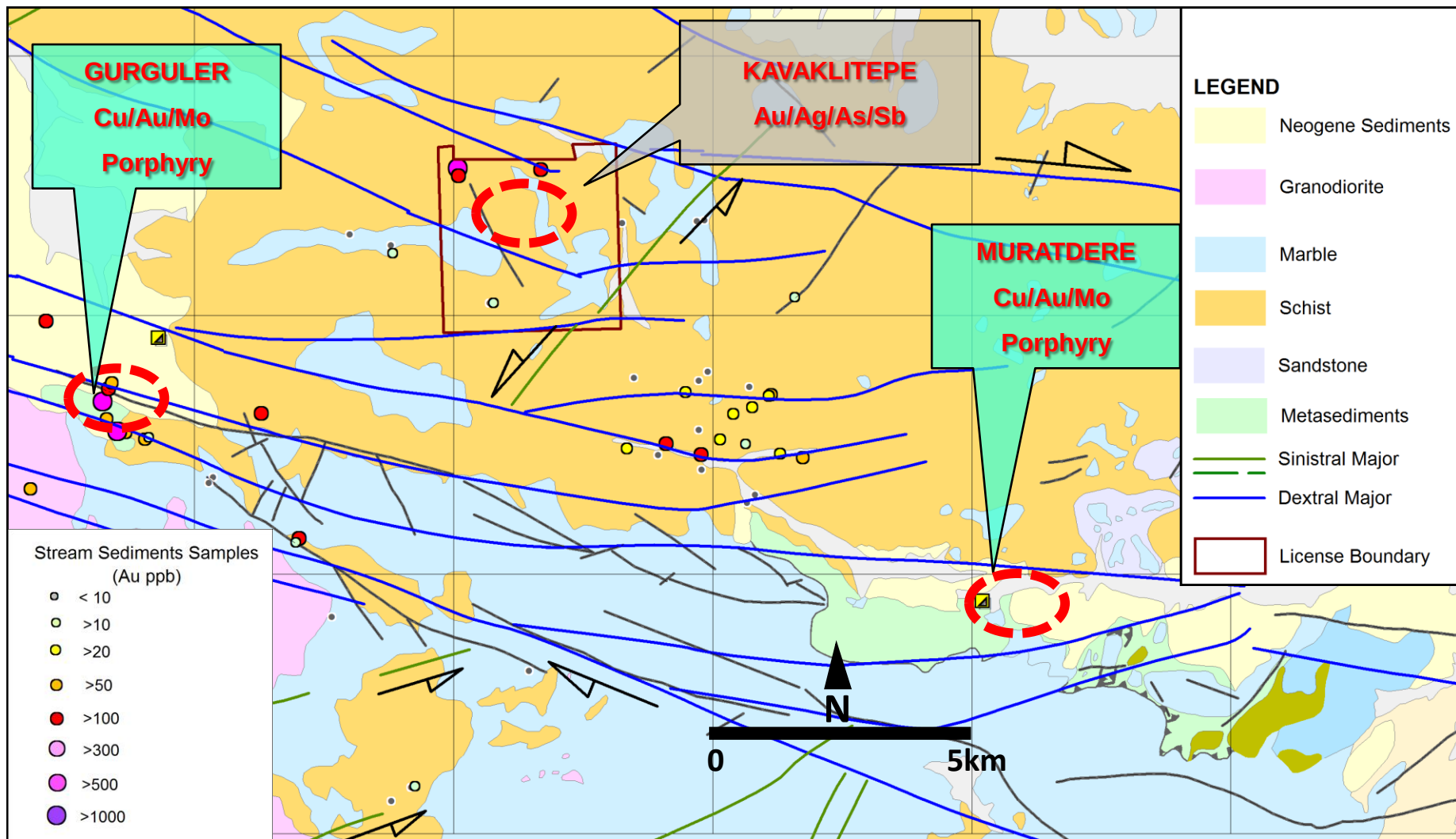


KAVAKLITEPE - EPITHERMAL GOLD MINERALIZATION

Regional Geology and Structural Regime



Northeast-Southwest Trending Anomalies Follow the Strike of the Observed Mineralized Structure

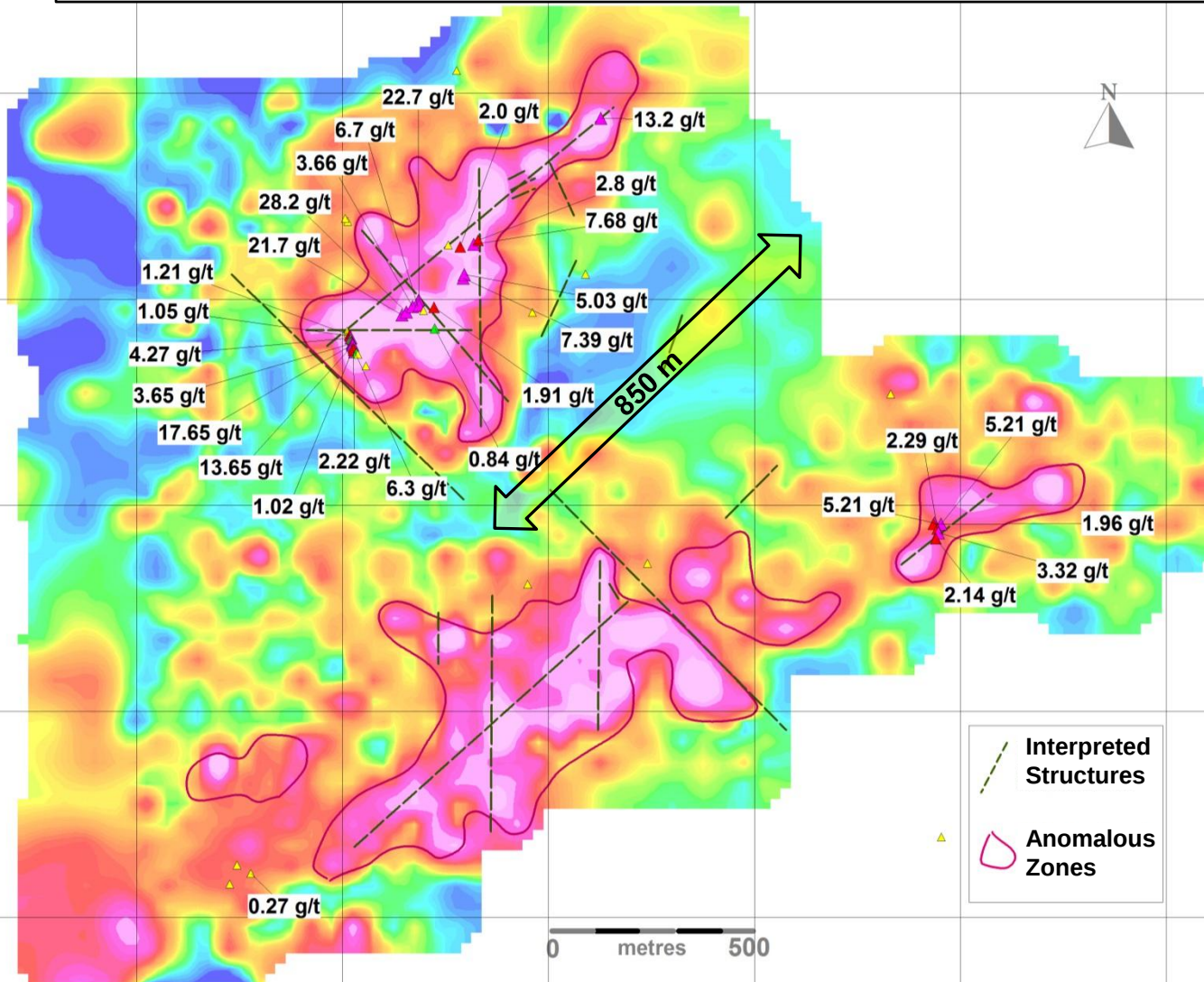
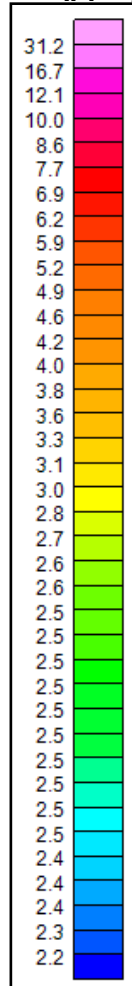


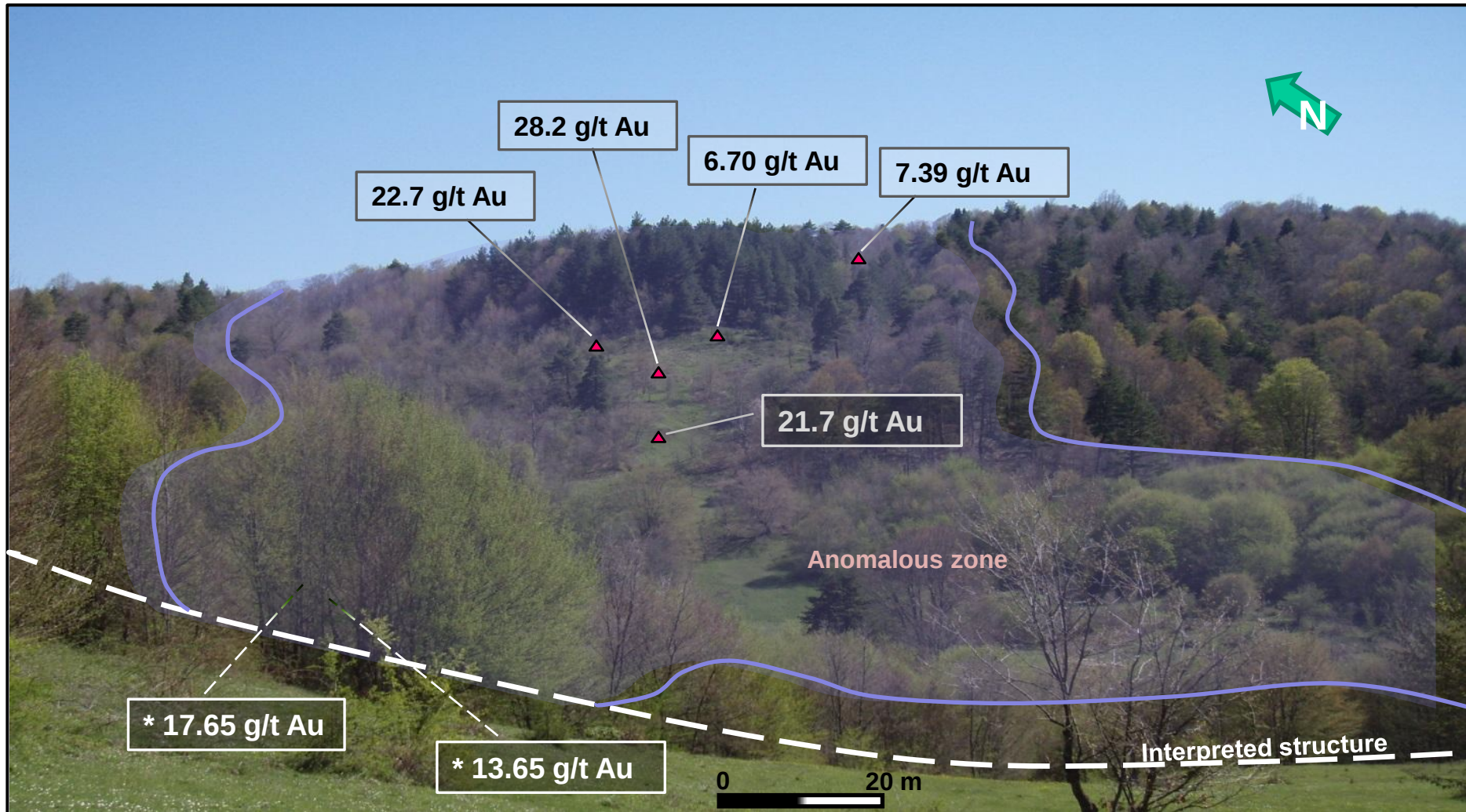
Figure 1 is a map of the study area showing the distribution of total mercury (THg) concentration. The map is color-coded, with red indicating higher concentrations and blue indicating lower concentrations. Numerous data points are labeled with their THg values in g/t, ranging from 0.27 to 28.2. The map includes a north arrow, a scale bar (0 to 500 metres), and a legend indicating 'Interpreted Structures' (dashed lines) and 'Anomalous Zones' (red outlines). A large red arrow points towards the upper right, labeled '850 m'.



- ▲ 3 to 28.2
- ▲ 1 to 3
- ▲ 0.3 to 1
- ▲ 0.01 to 0.3

KAVAKLITEPE - GENERAL VIEW

Location of Some of the High Grade, Gold, Rock Samples



* Sample locations are behind vegetation