

Figure 1: Bramaderos project showing location of the West Zone prospect where trenching samples were collected.

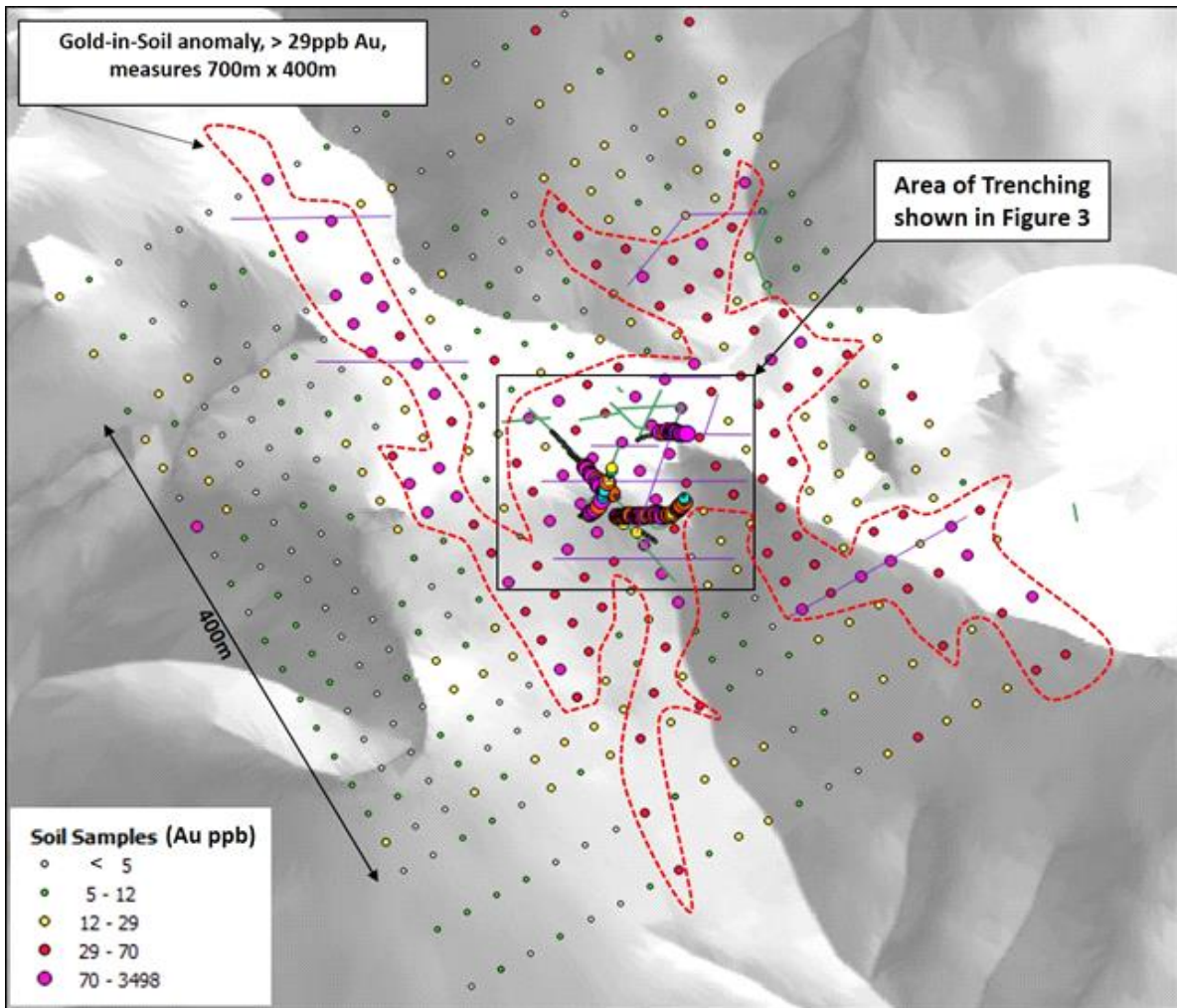


Figure 2: Area of trenching within gold anomalous areas defined by soil sampling (within 700m x 400m gold-in-soil anomaly). Purple lines are new trenches that have been completed and are being sampled or have samples in the laboratory. Green lines are historical trenches. Background is greyscale topography.

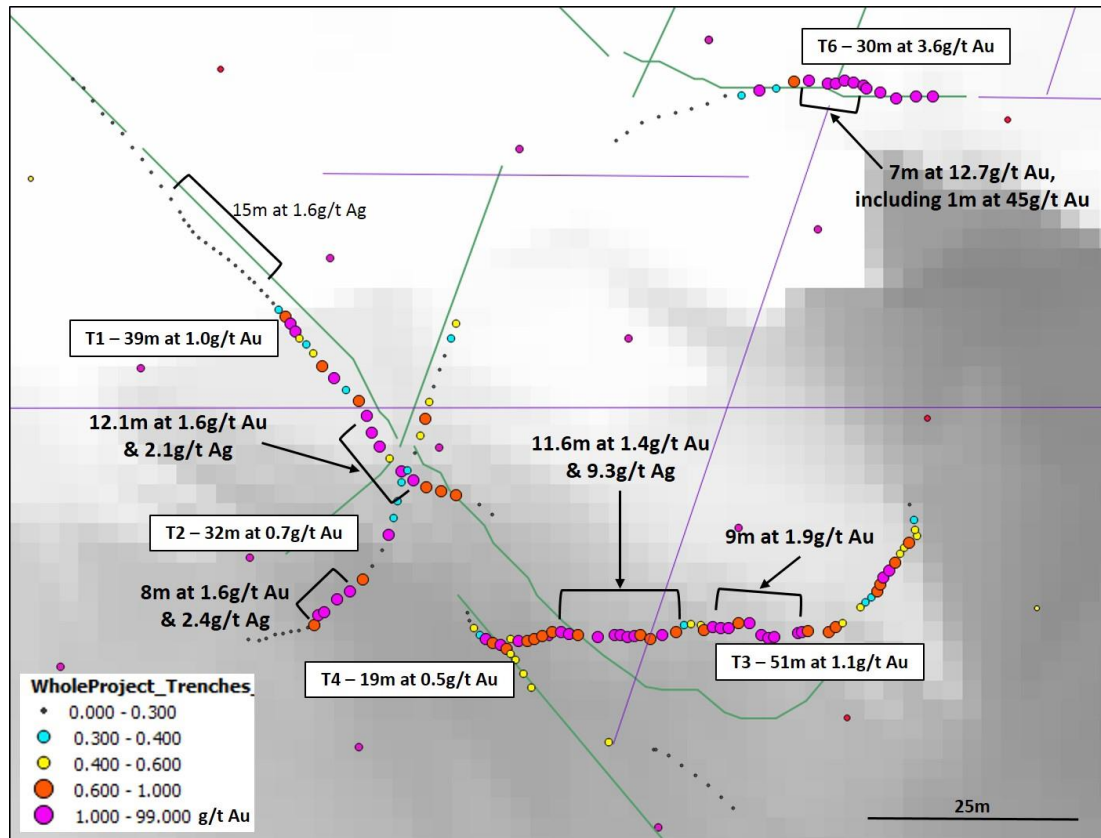


Figure 3: Close-up of trench results and intersections. Purple lines are new trenches that have been completed and are being sampled or have samples in the laboratory. Green lines are historical trenches.



Figure 4: Photograph of completed trench. Samples are collected from basement rock either by continuous rockchips or by diamond saw cuts, and sampled to geological boundaries.