

GUYANA GEOLOGICAL SURVEY 1968

Aremu, Puruni & Oko District

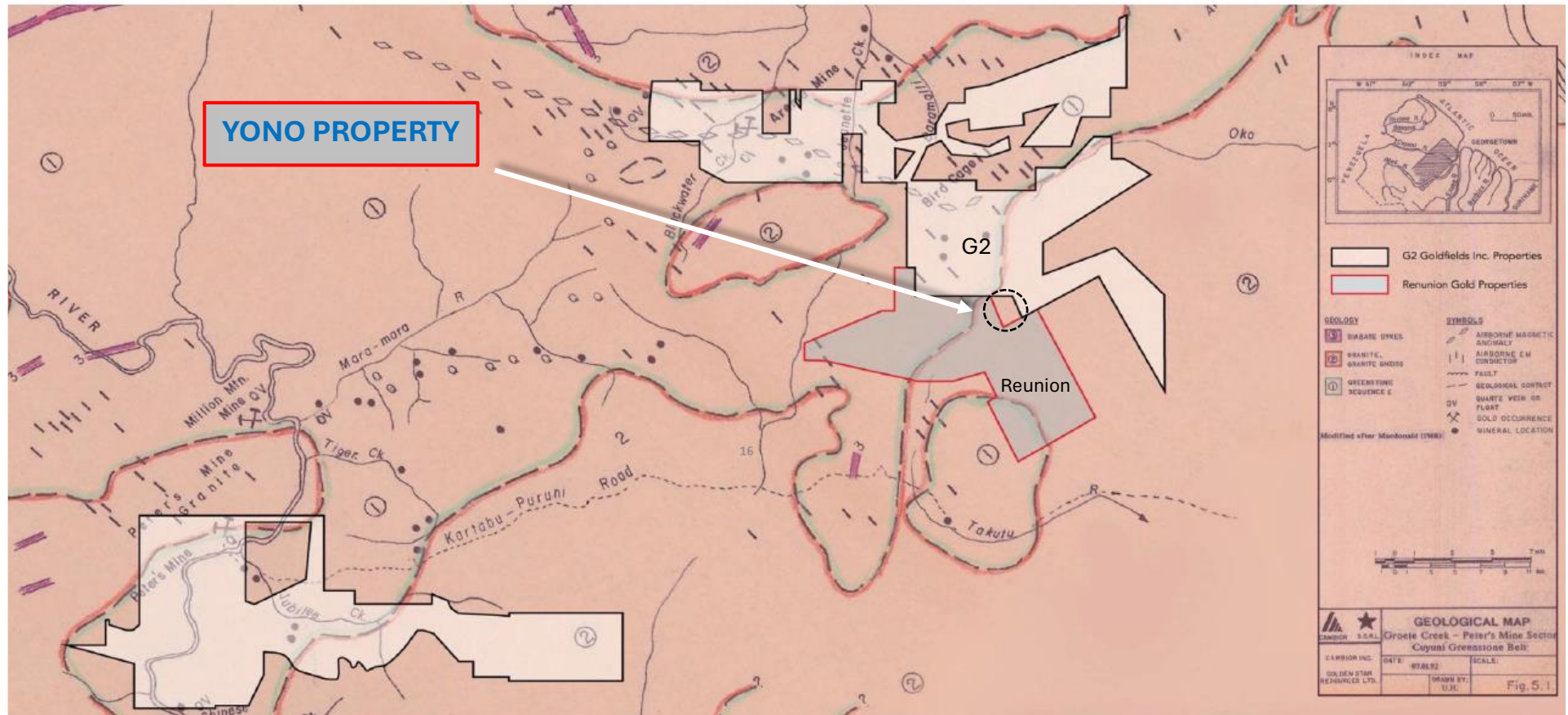


Figure 1: Location of the 301-acre, 1.5 x 1km Yono Property in relation to G2's Oko Project shaded beige and Reunion's Oko West Project shaded grey.

Source Map: G2's April 2023 Presentation

https://s40518.pcdn.co/wp-content/uploads/2023/04/G2Goldfields_APRIL2023_opt.pdf

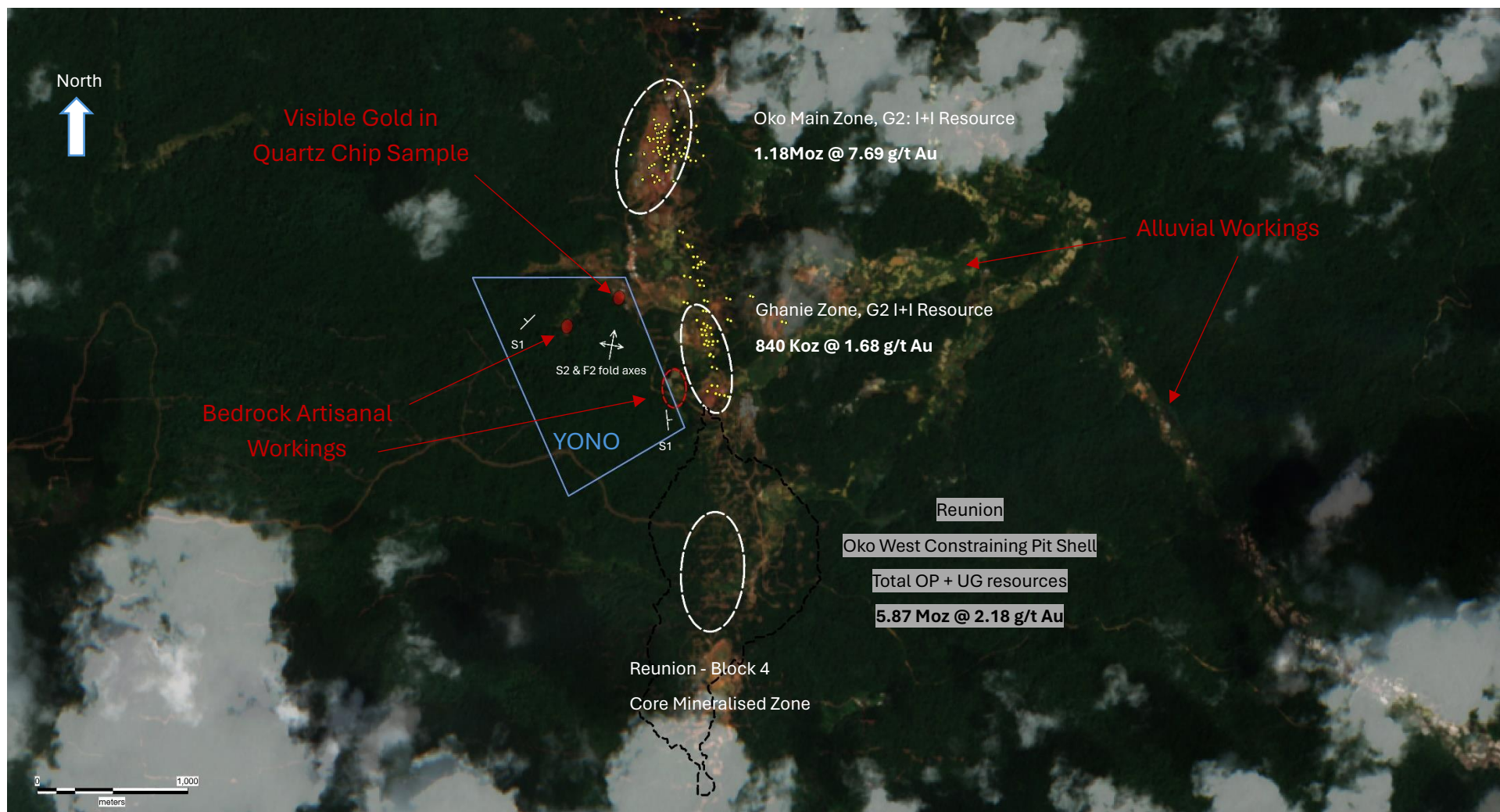


Figure 2: Location of the Yono Property (Blue outline) in relation to surrounding third party features and resources. G2 Drilling yellow dots. NB east-west and northeast trending alluvial workings potentially sourcing gold from within Yono. Further note the gross trend of the bed rock overlying G2's Oko Main Zone appears subparallel to measured S2 foliation within Yono. Background image Sentinel L2A composite of 26-01-2017 and 22-09-2023 scenes.



Figure 3: Brecciated quartz grab sample with visible gold collected from abundant quartz float around small bedrock and colluvial working in the northeast corner of the Yono Property.

Note association of gold with iron oxide partings/veining after sulphides or chloritic wall rock fragments and stylolites, a style of vein gold association common with gold mineralization at the Oko Main Zone, 600m to the NNE.

Assays for the sample containing this quartz chip and 13 other grab samples are awaited.

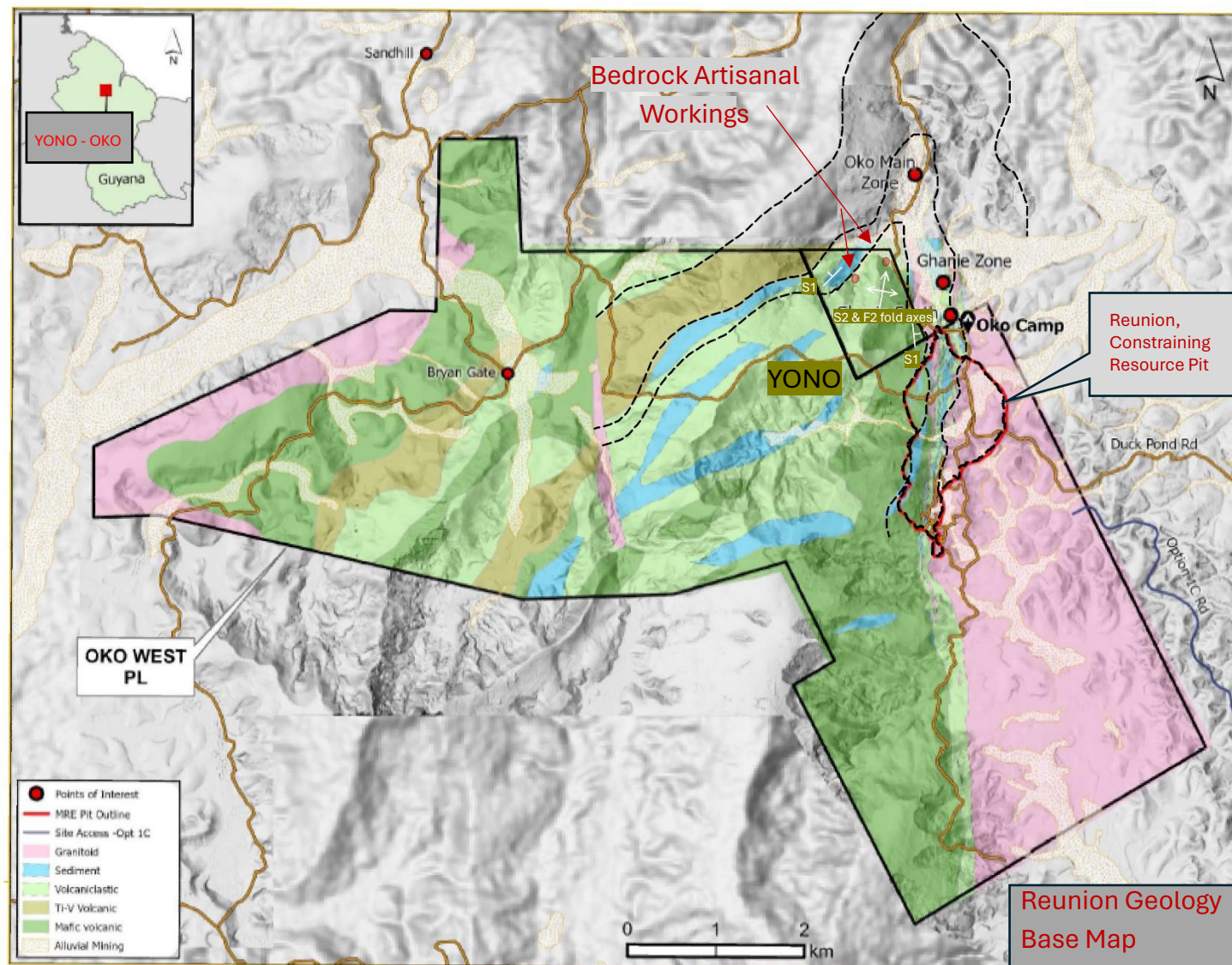
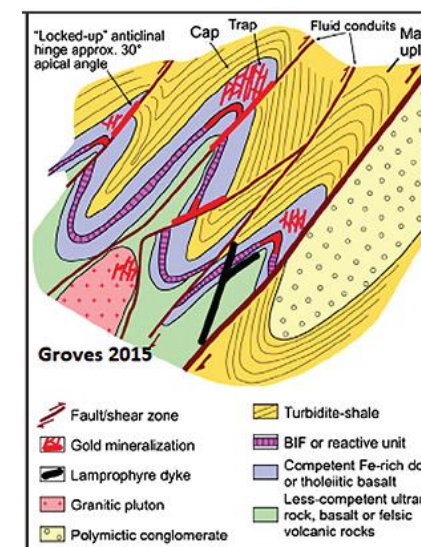


Figure 4: Geological map (after Reunion) showing lithological and topographic trends along with Tajiri's field measurements of structures S1 primary layering & S2 foliation.

All data is suggestive that Yono occupies the core of a large albeit speculative fold structure.

As shown in the schematic inset below structures associated with folds, such as hinge zones, fold noses, axial planes and cross cutting breaks are permissive for gold mineralisation.



Source Map: Reunion's Corporate Presentation- BMO Conference February, 2023

https://www.reuniongold.com/files/ugd/62921a_82d9429809b2494c82a374d8548ad298.pdf