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Weak bulk gold anomalies shown by A119578 (0.2ppb Au), A119527 (0.3ppb Au) and A119513 (0.45 ppb Au) have not been explained and are not confirmed by other sample type.

A Panned concentrate anomaly in A119588 (0.36ppm Au) has not been explained although this was not confirmed by bulk gold or ferruginous gravel samples.

A panned concentrate Sn anomaly in A119439 (400ppm) relates to the tin bearing Gardens Pluton while a ferruginous gravel anomaly from A119386 (1050ppm W, 160ppm Zn and 160ppm Pb) is associated with the Poimena Pluton and more probably the Mt Paris granitic mass with its many Sn/W prospects and mines.

The high Cu (175ppb) value in the A119581 bulk gold sample confirmed by the ferruginous gravel sample (but not by the stream sediment sample) probably relates to Cu mineralisation in the Orieco Mine area. Similarly the high Cu (108ppb) in the A119584 bulk gold sample probably relates to mineralisation in the Echo Mine vicinity. Both these areas require low priority follow-up sampling.

Follow-up sampling to confirm and define the Flagstaff Creek anomaly (A119583) is required as a medium priority objective. Lower priority should be given to sampling the area around the Hogan Track/Brilliant Creek/Queen of the Earth goldfield (including A119578, A119525, A119526, A119527 but especially the A119577 arch and the Orieco/Echo mineralised area (A119581, A119584). These areas are held by PF Mining Shelf as EL76/87 and by Oceania as EL24/82.