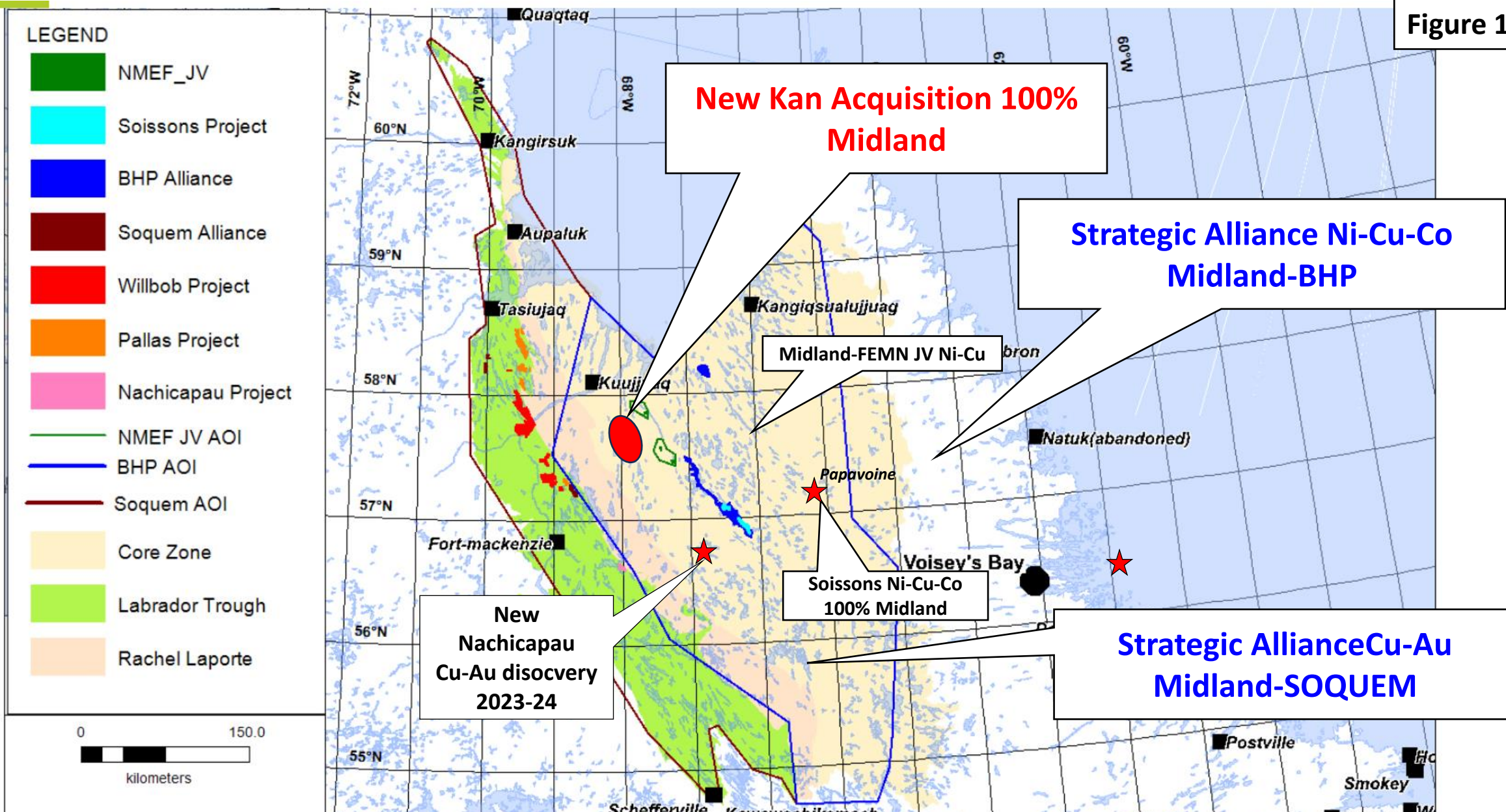


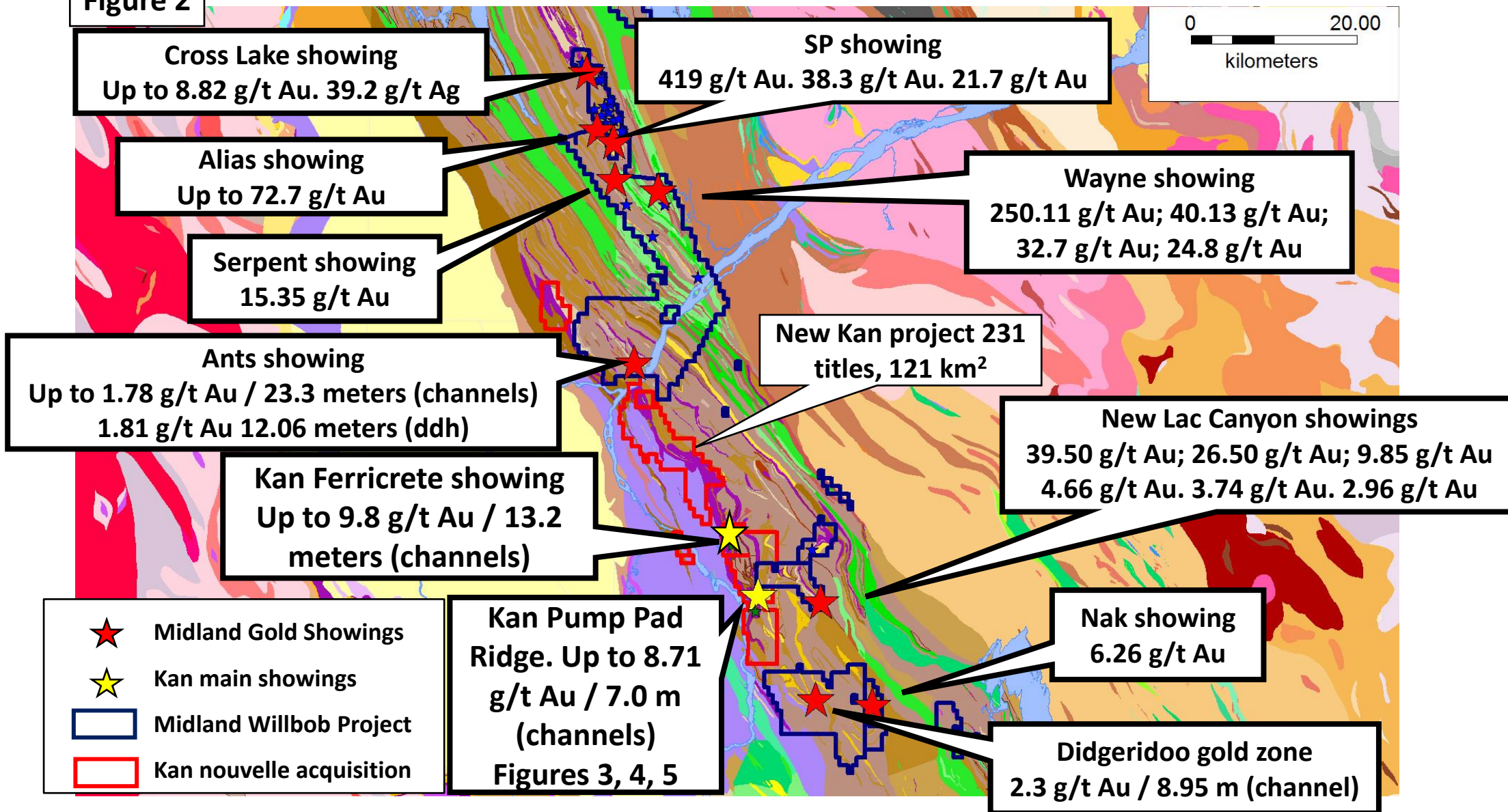
Kan Project Location

Figure 1

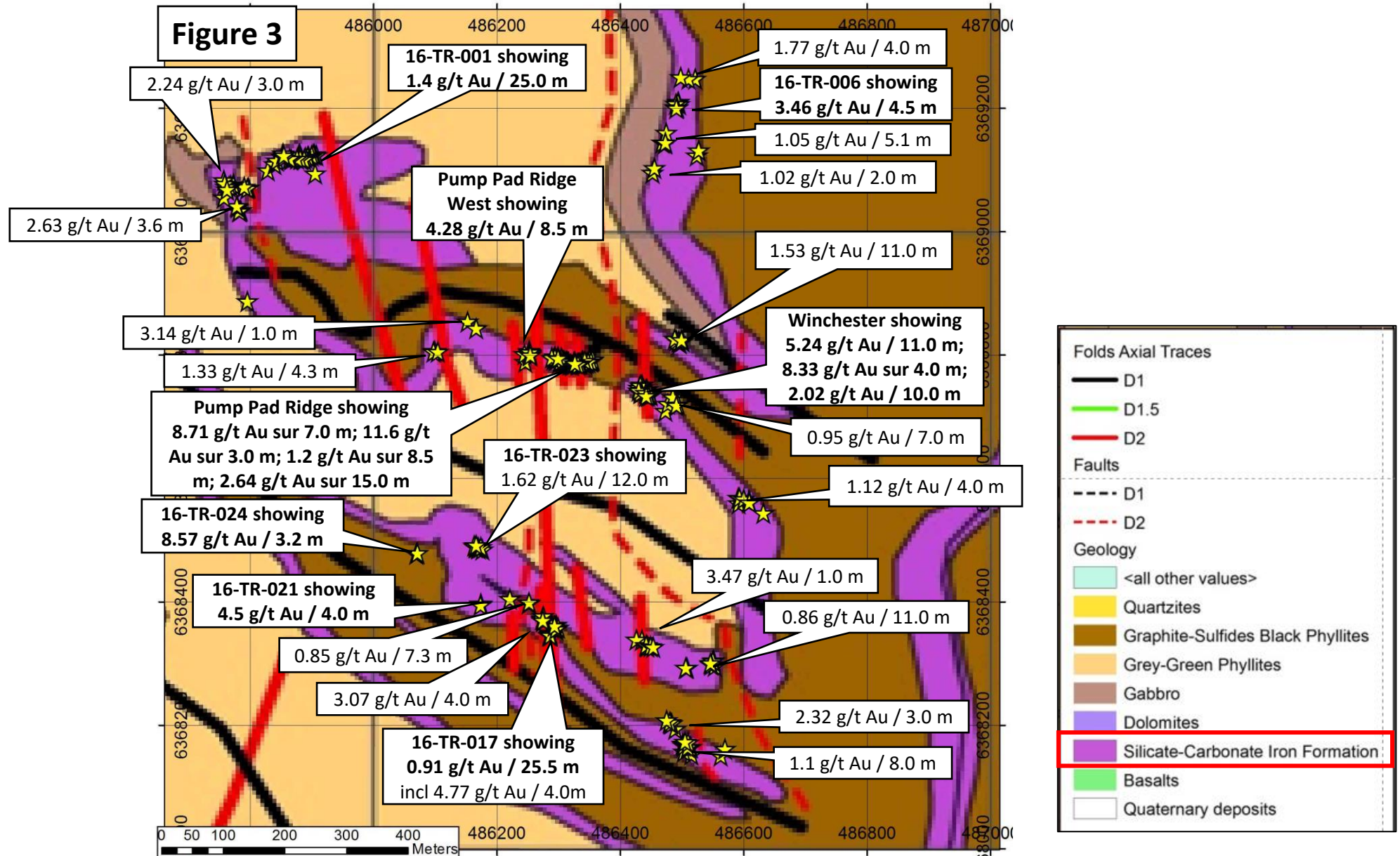


Kan-Willbob gold showings

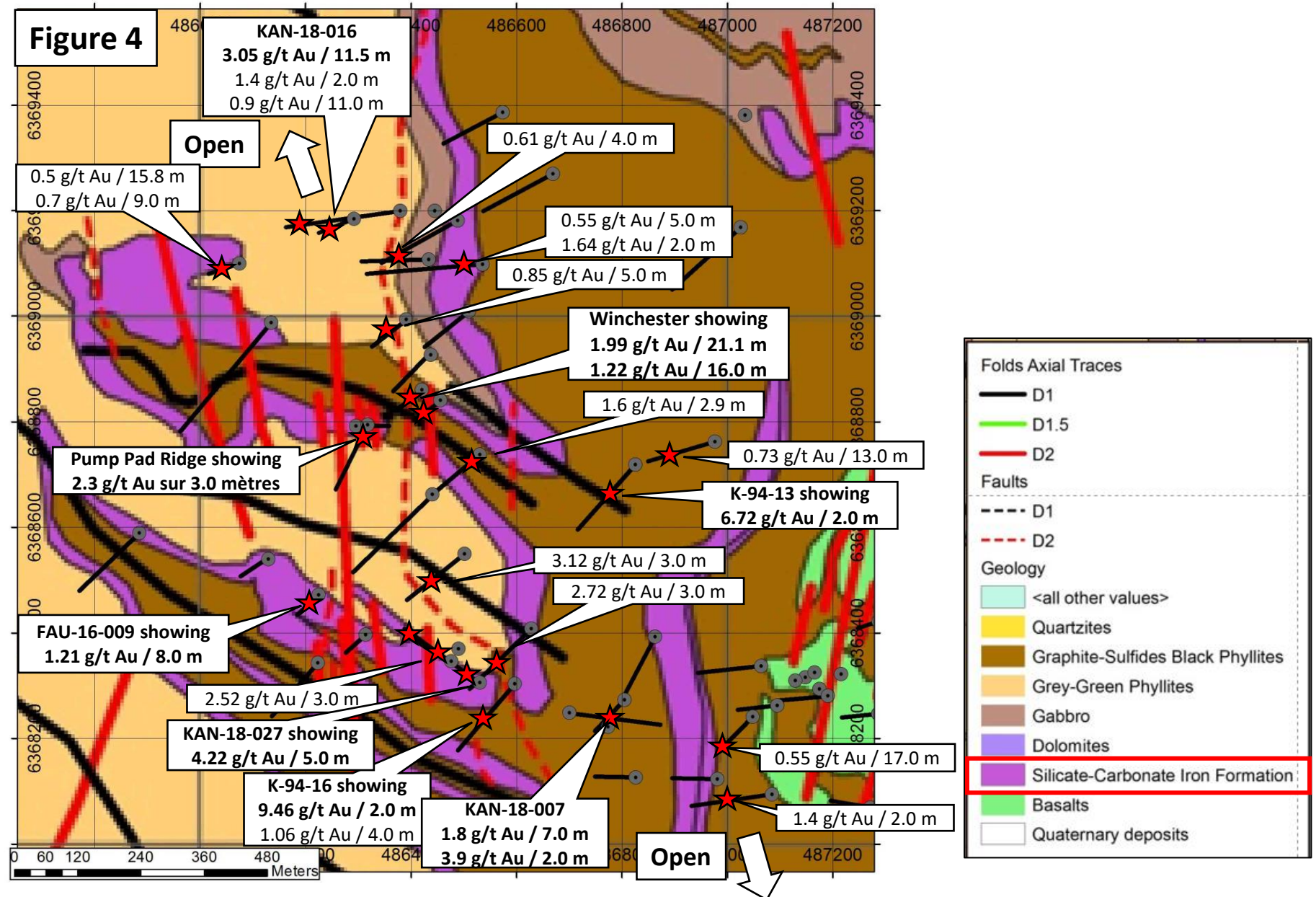
Figure 2



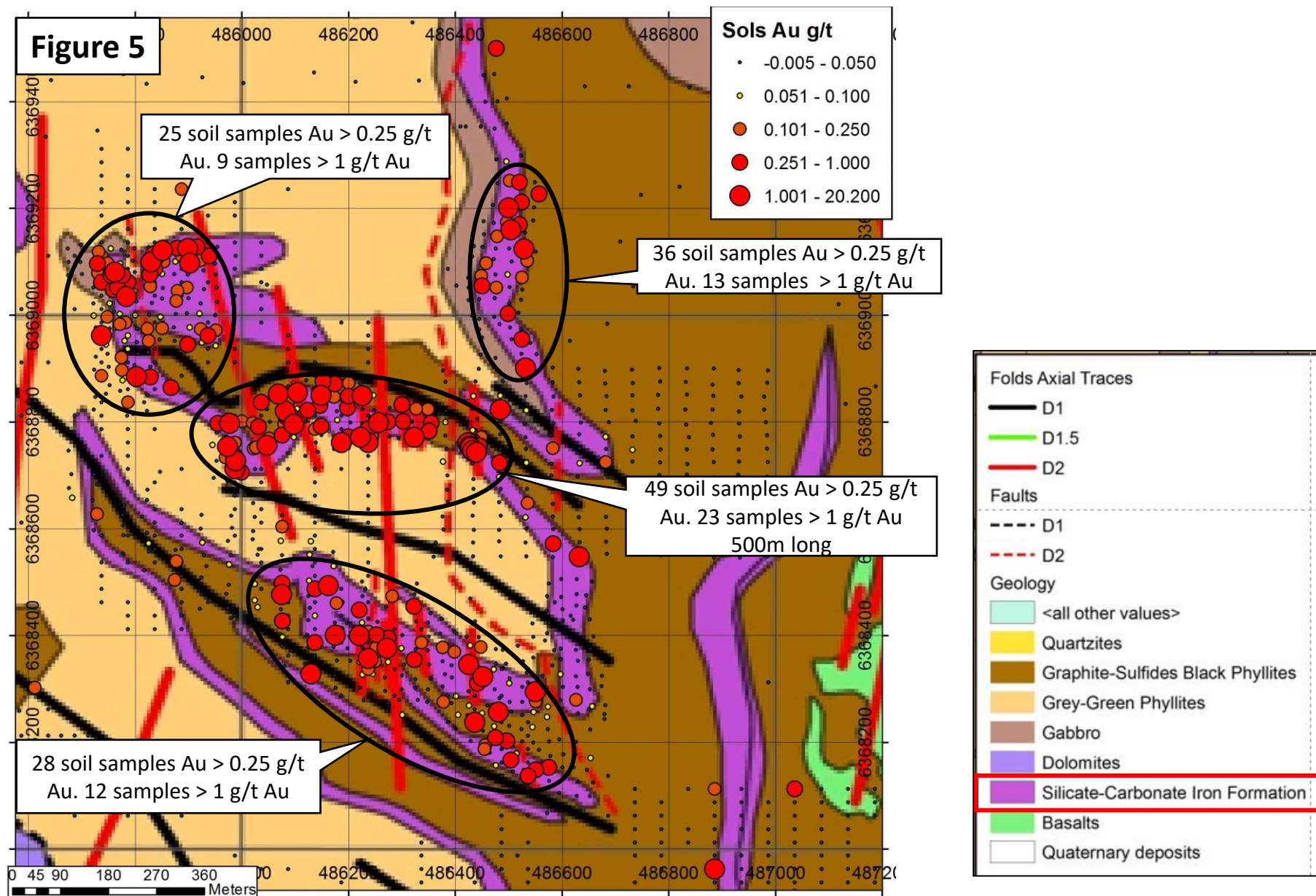
Kan -Pump Pad Ridge area - Gold in channels



Kan -Pump Pad Ridge area - Gold in drillholes



Kan - Pump Pad Ridge area - Gold in soils



Kan - Pump Pad Ridge showing

Figure 6. Pump Pad Ridge showing. Up to 8.71 g/t Au over 7.0 meters (channels) Silicate-carbonate iron formation with numerous quartz veins



Kan - Winchester shpwing



Figure 7. Winchester showing. Up to 5.24 g/t Au over 11 meters (channels)
Silicate-carbonate iron formation with numerous quartz veins

Winchester Showing - Visible gold in soil

Figure 8. Free gold concentrated using a pan, extracted from gold-bearing soil developed on the iron formation. Winchester showing



Kan and Homestake - Geology

Homestake - Modified from Rogers. 1992.
Colors based on the Kan map

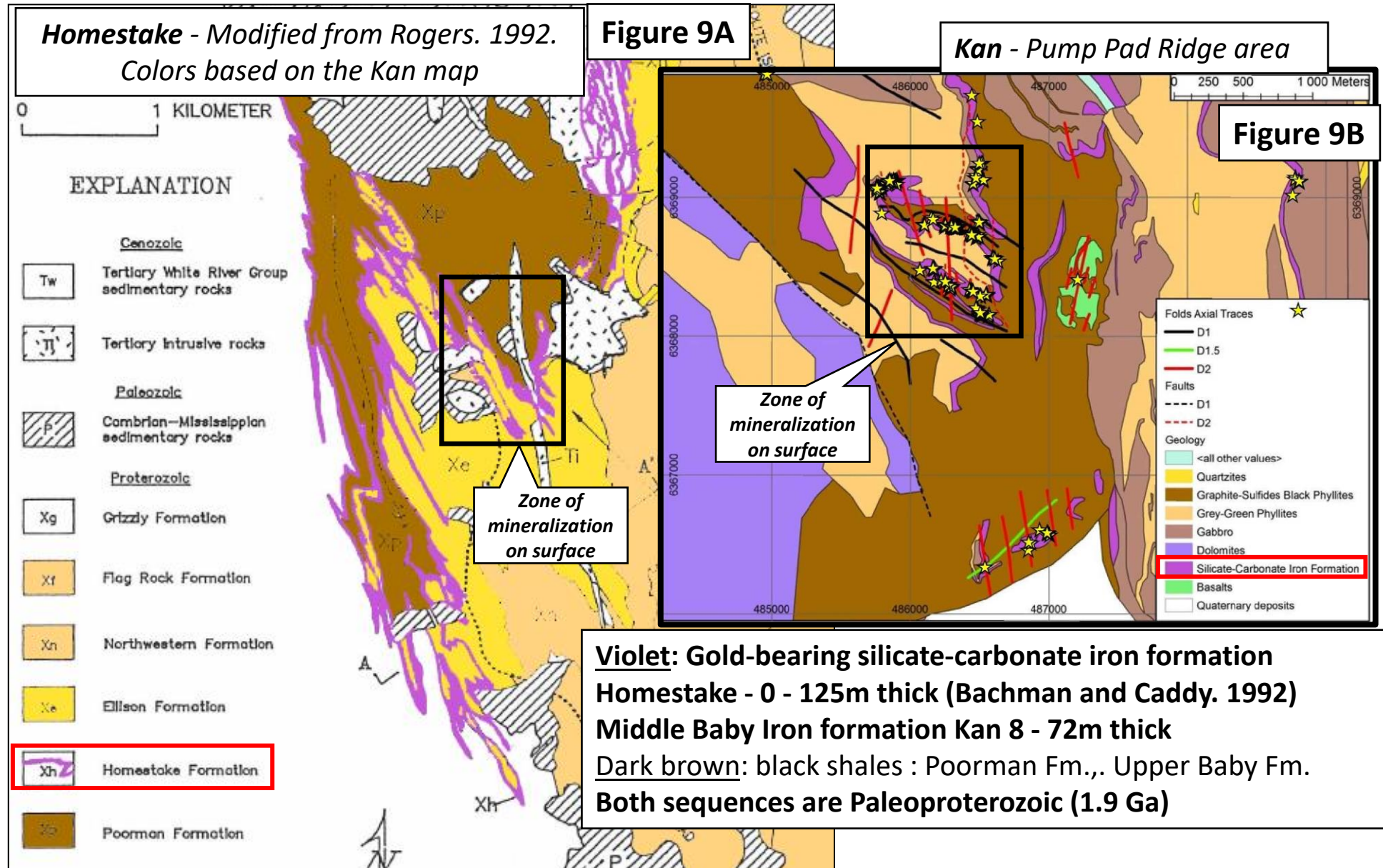
Figure 9A

Kan - Pump Pad Ridge area

Figure 9B

Kan - Pump Pad Ridge
area and Homestake
Mine Area (40 MOz Au)

Same scales



Violet: Gold-bearing silicate-carbonate iron formation
Homestake - 0 - 125m thick (Bachman and Caddy. 1992)
Middle Baby Iron formation Kan 8 - 72m thick
Dark brown: black shales : Poorman Fm., Upper Baby Fm.
Both sequences are Paleoproterozoic (1.9 Ga)