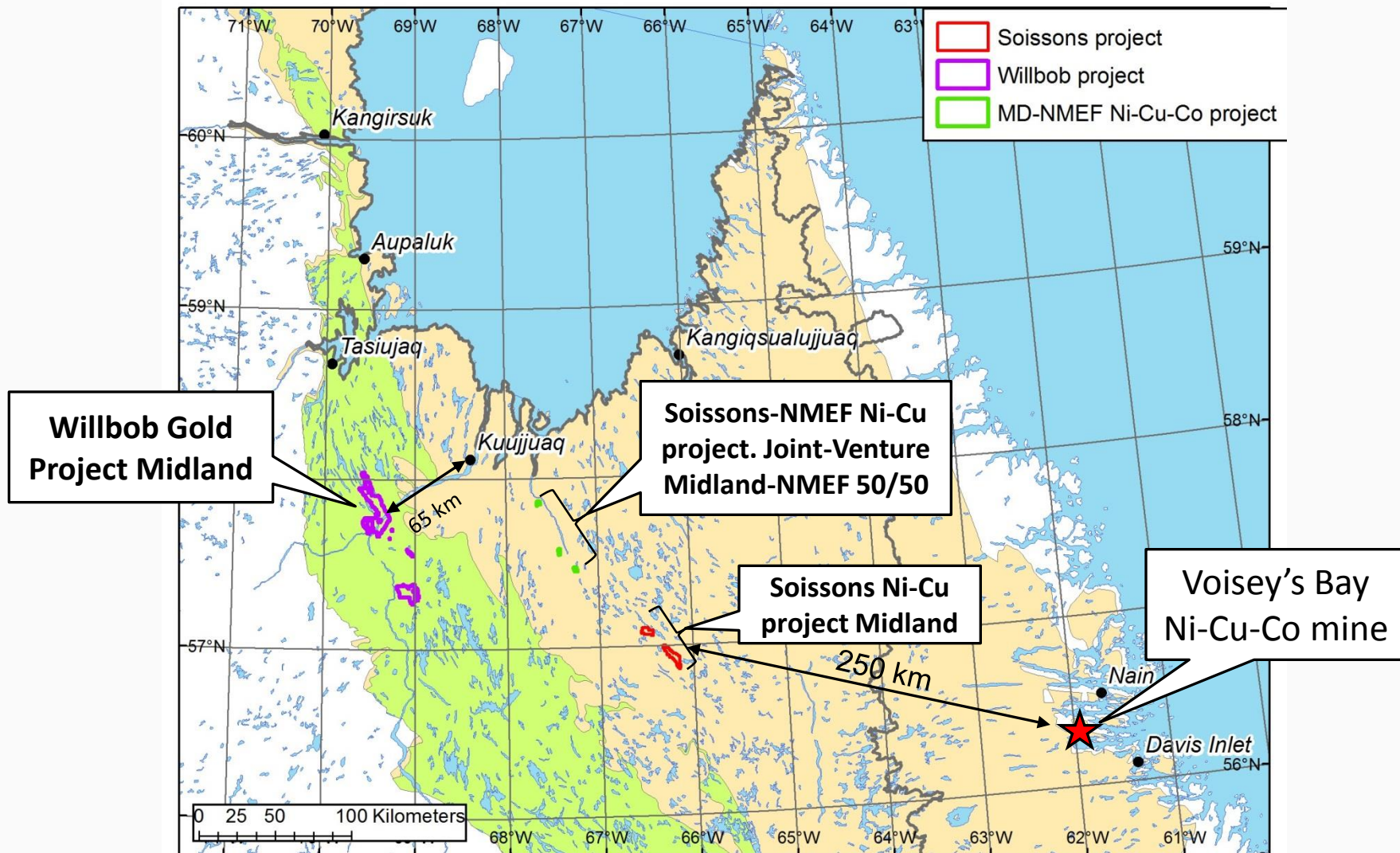
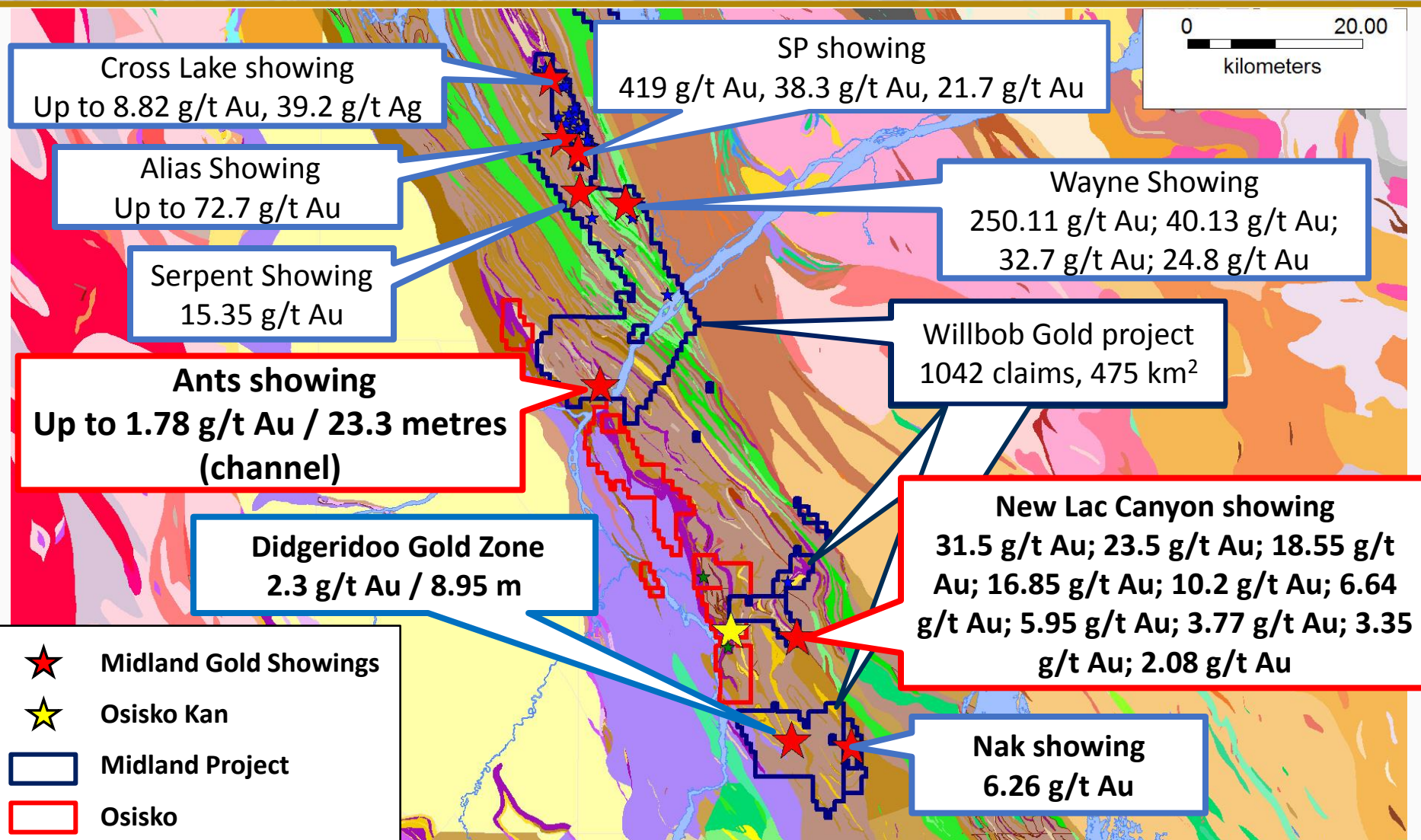




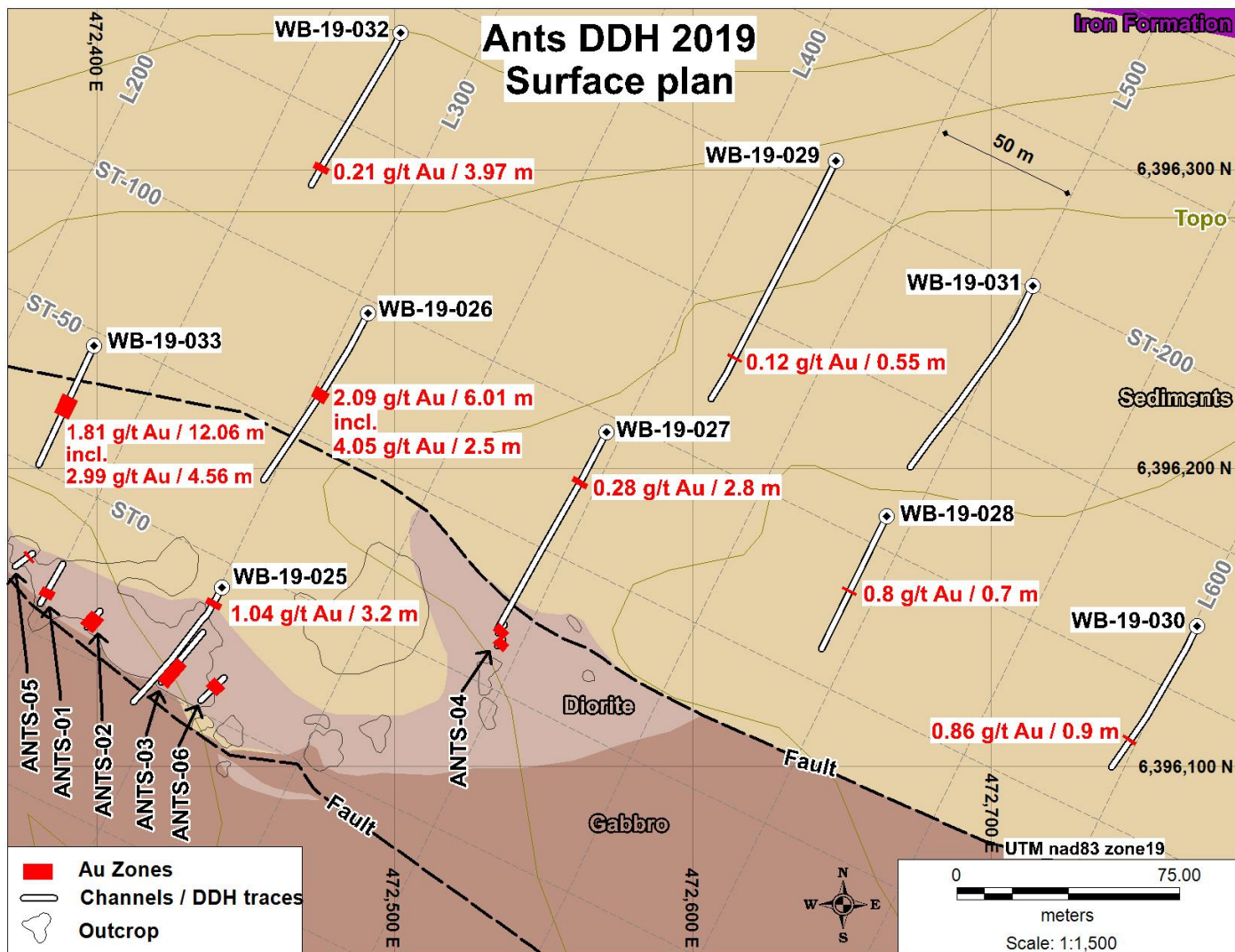
Willbob project Regional Location



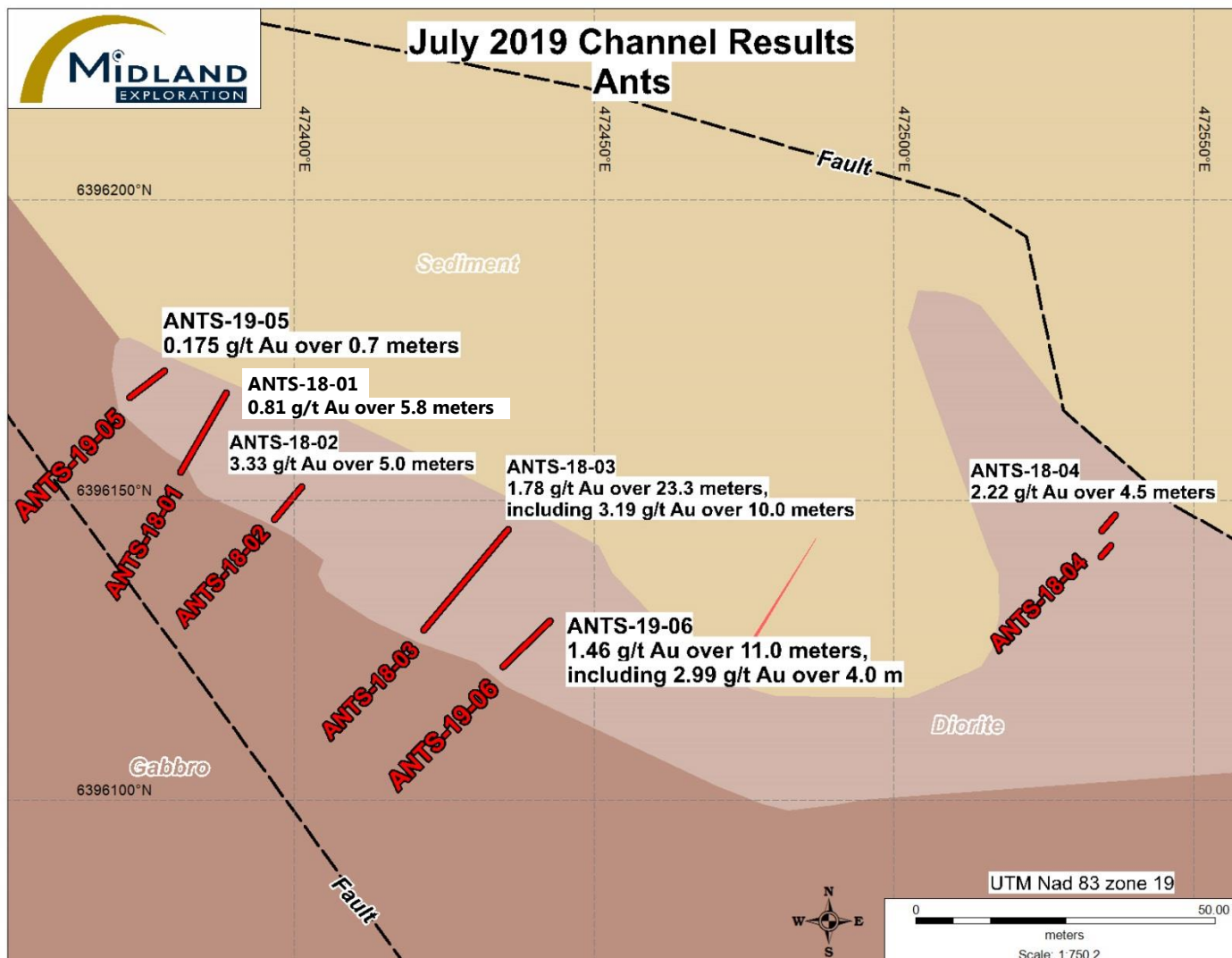
Willbob project: Gold Showings



Willbob Project, Ants DDH Results



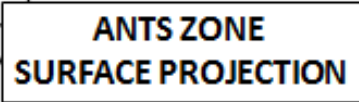
Willbob Project, Ants Channels Results





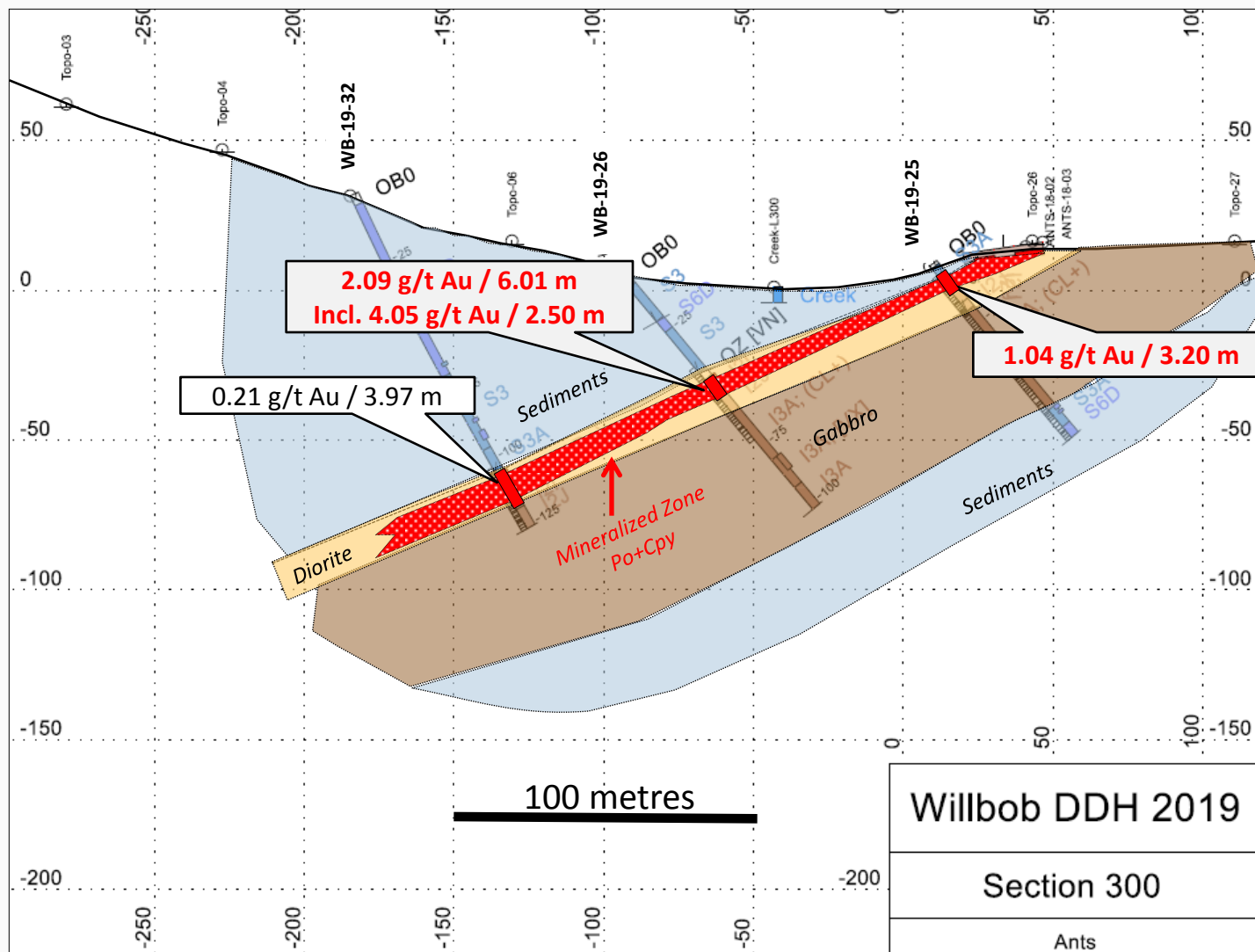
Aerial view of the Ants gold Zone



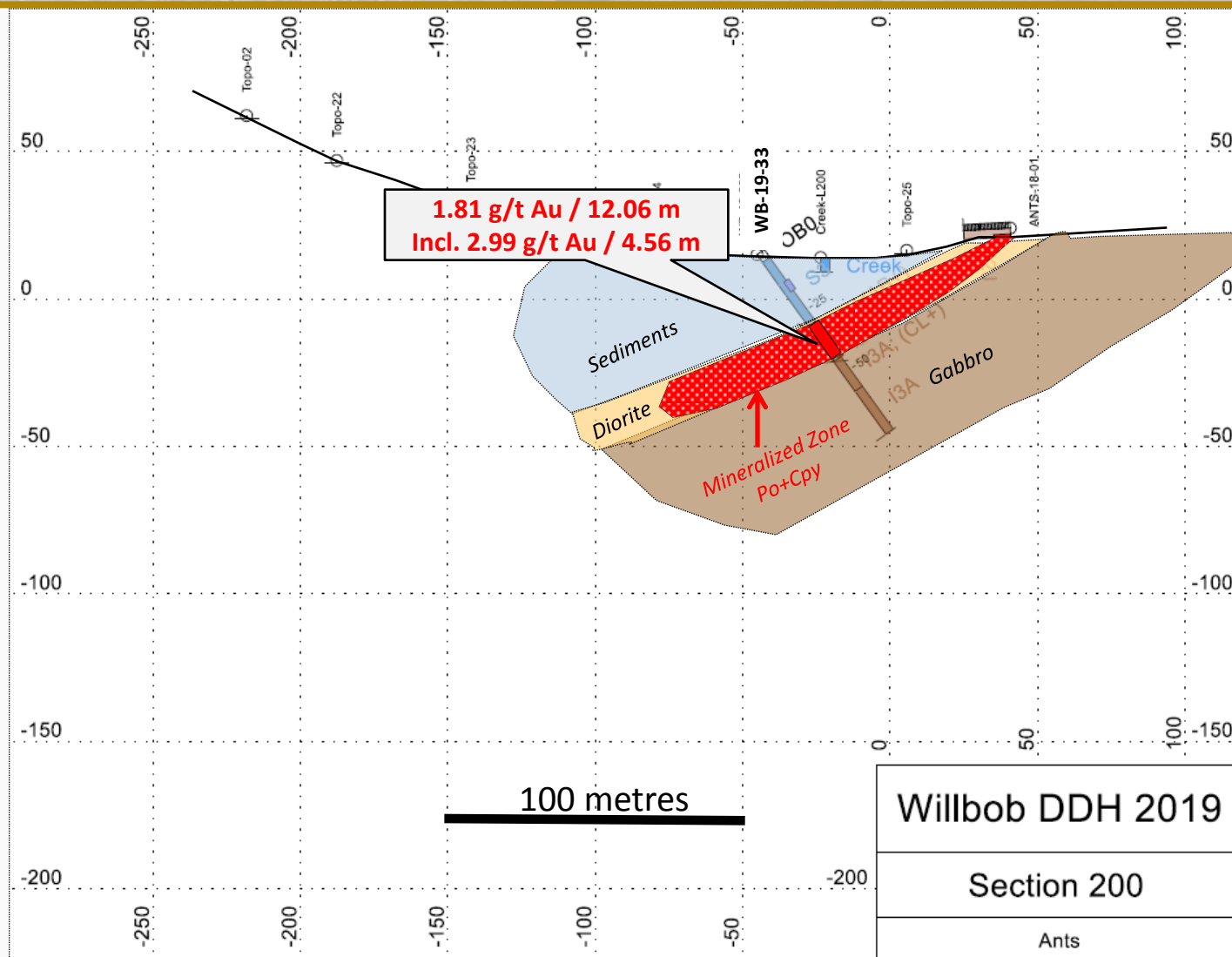




Ants Zone Section 300E



Ants Zone Section 200E



Willbob Project, WB-19-026, photo

2.09 g/t Au / 6.01 m

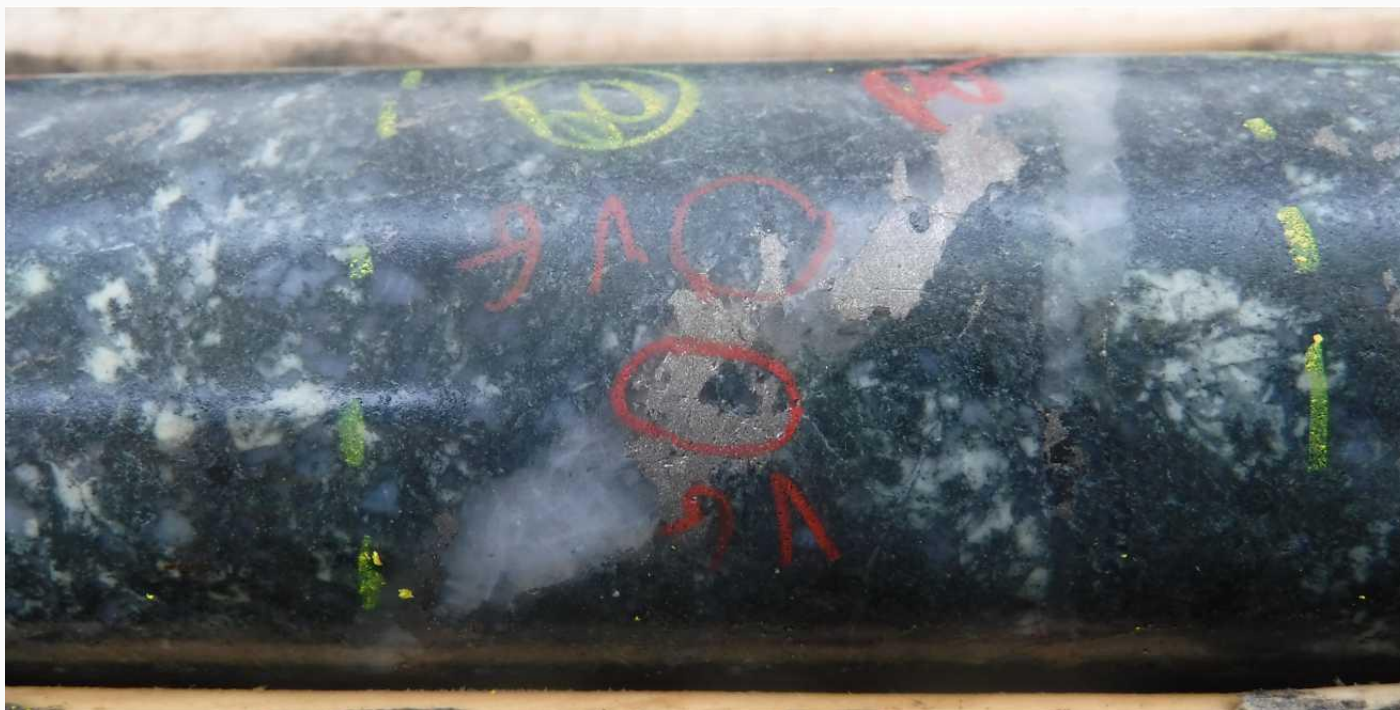
incl. 4.05 g/t Au / 2.5 m

Mineralized zone in quartz diorite



Willbob Project, WB-19-026, photo

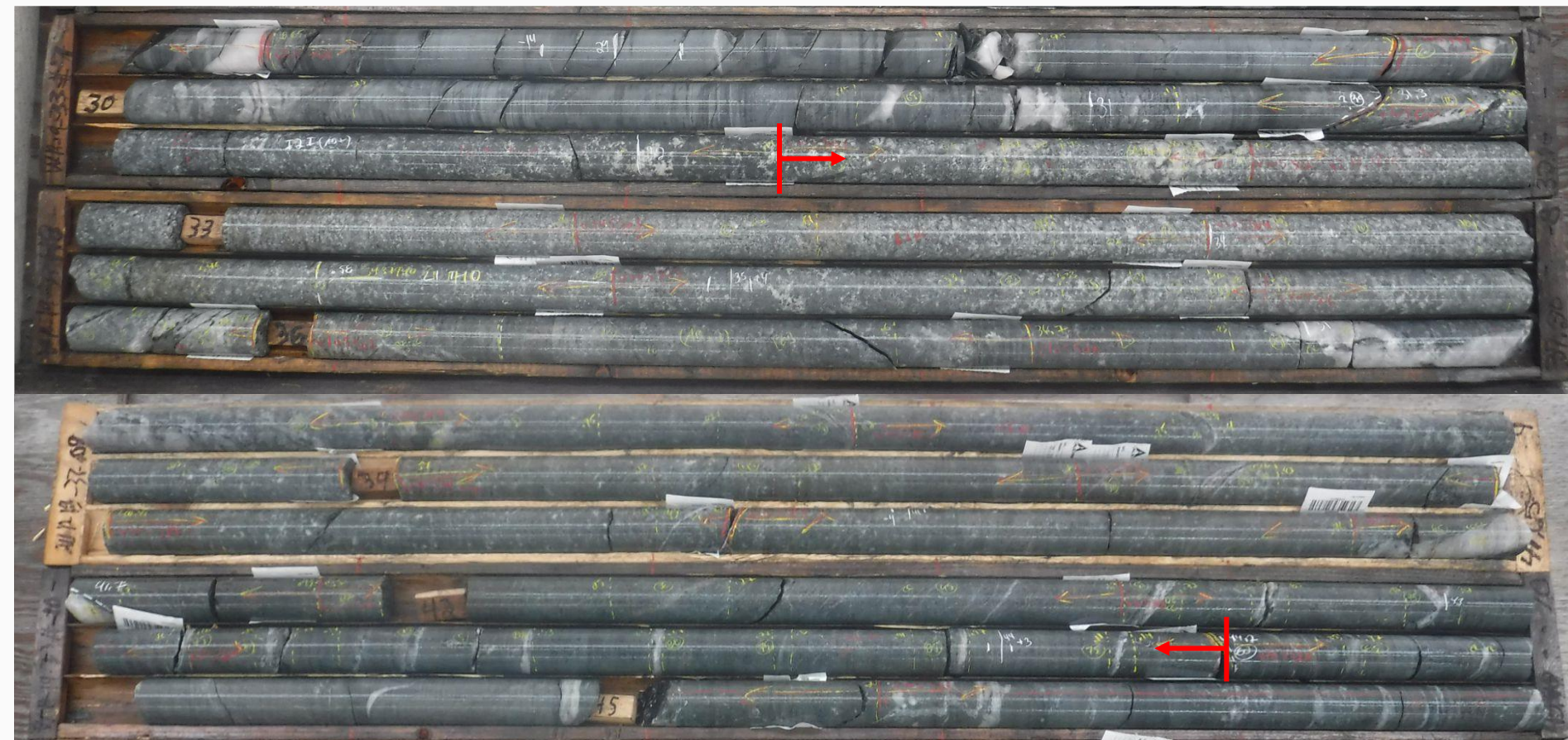
Vein 47.57 – 47.62 m:
centimetric patches of pyrrhotite inside vein,
2 <1mm gold grains, in diorite next to pyrrhotite.
Sample : 6.78 g/t Au / 0.4 m



Willbob Project, WB-19-033, photo

1.81 g/t Au / 12.06 m, incl. 2.99 g/t Au / 4.56 m

Mineralized zone in strongly albitized quartz diorite



Willbob Project, WB-19-033, photo

One visible gold grain at 32.8m, 1 mm grain inside quartz diorite beside a small pyrrhotite cluster.

Sample : 2.26 g/t Au / 0.74 m



Willbob Project, WB-19-033, photo

Vein 32.55 – 32.62 m:
Boudin quartz-chlorite vein,
pyrrhotite inside vein.
Sample 2.02 g/t Au / 0.48 m



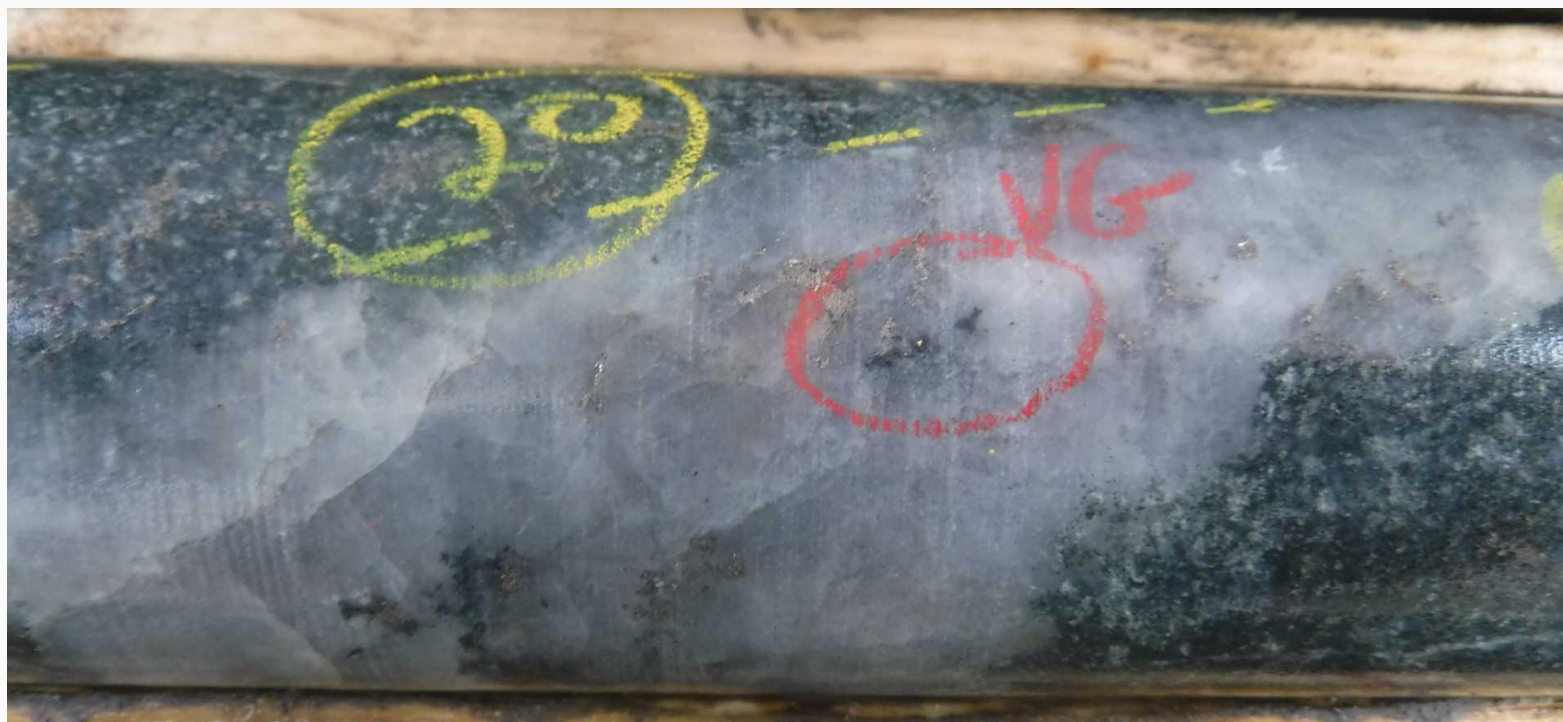
Willbob Project, WB-19-025, photo

Vein 8.5 – 8.75 m:

1 mm gold grain, inside a tiny chlorite cluster,

8% pyrrhotite, inside quartz vein and disseminated in wallrock.

Sample 0.49 g/t Au / 0.3 m



Canyon showings

