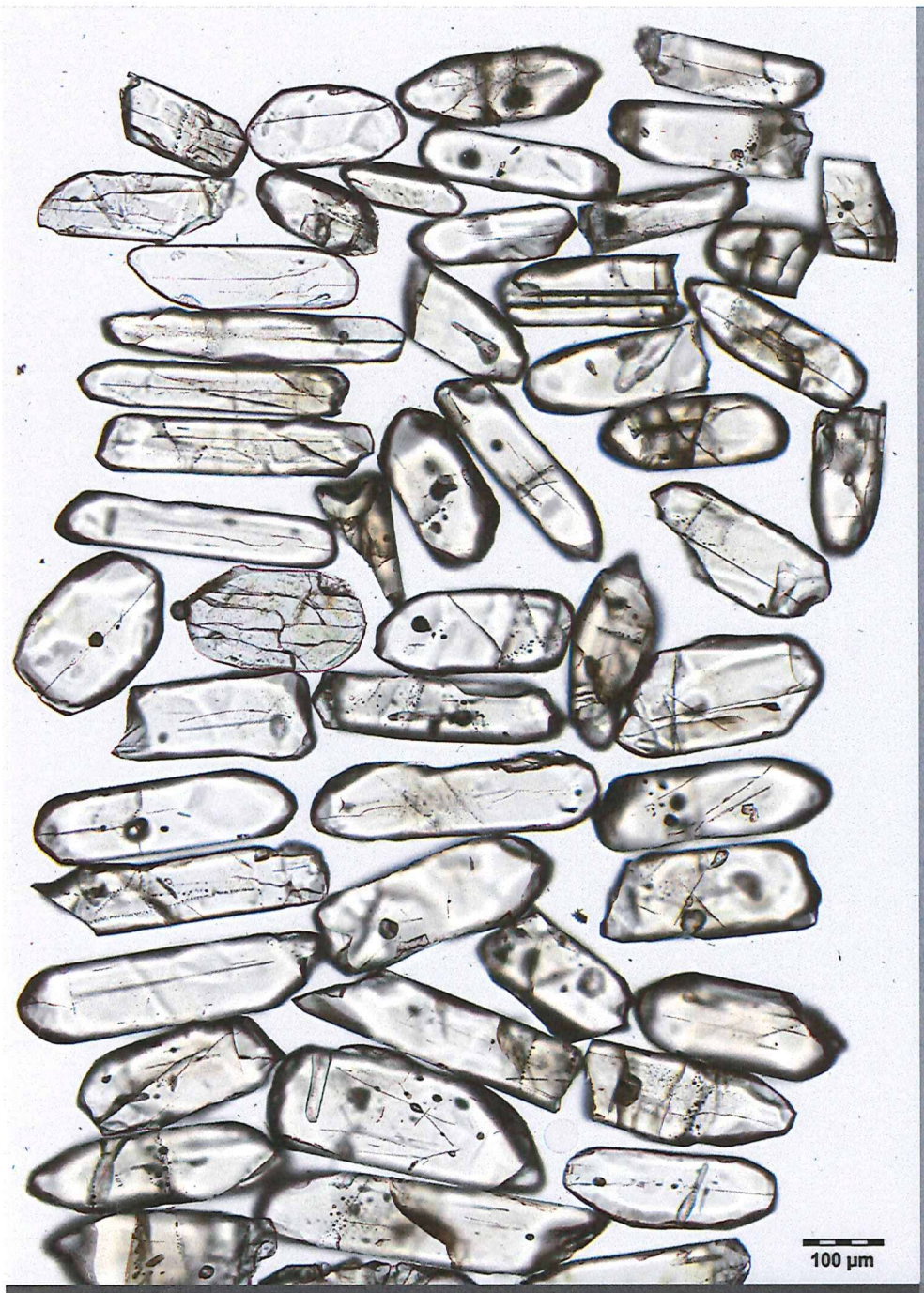
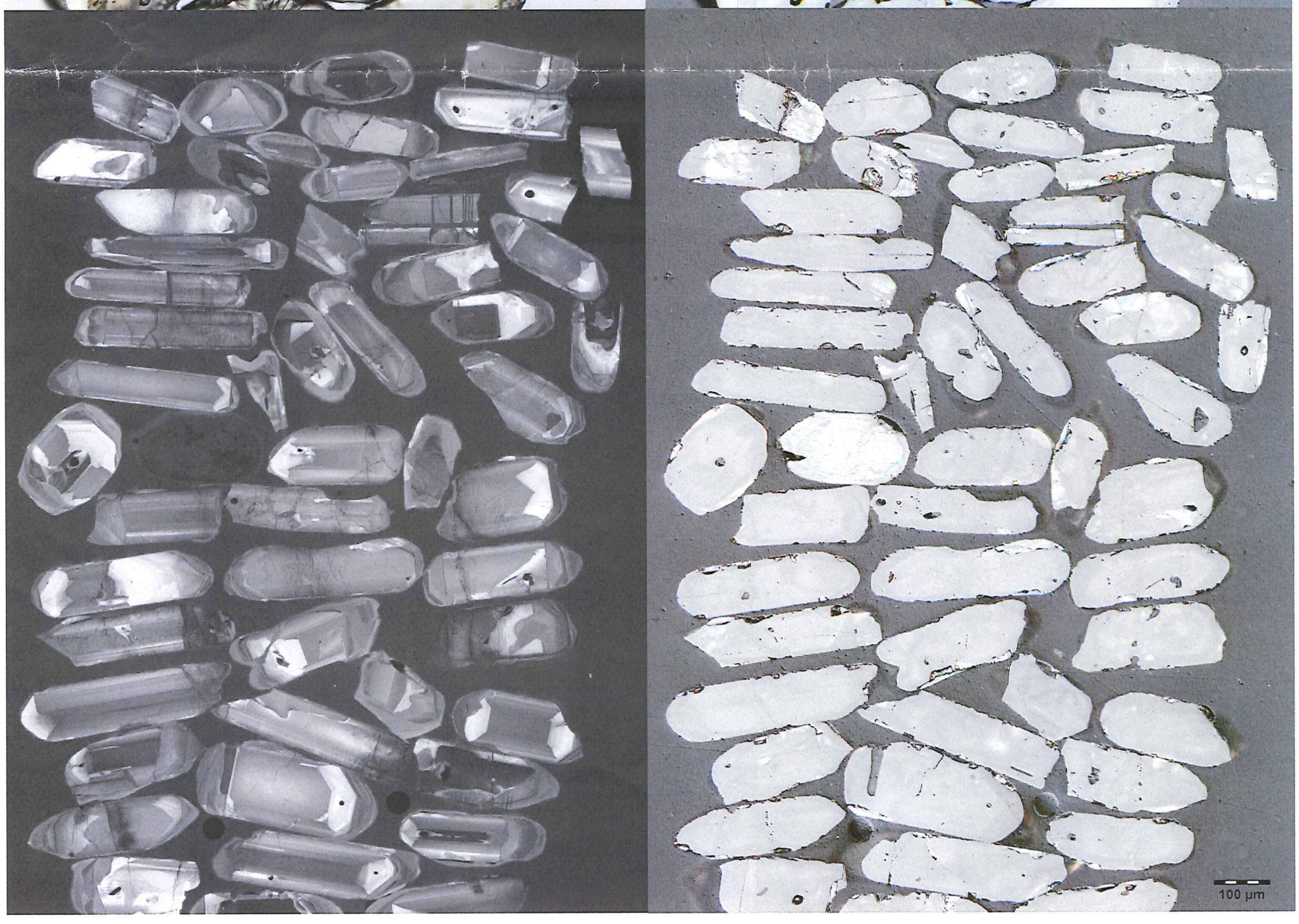
[G13-21] 182462_1





500 µm

50 40 30 25

Ø = high ^{204}Pb

[G13-21] 182462_1

garnet rich gneiss Splinter

[G13-21] 182462_2

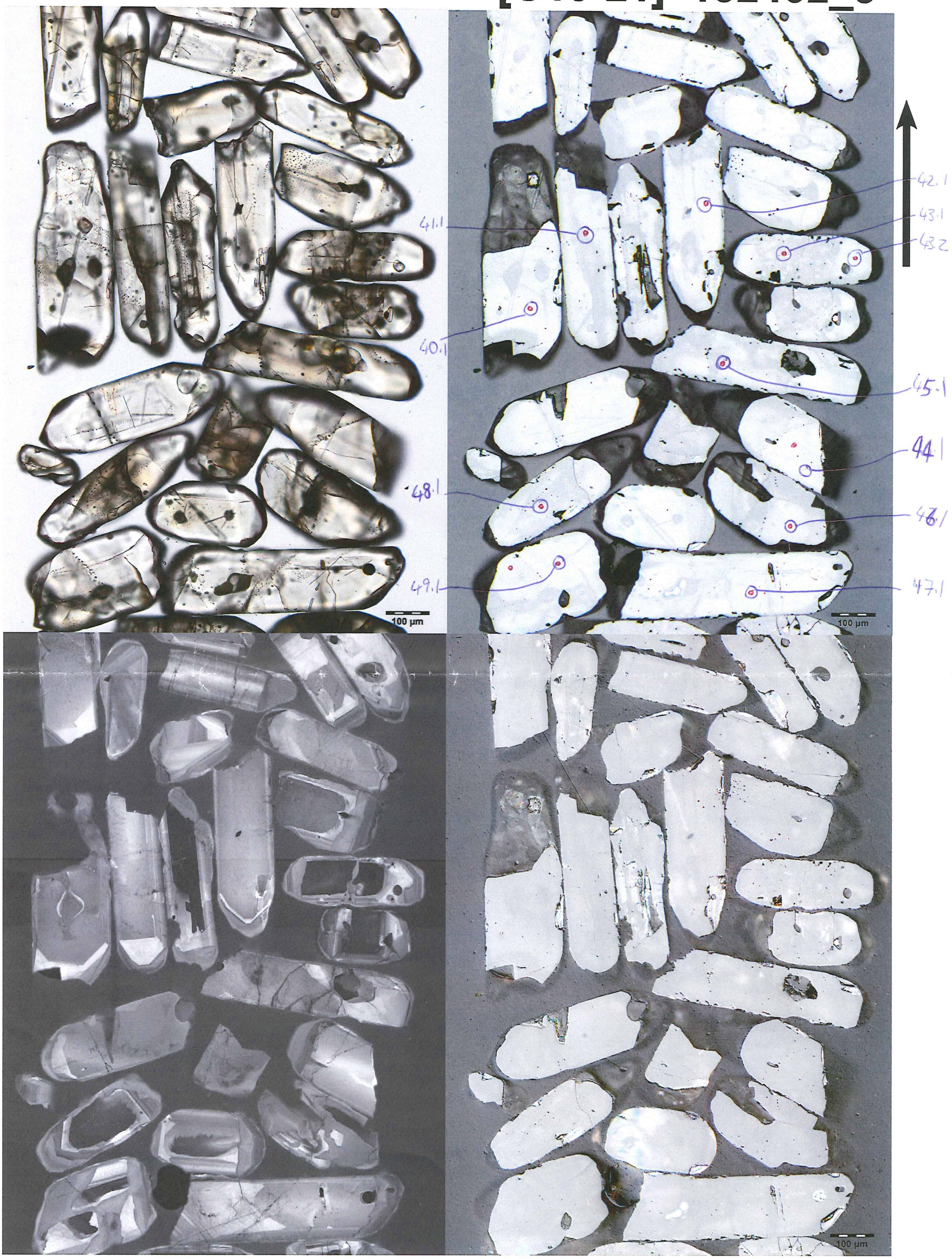
500 µm

50 40 30 25

∅ = high ^{204}Pb

[G13-21] 182462_2

[G13-21] 182462_3



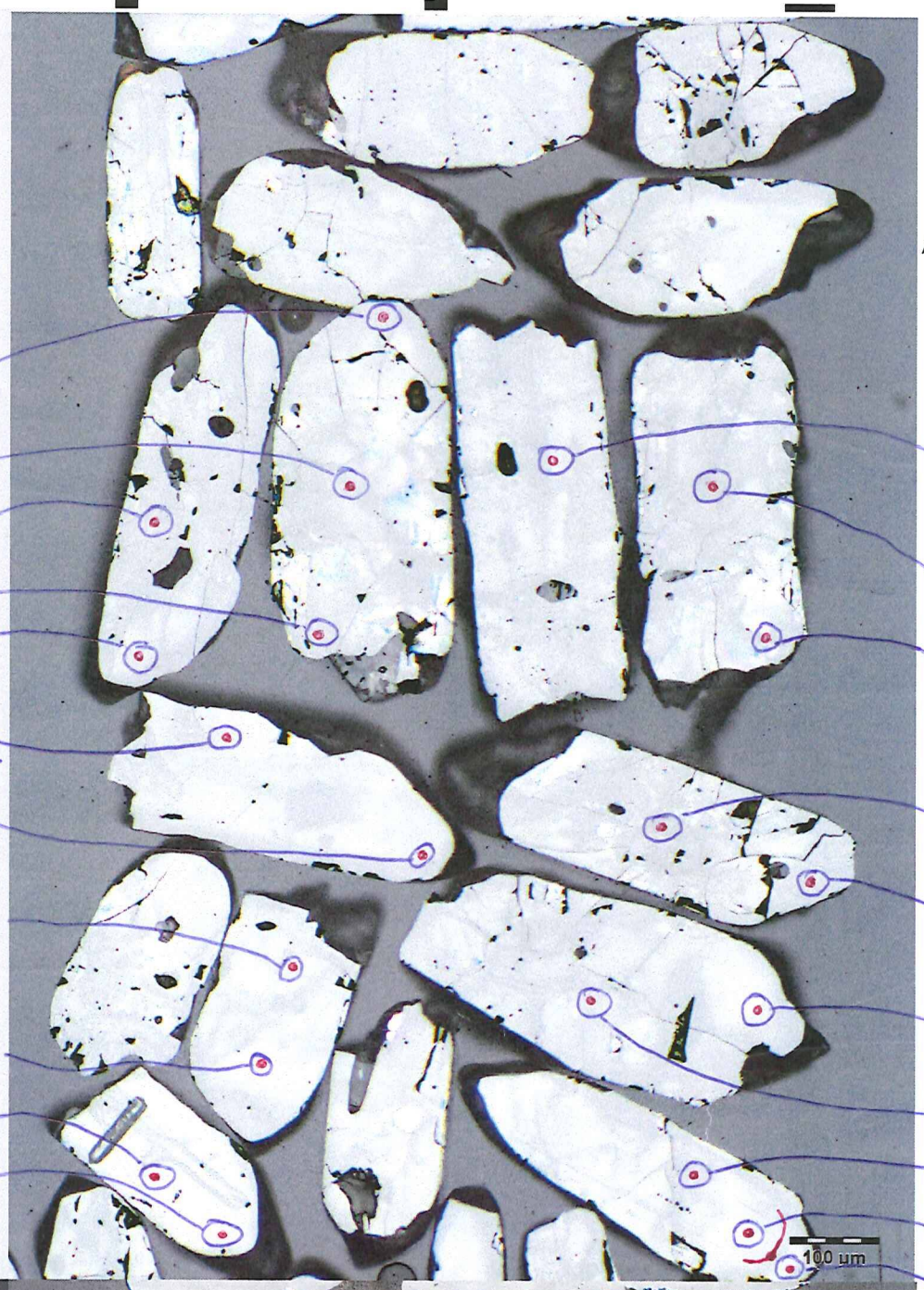
500 µm

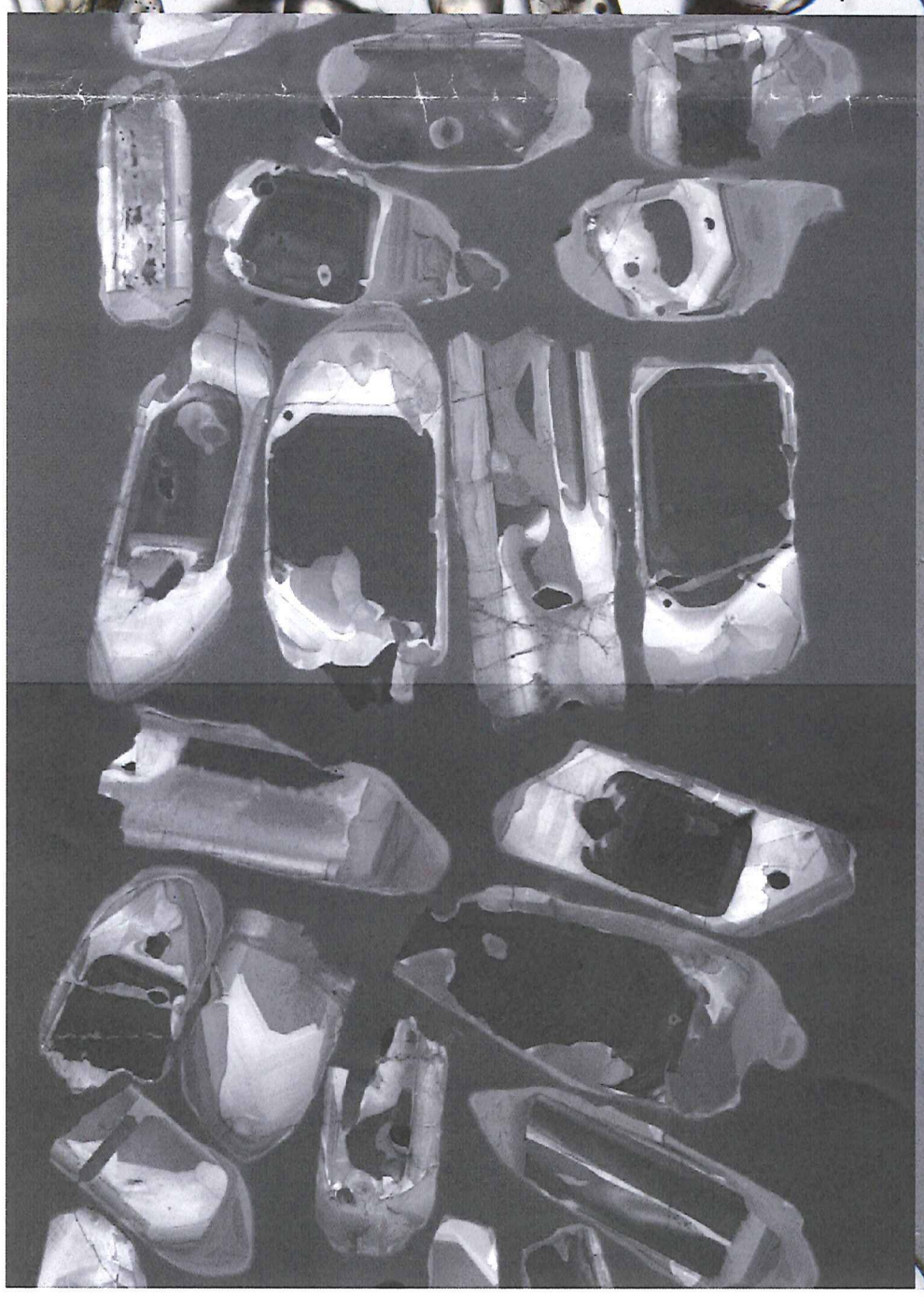
50 40 30 25

∅ = high ^{204}Pb

[G13-21] 182462_3

[G13-21] 182462_4





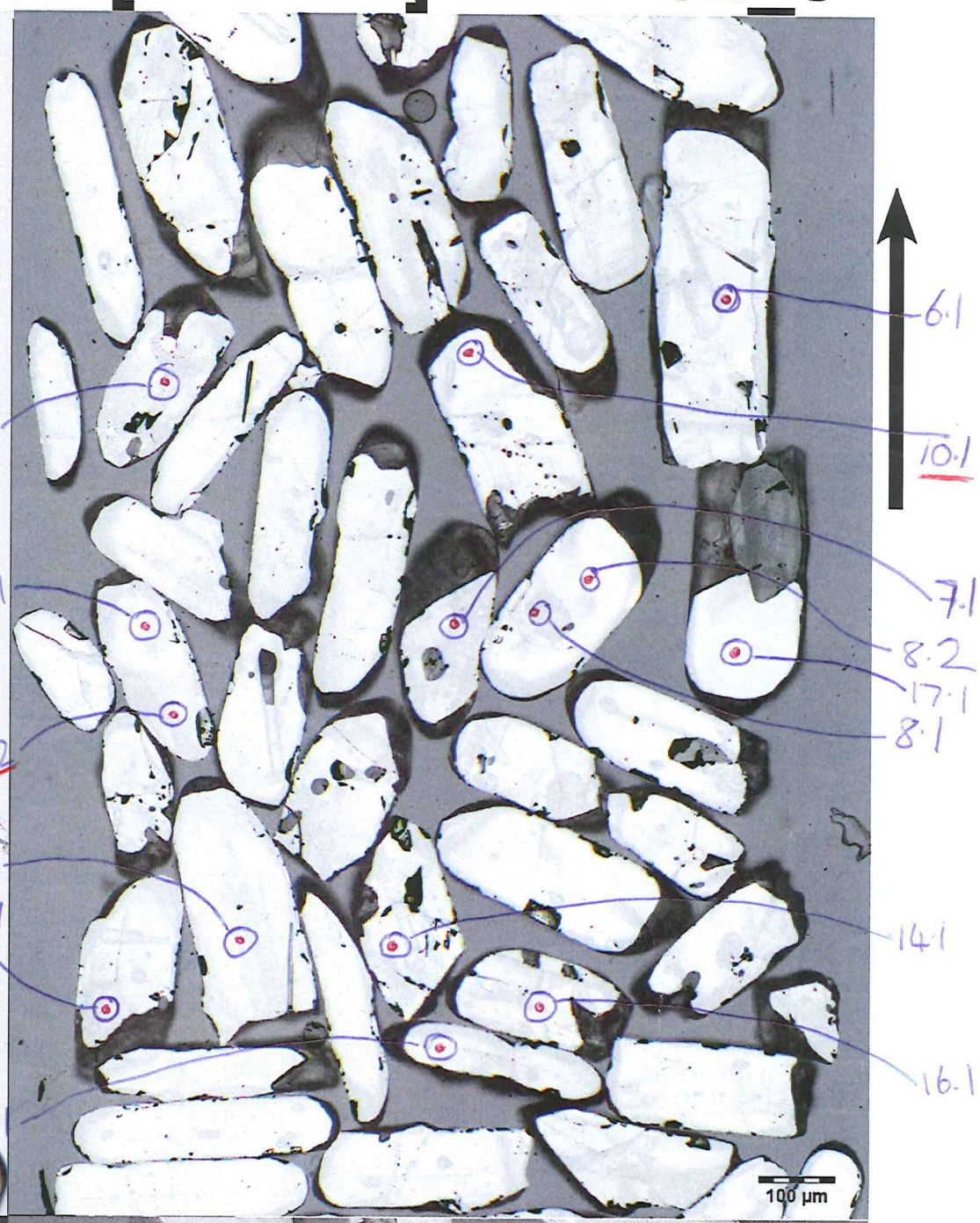
∅ = high ^{204}Pb

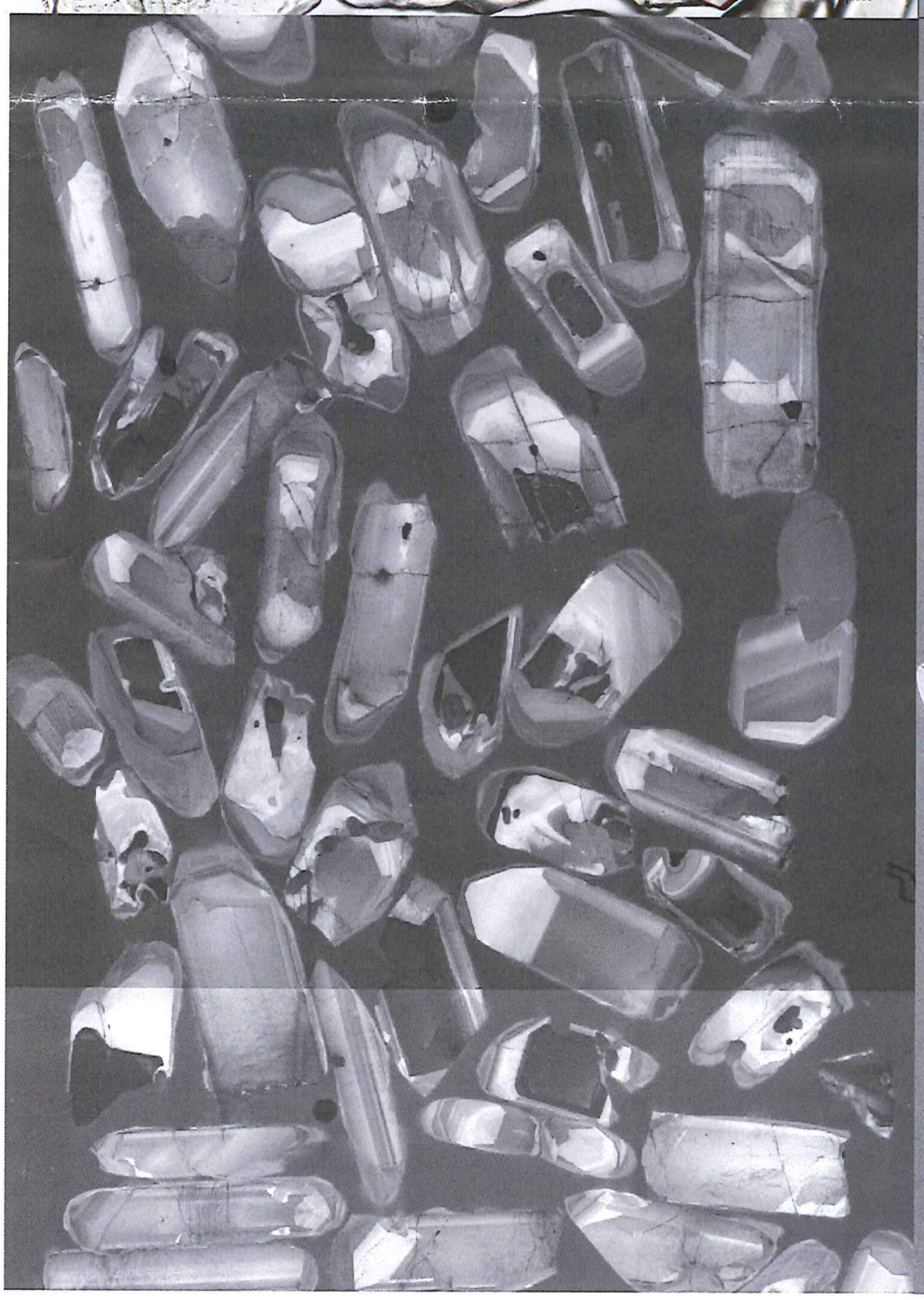
500 µm

50 40 30 25

[G13-21] 182462_4

[G13-21] 182462_5





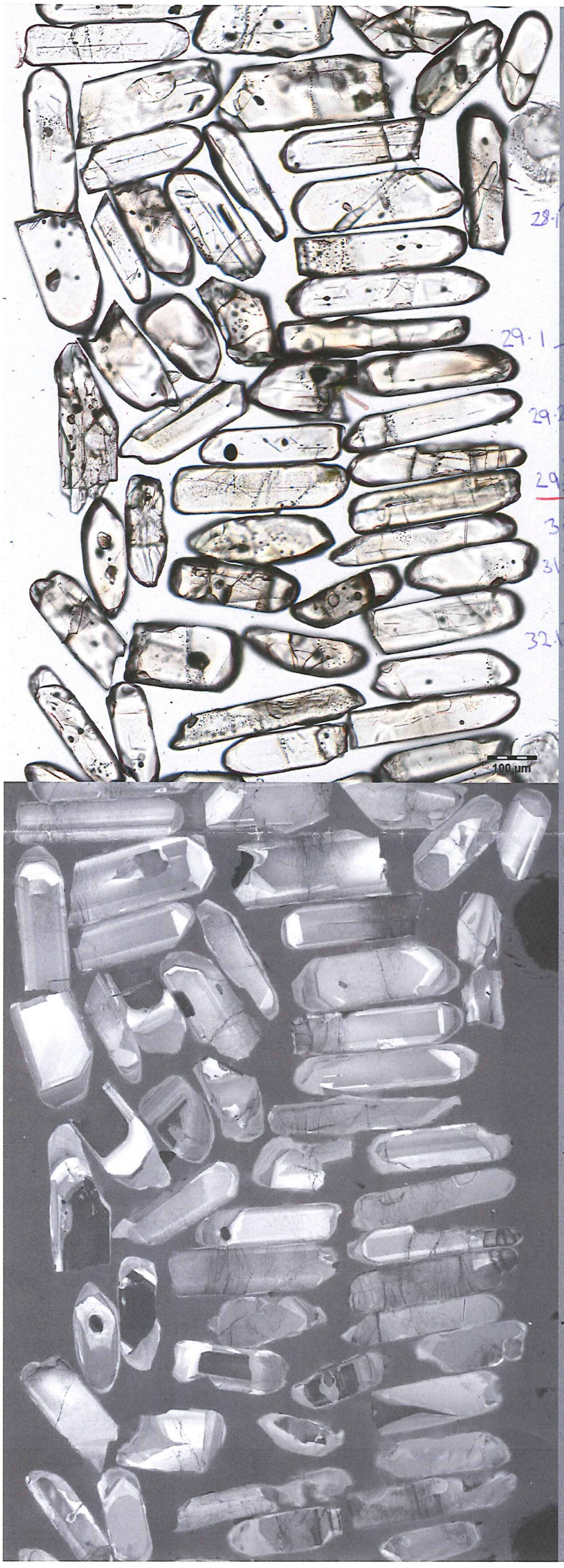
Ø = high ^{204}Pb

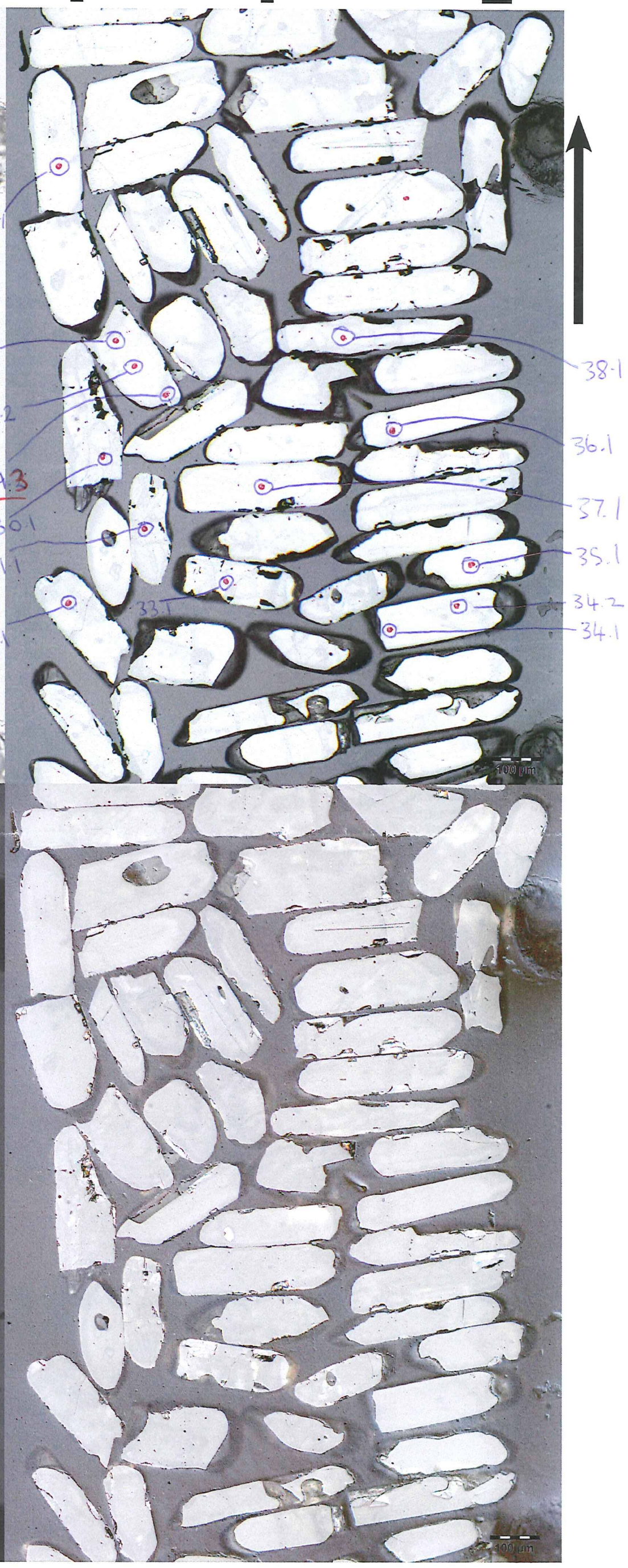
500 µm

50 40 30 25

[G13-21] 182462_5

[G13-21] 182462_6





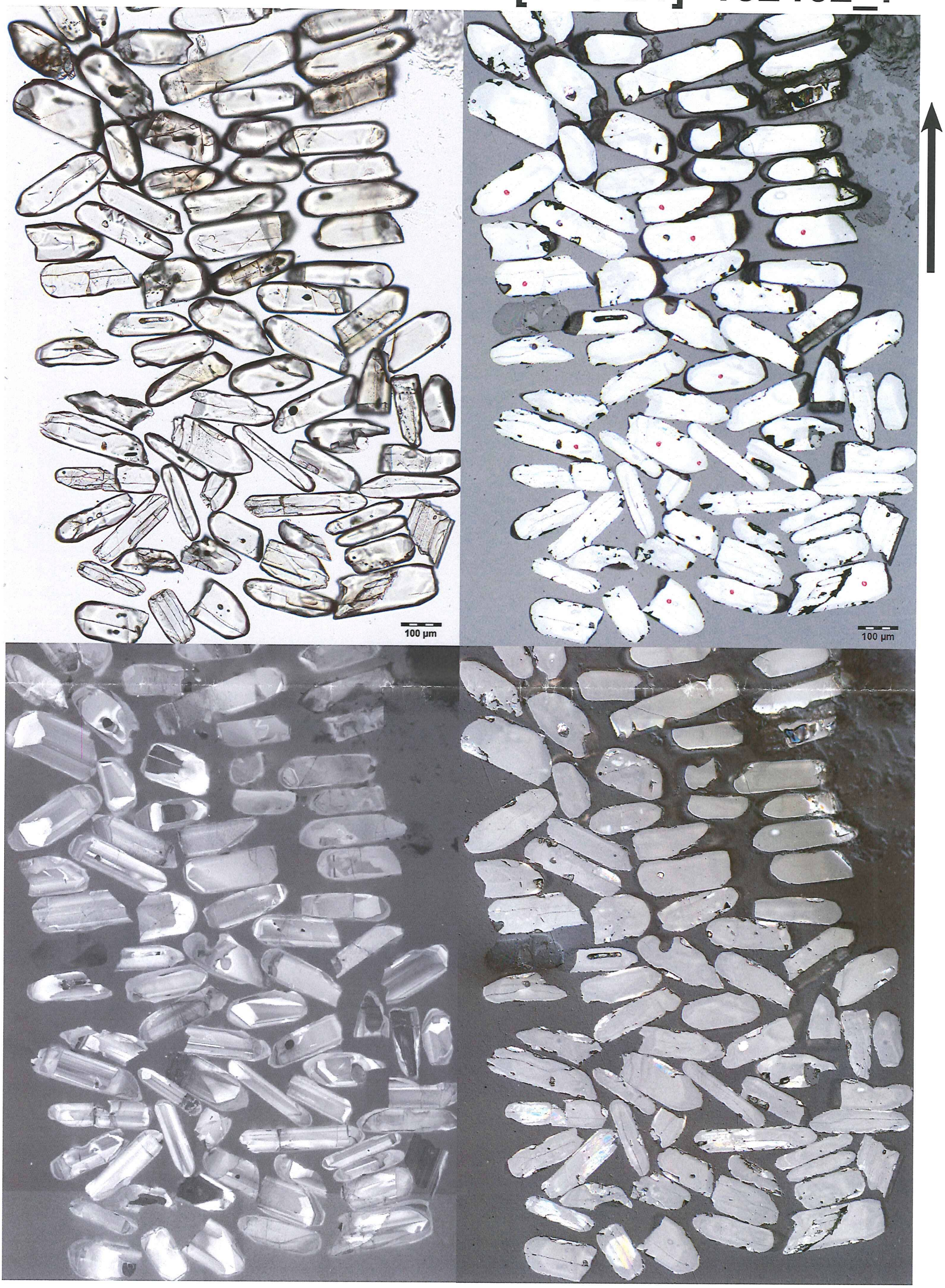
∅ = high ^{204}Pb

500 µm

50 40 30 25

[G13-21] 182462_6

[G13-21] 182462_7



500 µm

50 40 30 25

∅ = high ^{204}Pb

[G13-21] 182462_7