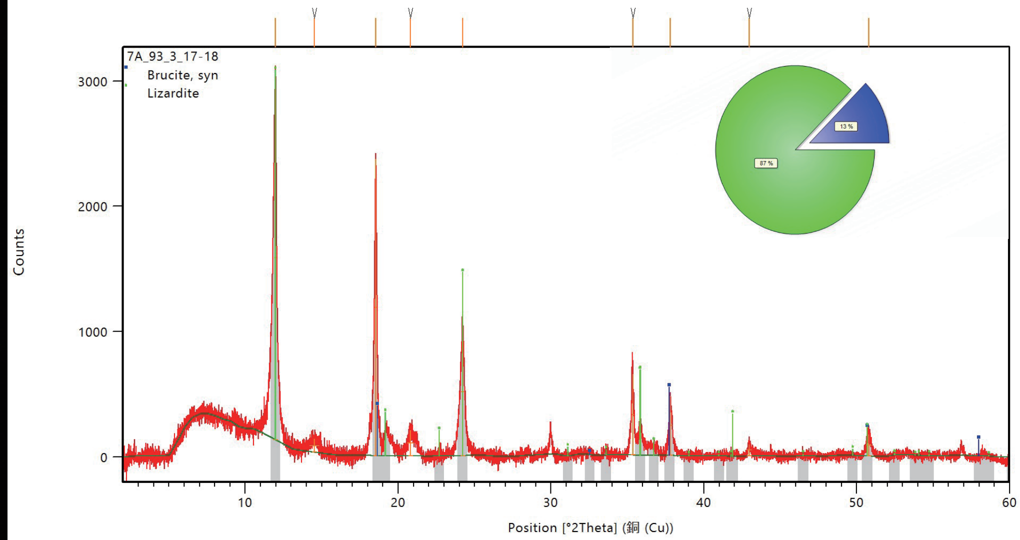
CM1A XRD

Summary

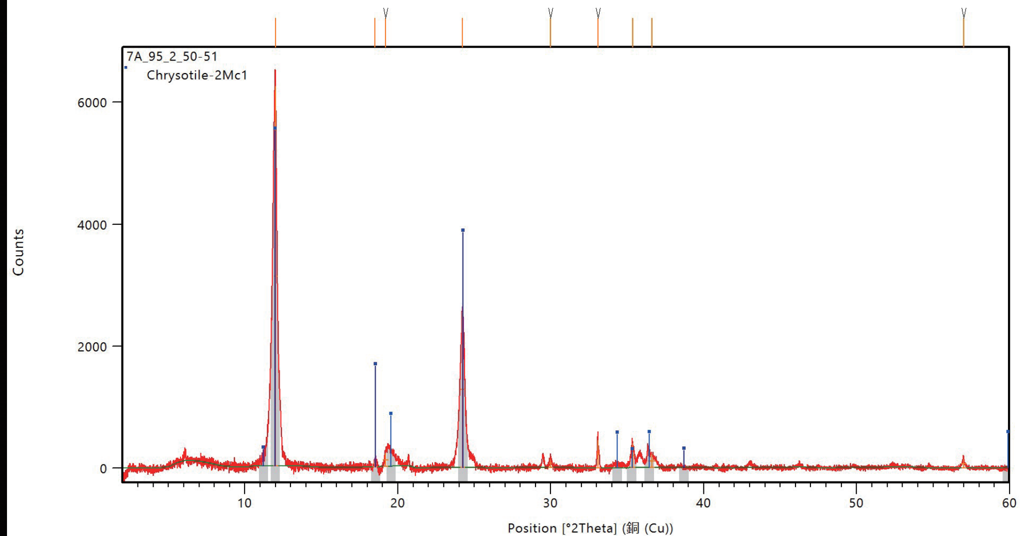
Core 90-119

807-C5707A	93	3	17	18



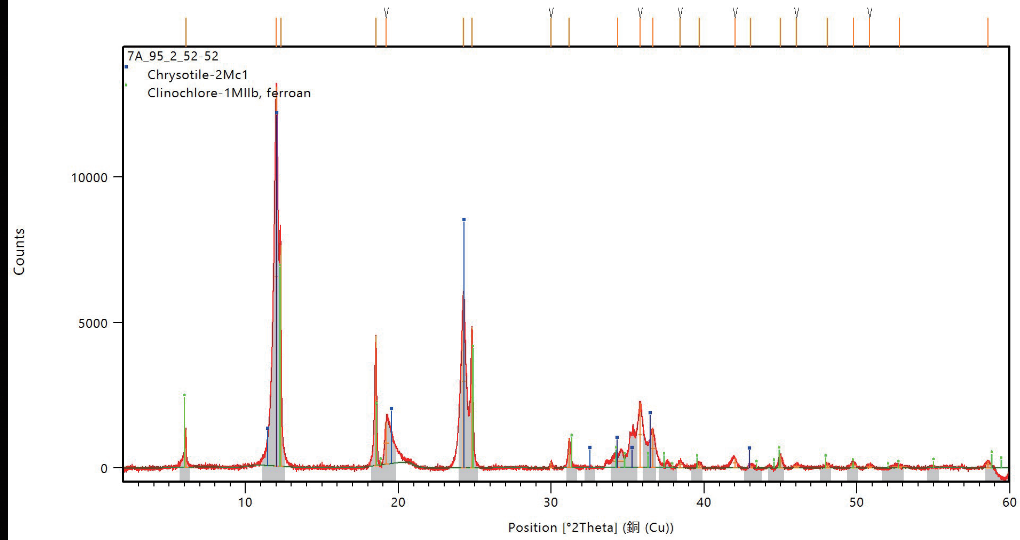
Serpentine + Brucite

807-C5707A 95 2 51 52



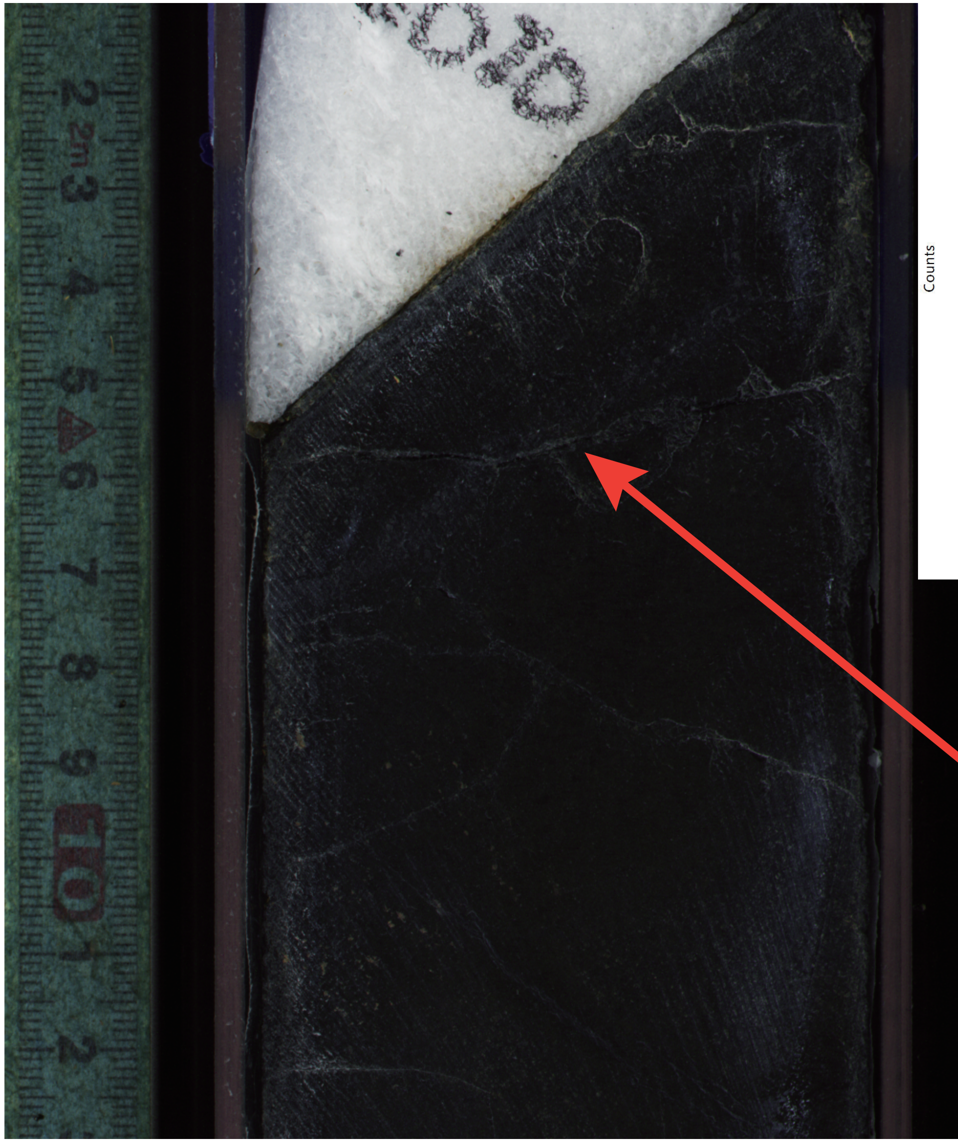
Serpentine

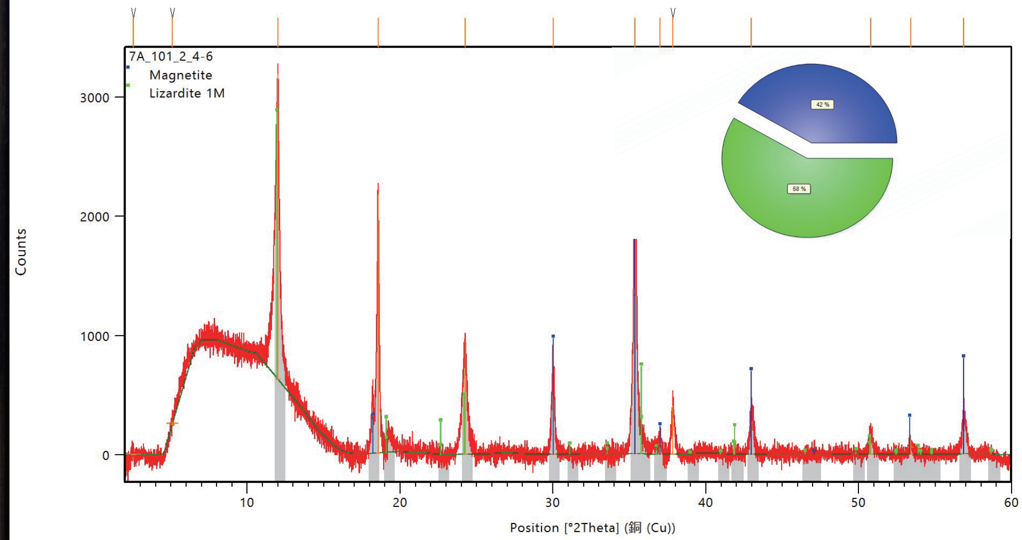
807-C5707A	95	2	52	52



Serpentine + Chlorite

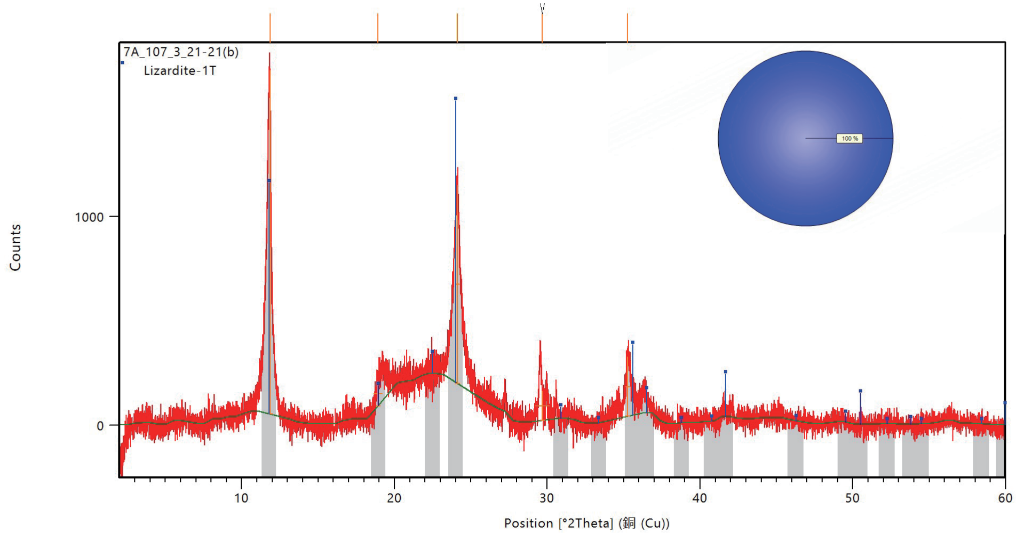
807-C5707A 101 2 4 6





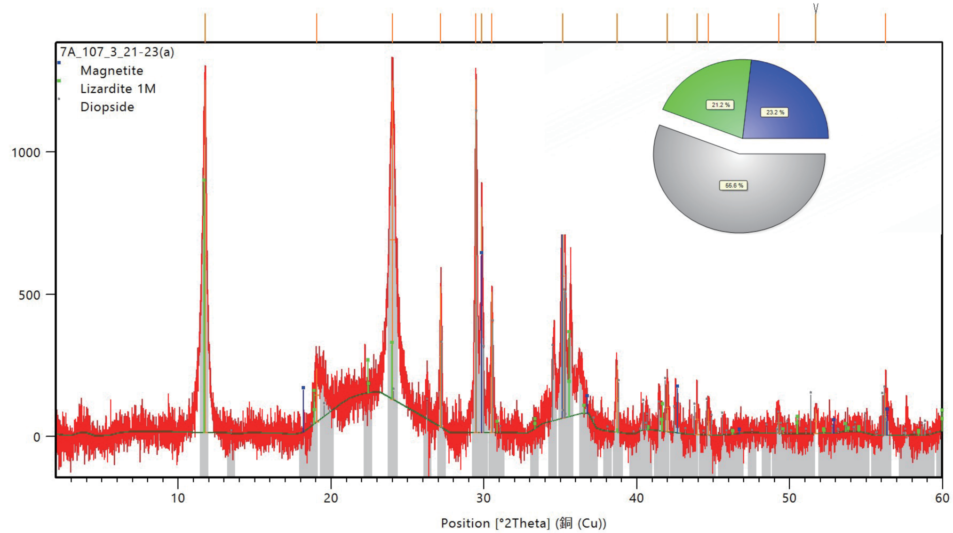
Magnetite + Serpentine

807-C5707A	107	3	21	21



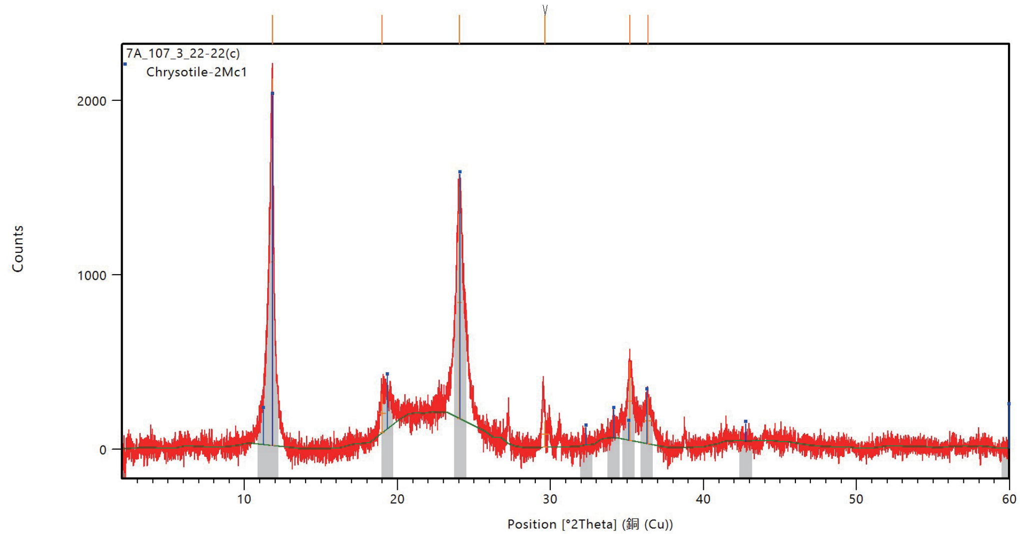
Serpentine

807-C5707A	107	3	21	21



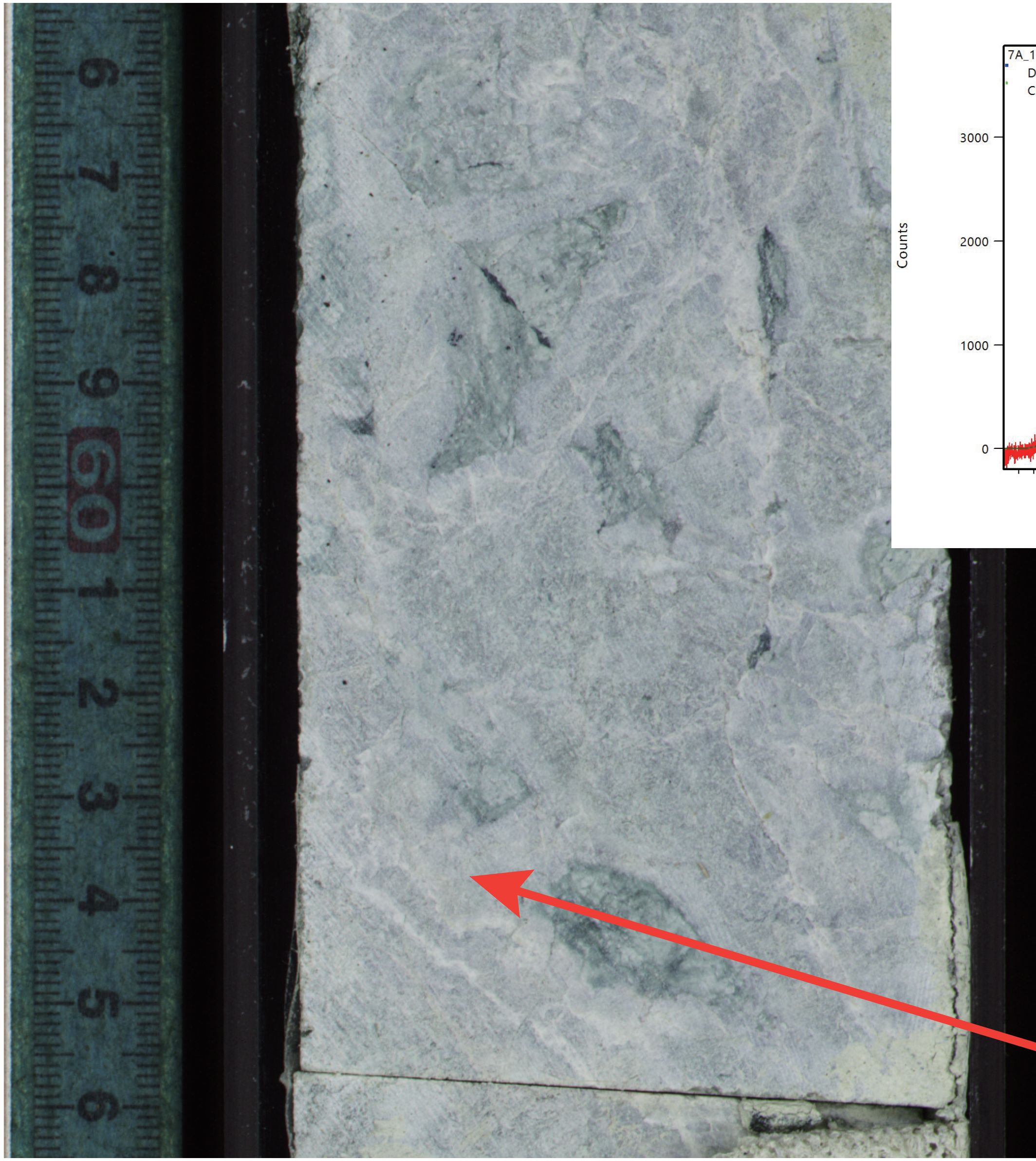
Serpentine + Cpx

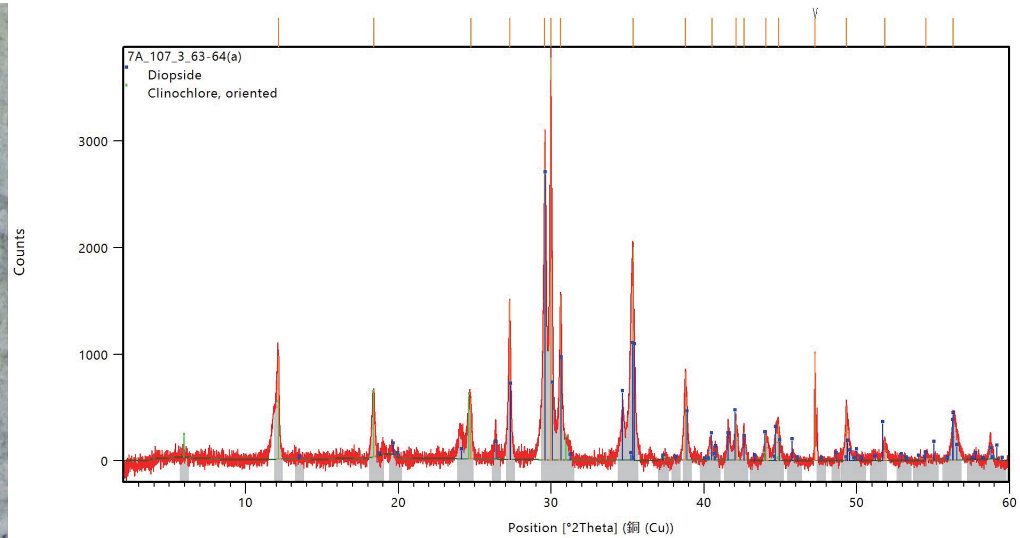
807-C5707A	107	3	22	22



Serpentine

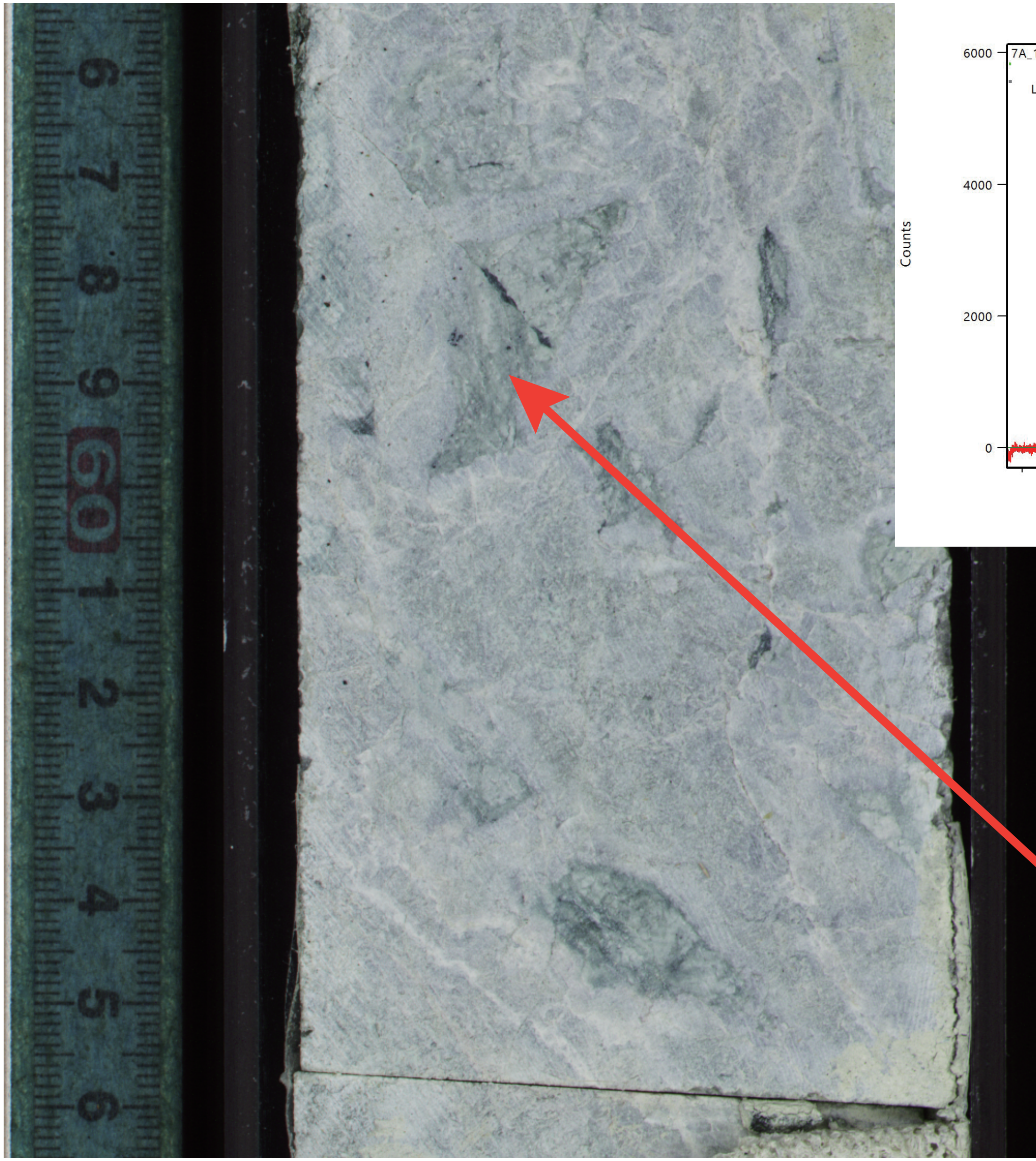
807-C5707A 107 3 63 64

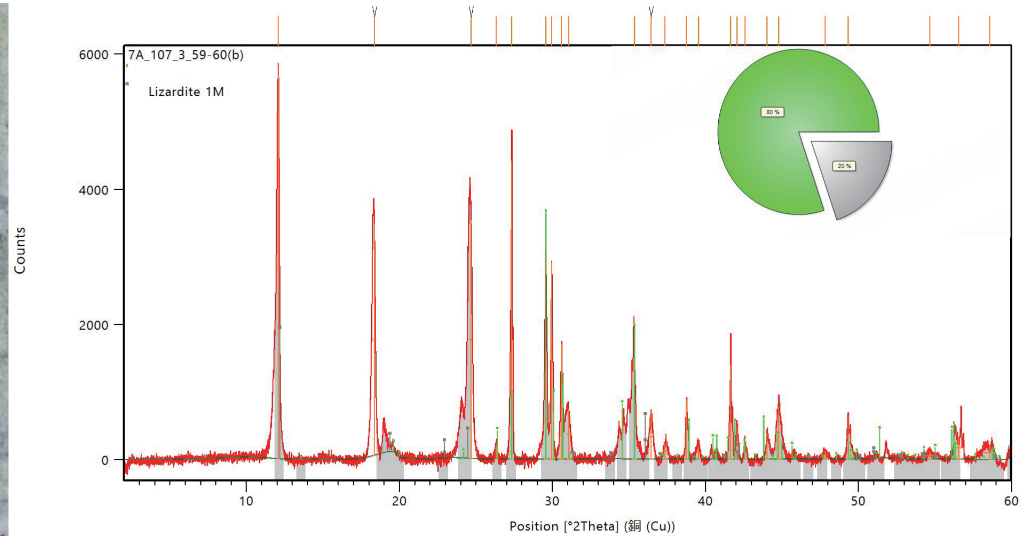




Diopside + Chlorite

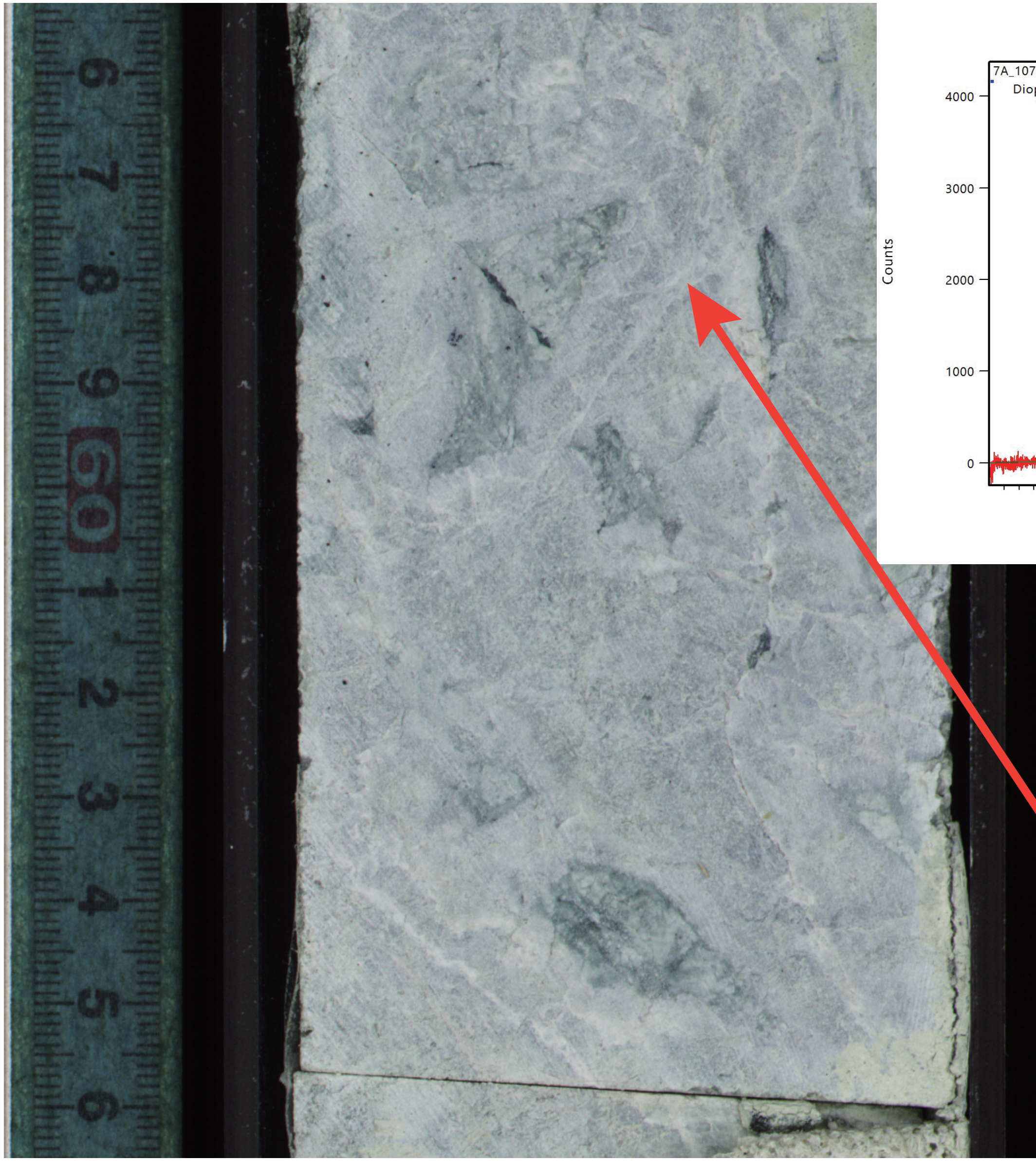
807-C5707A	107	3	59	60

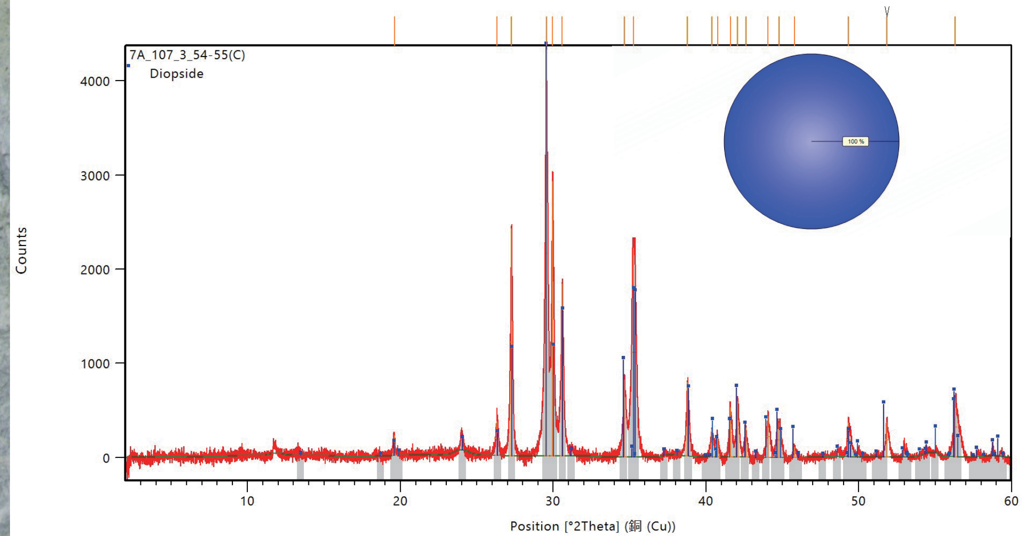




Serpentine + Cpx

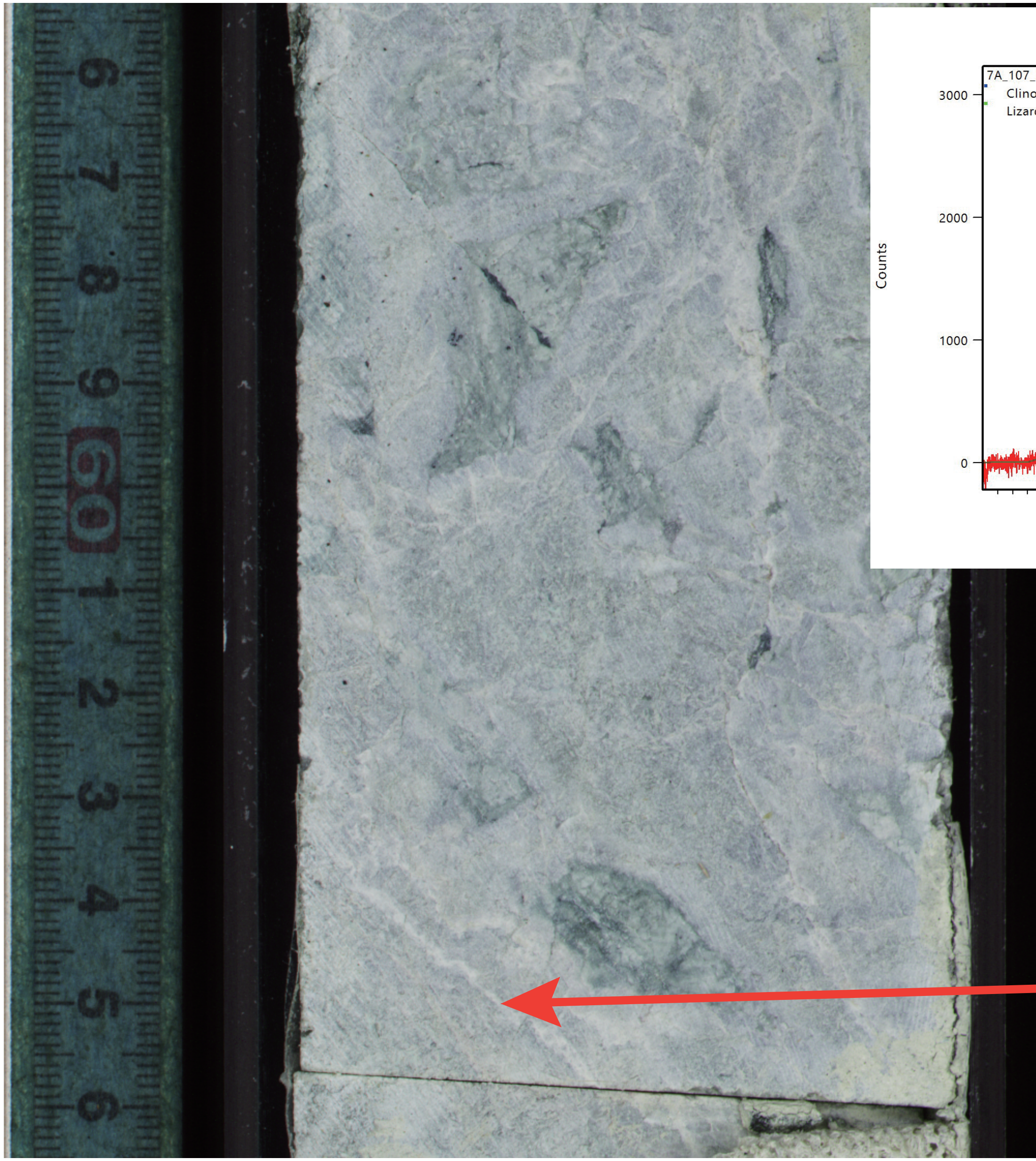
807-C5707A 107 3 54 55

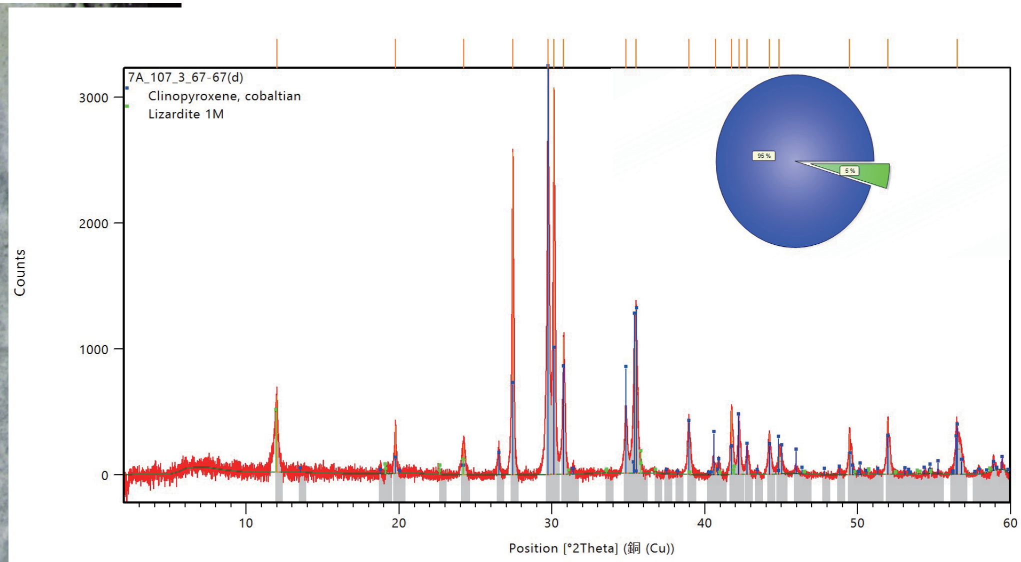




Diopside

807-C5707A	107	3	67	67

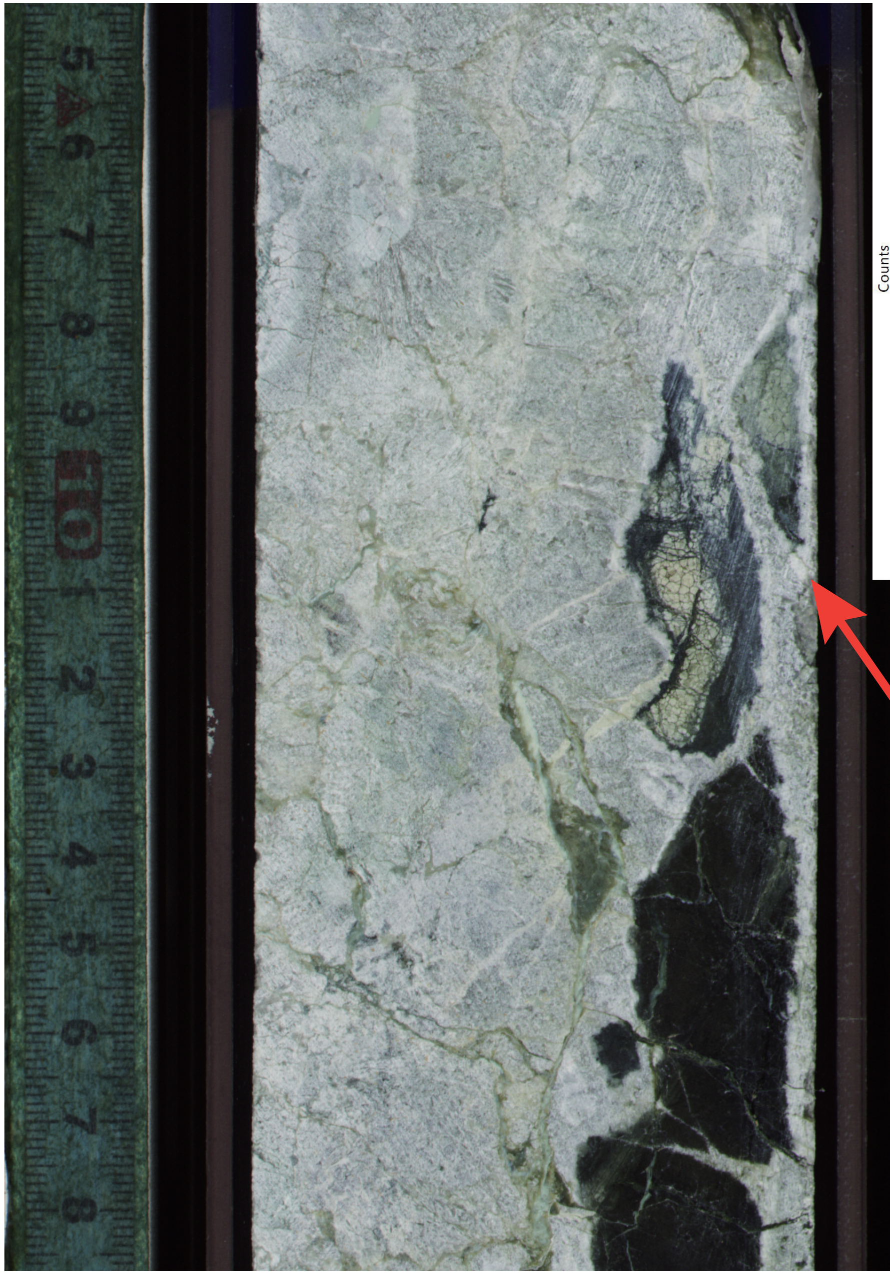


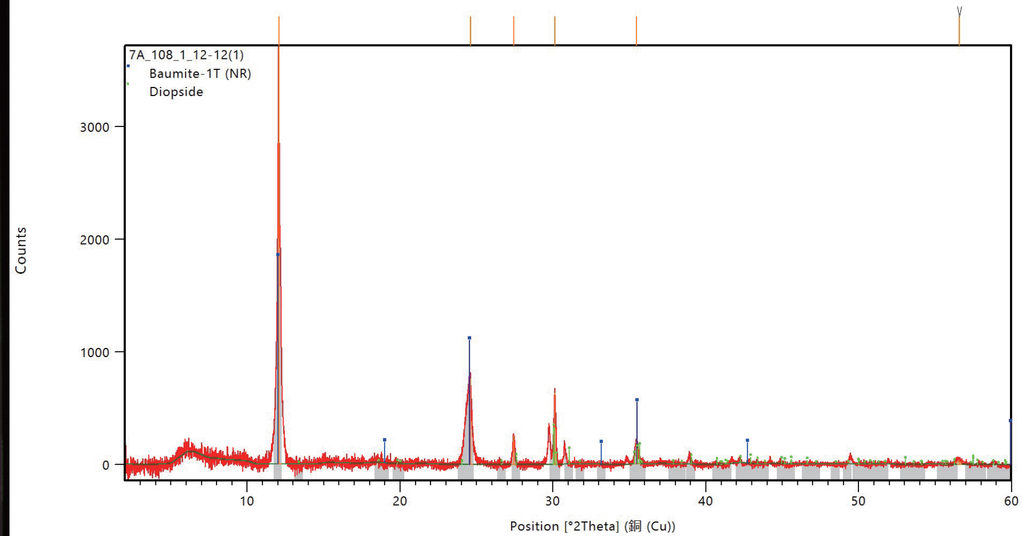


Diopside +

Serpentine

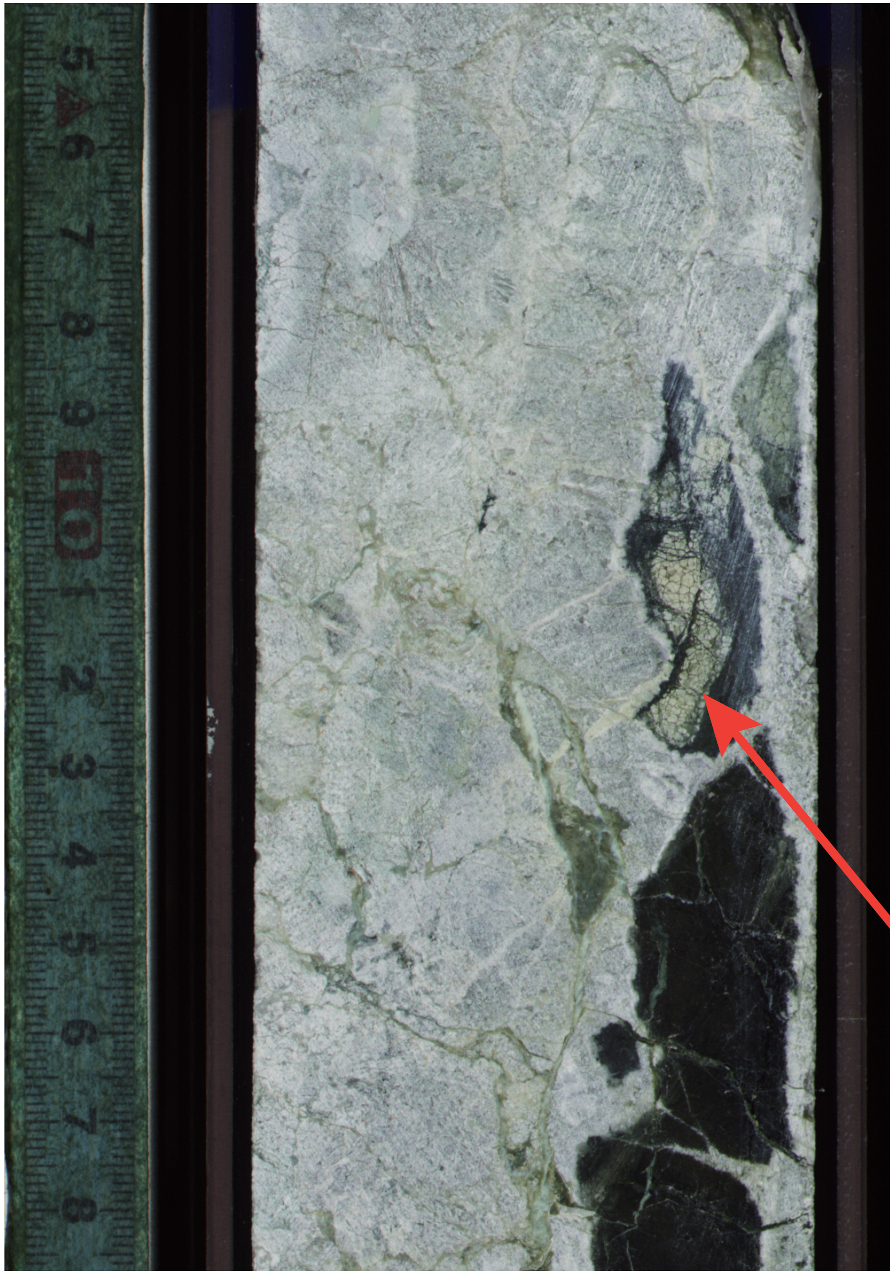
807-C5707A 108 1 12 12

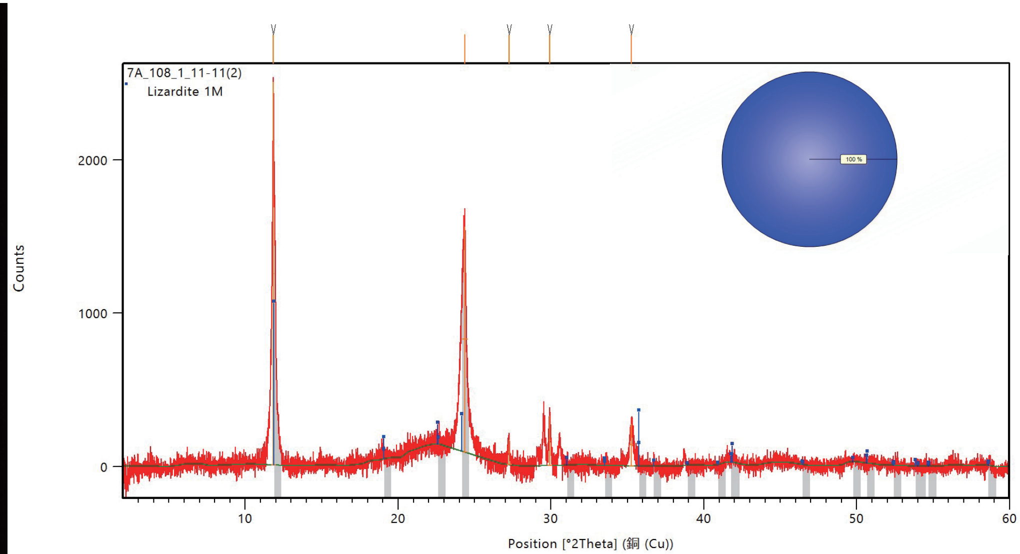




Diopside + Serpentine

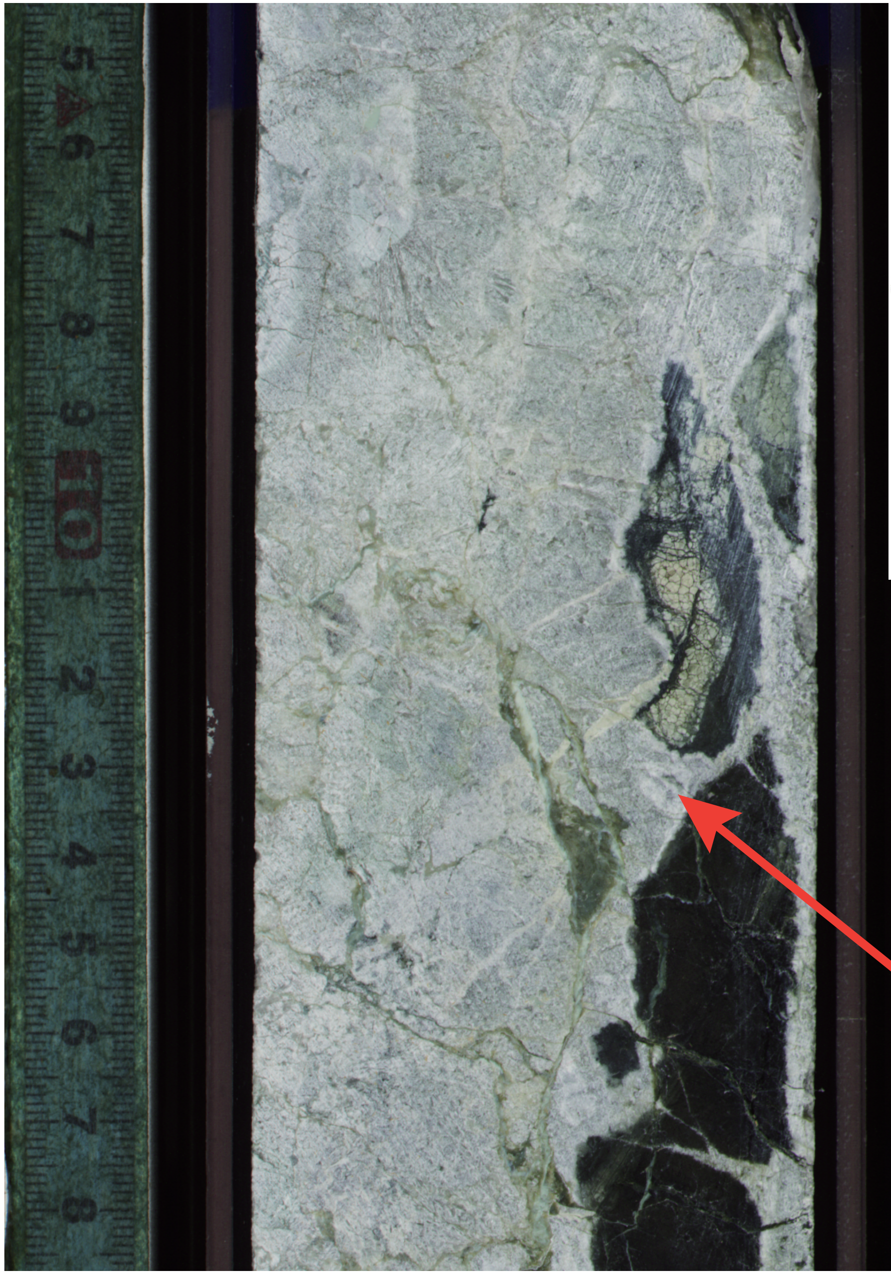
807-C5707A	108	1	11	11

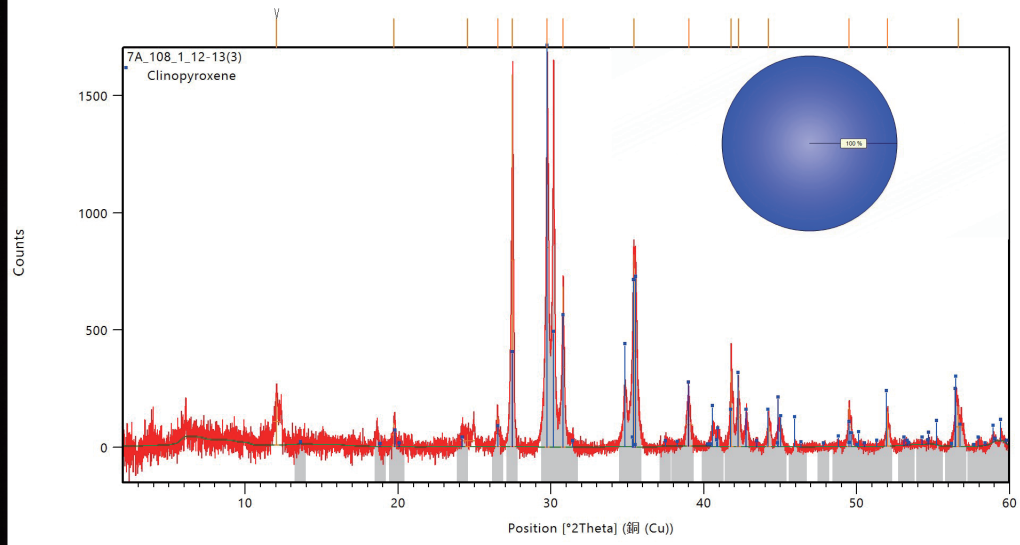




Serpentine

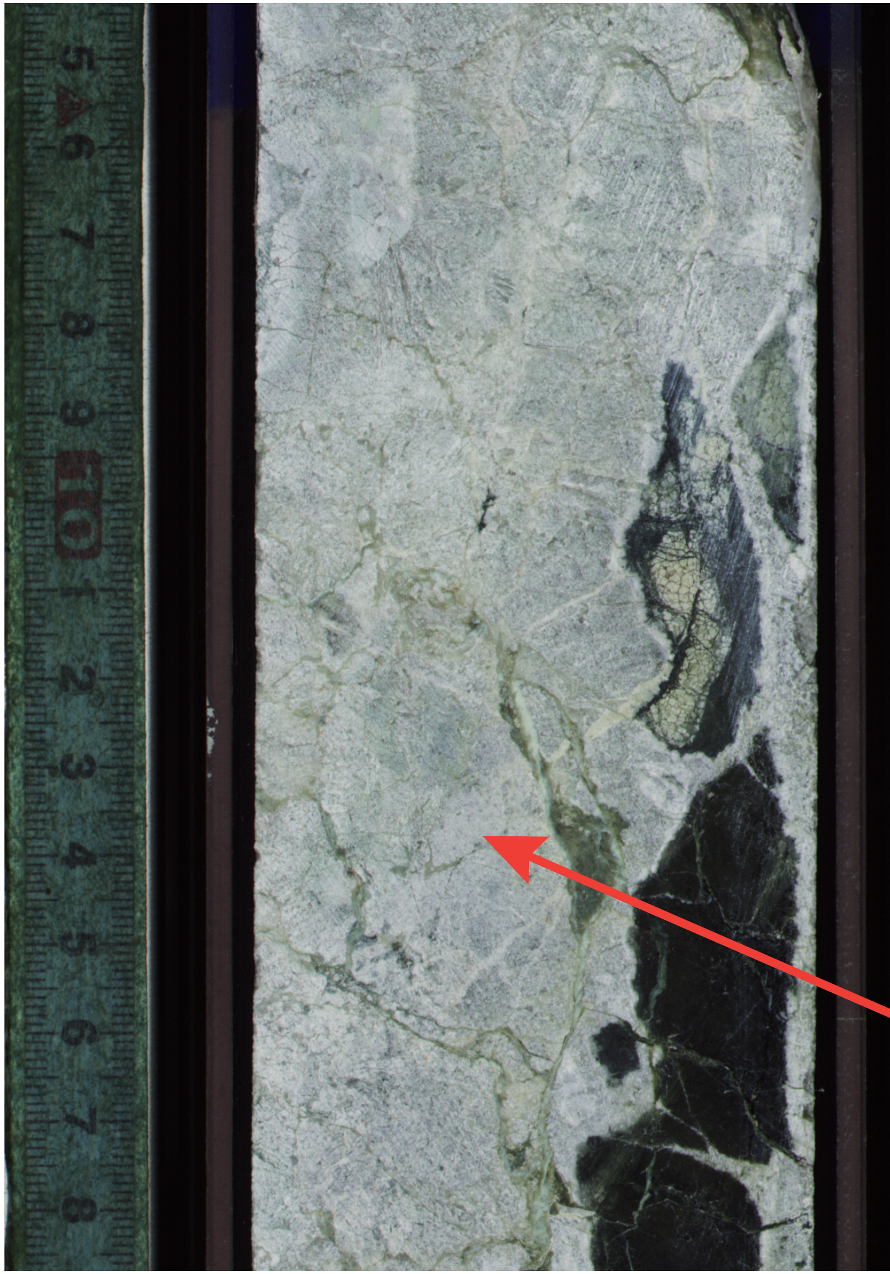
807-C5707A 108 1 12 13

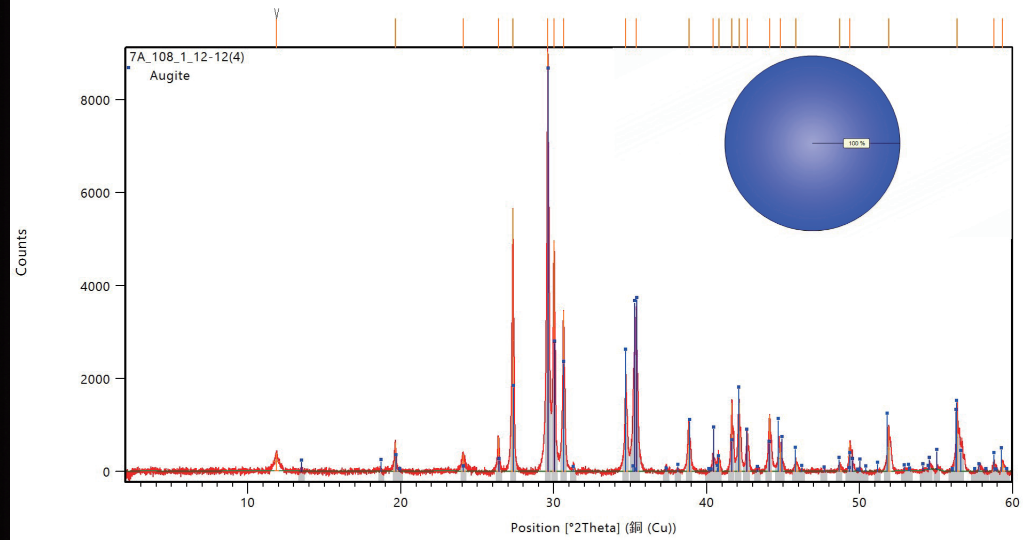




Diopside

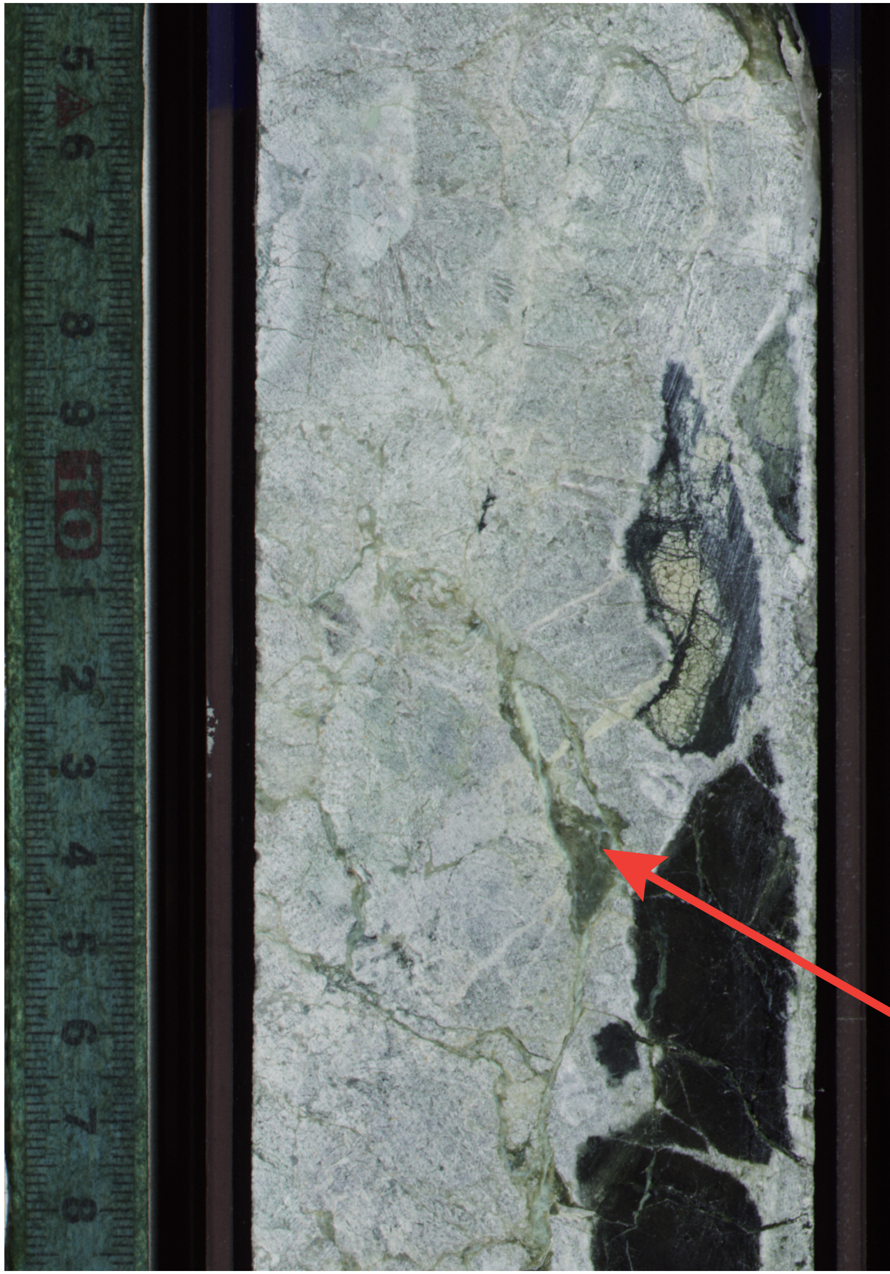
807-C5707A	108	1	12	12

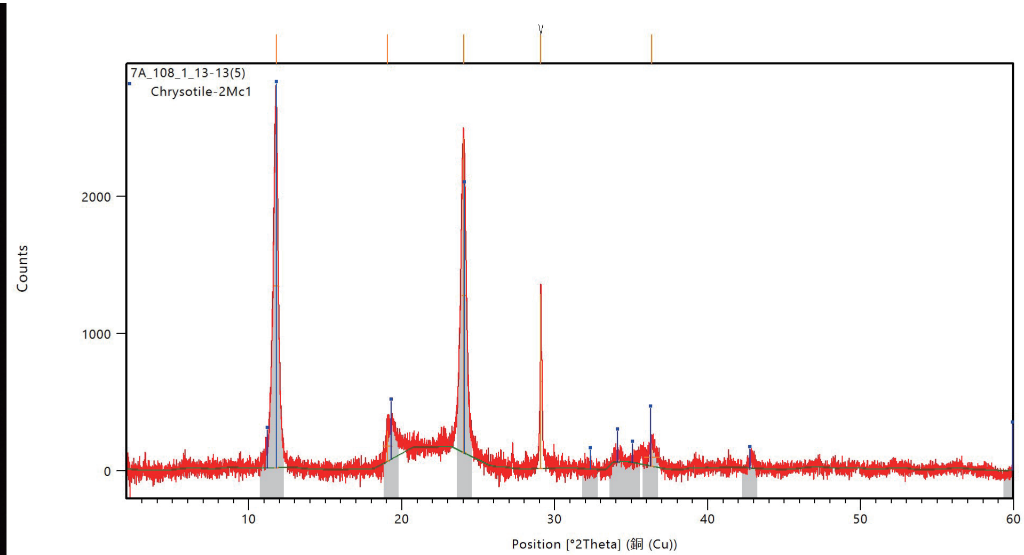




Diopside

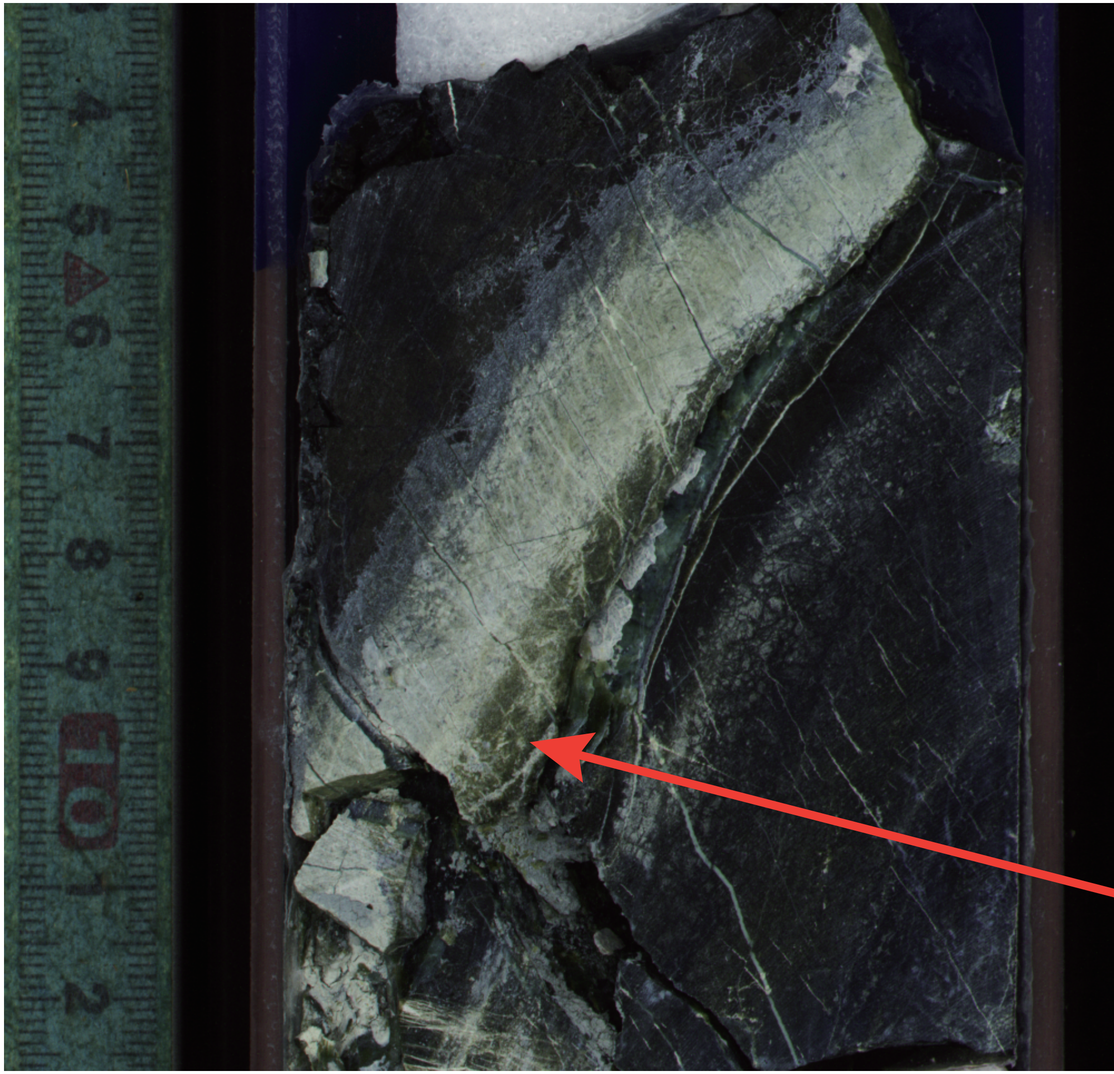
807-C5707A 108 1 13 13



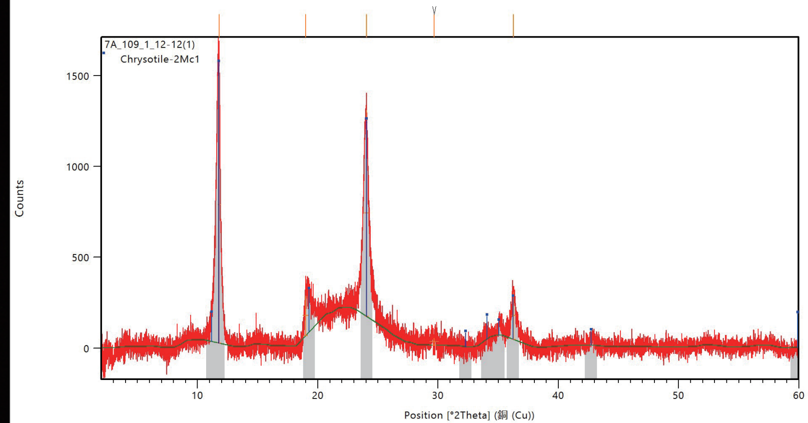


Serpentine

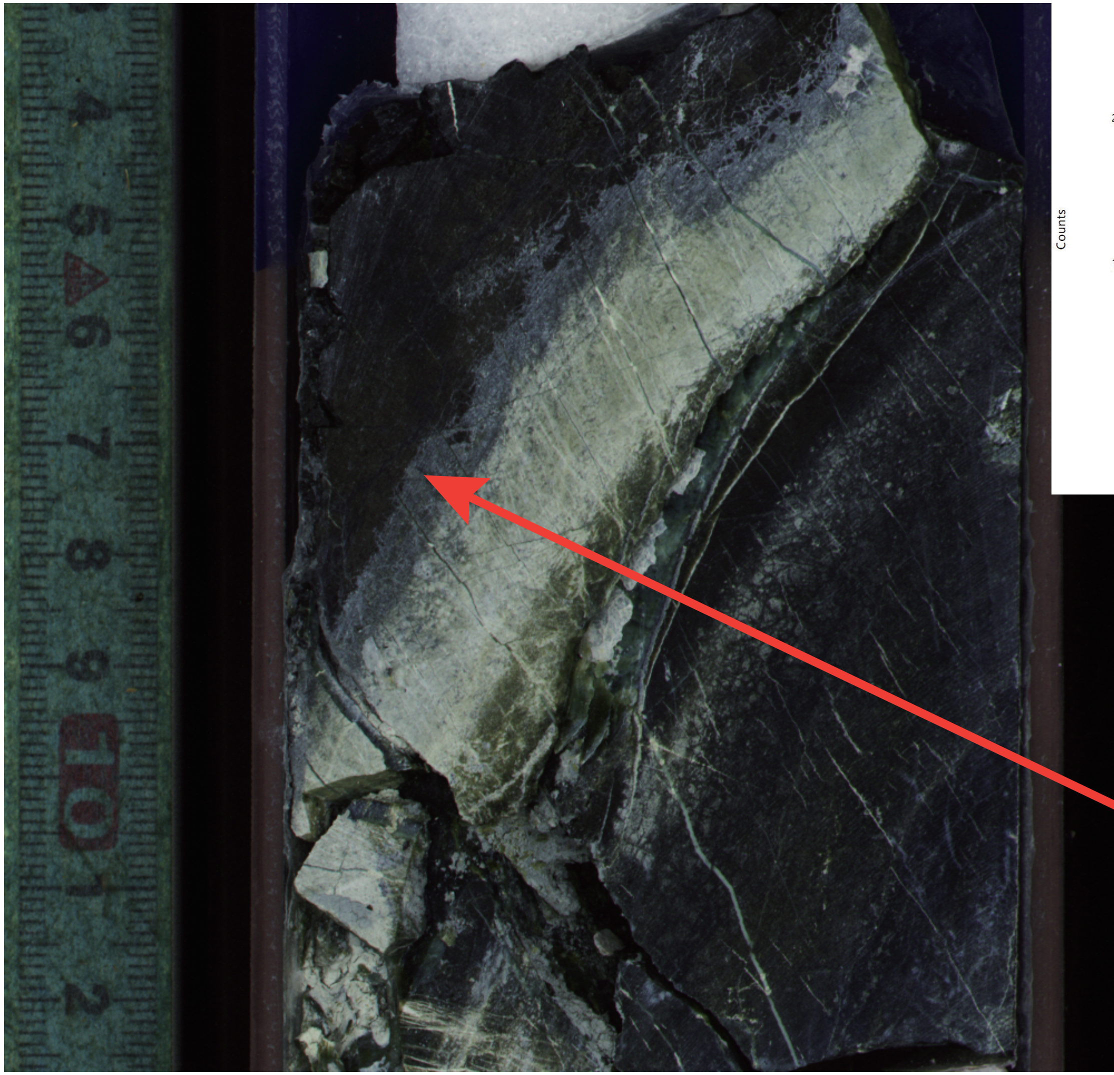
807-C5707A	109	1	12	12

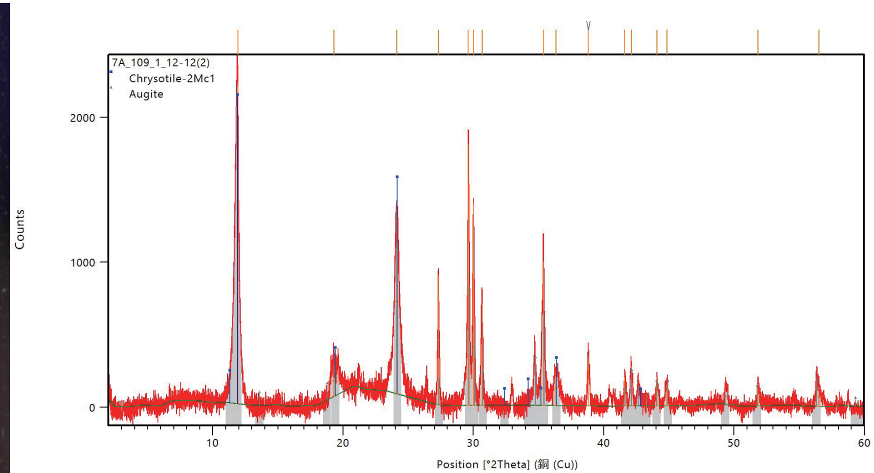


Serpentine



807-C5707A	109	1	12	12

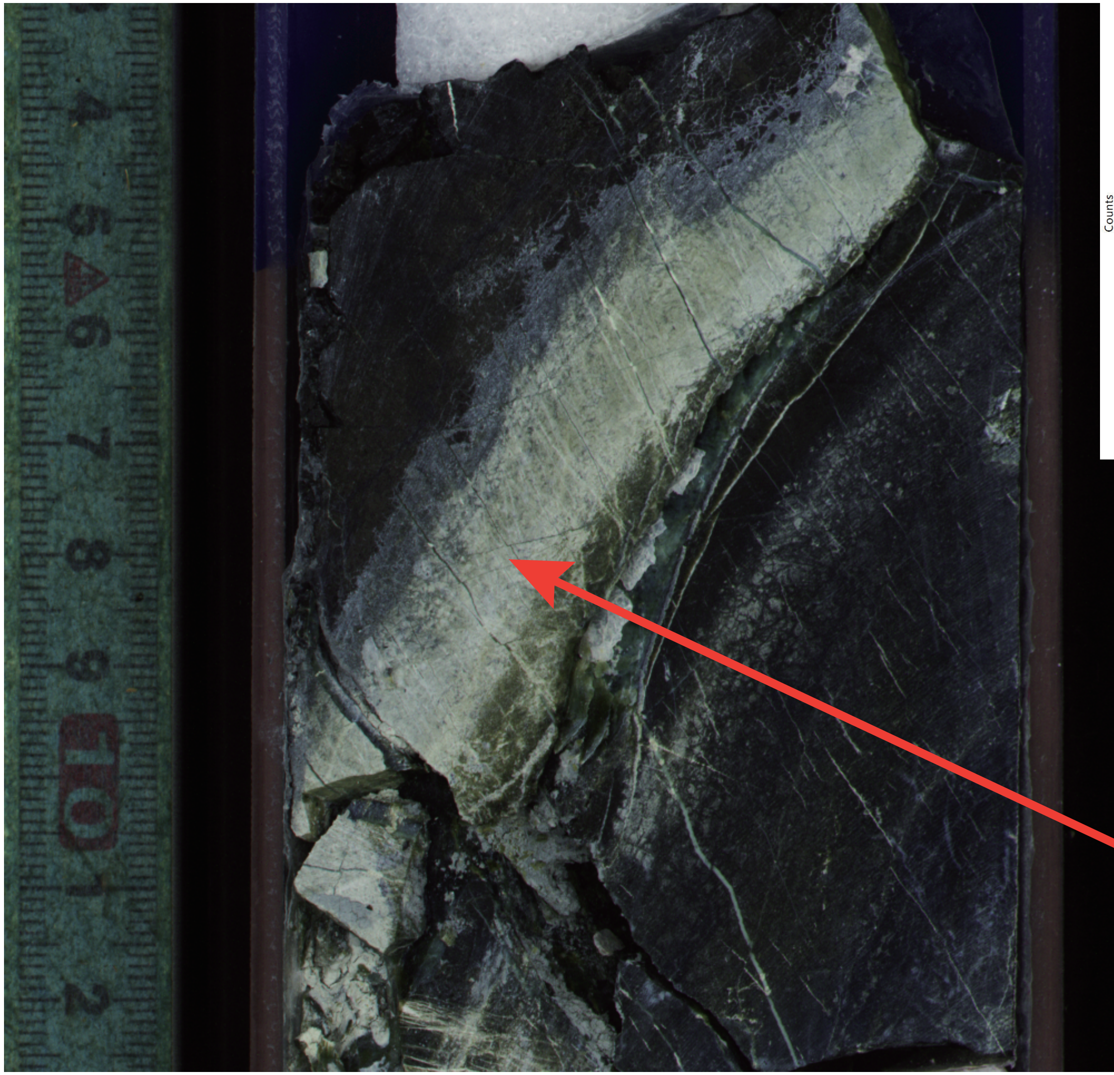


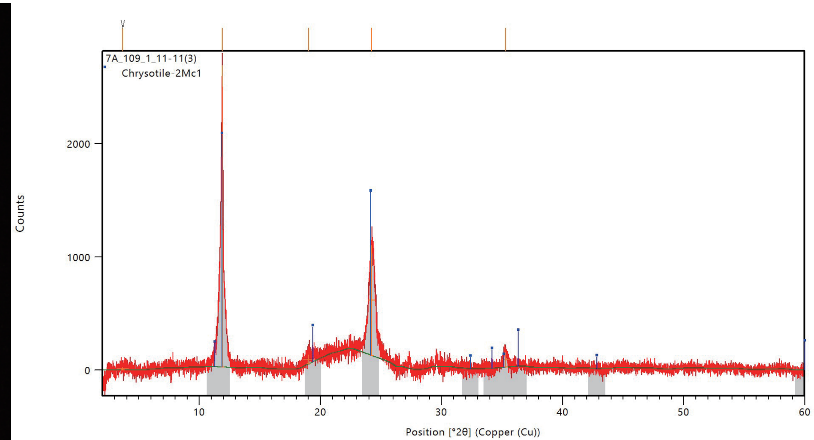


Diopside +

Serpentine

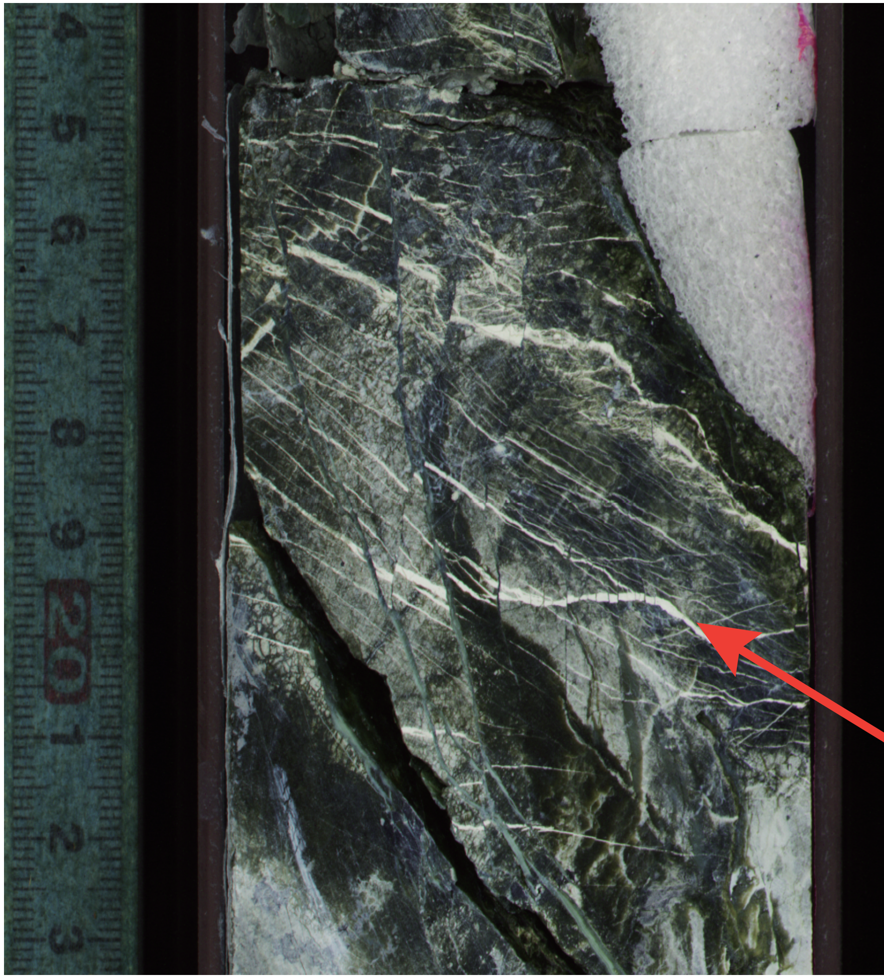
807-C5707A	109	1	11	11

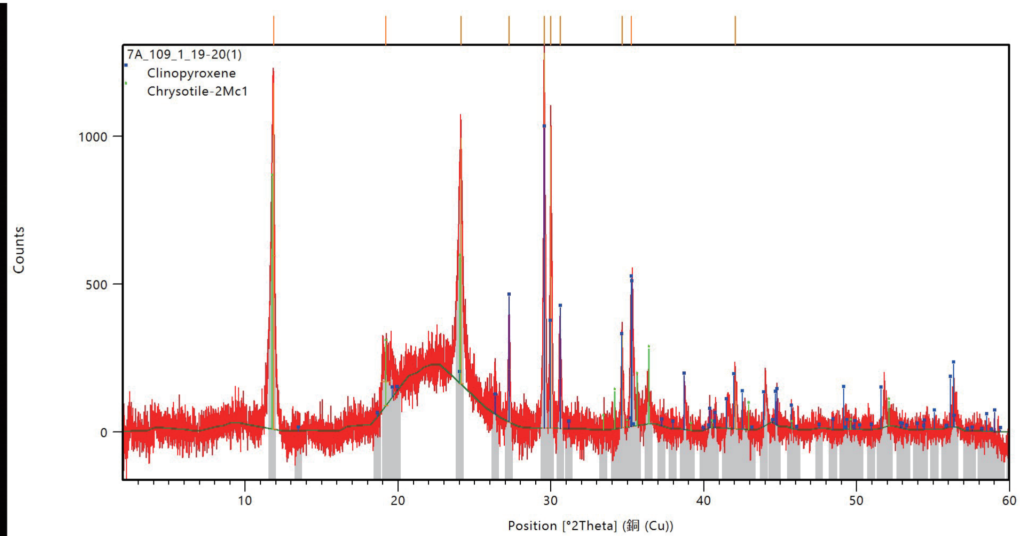




Serpentine

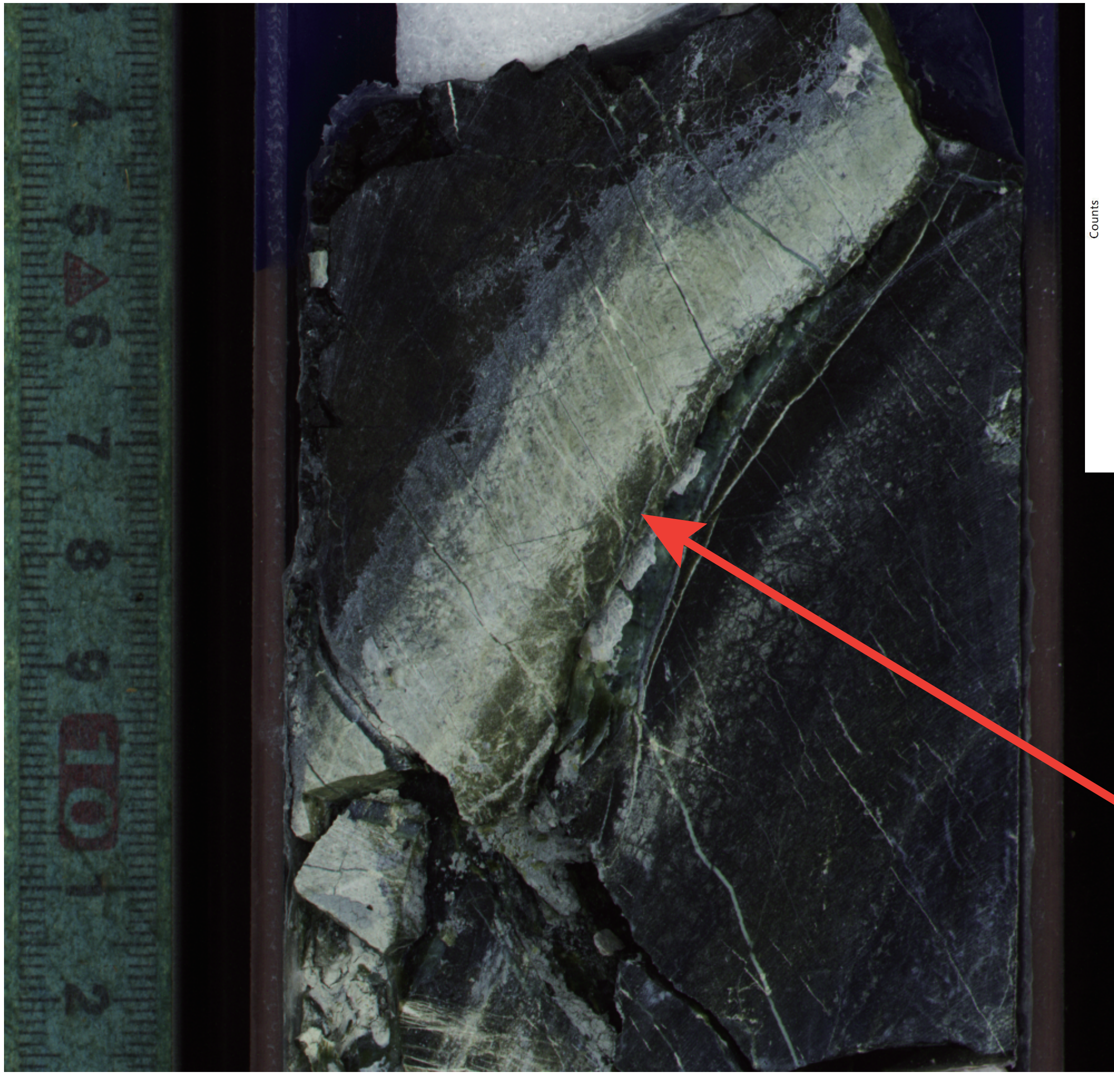
807-C5707A 109 1 19 20

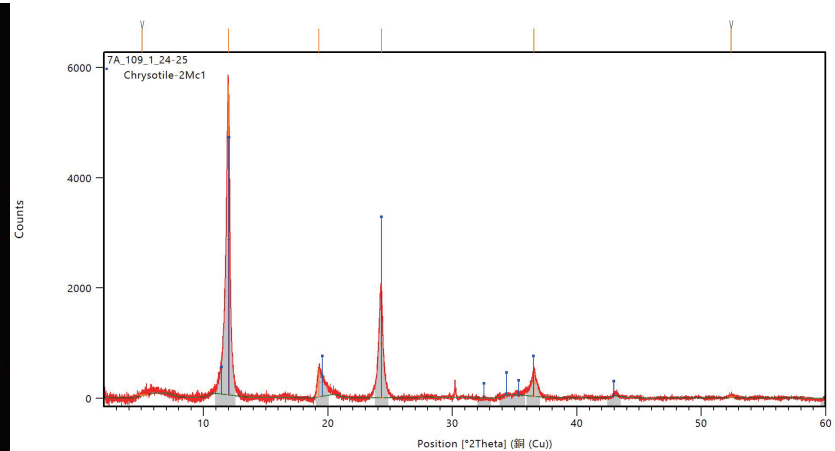




Serpentine + Cpx

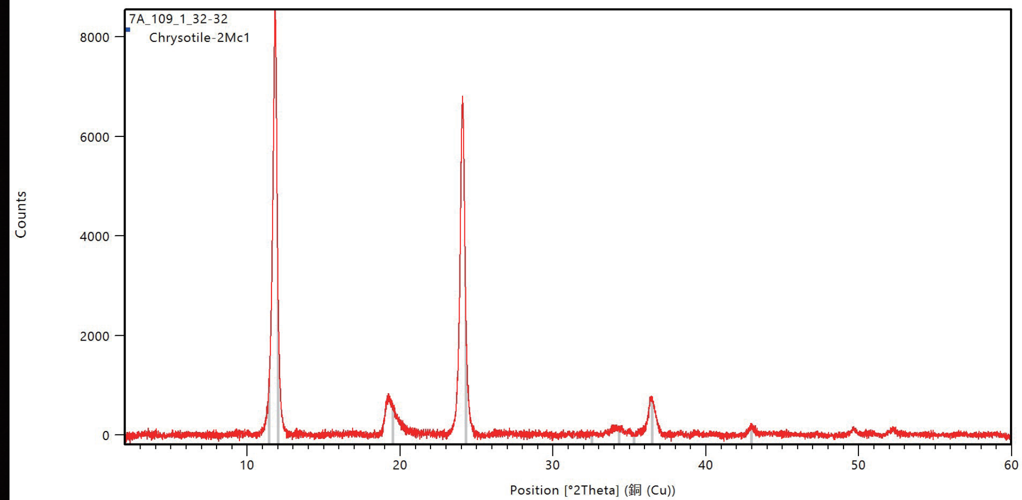
807-C5707A	109	1	24	25





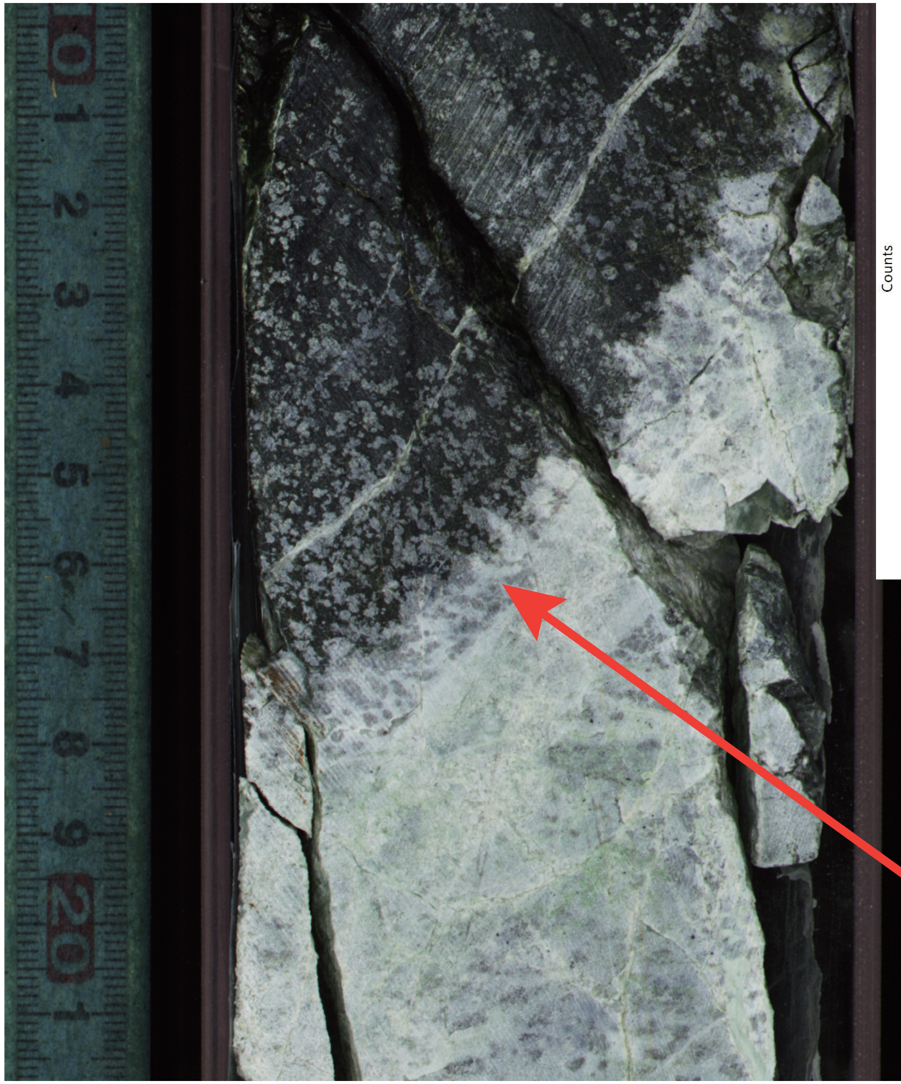
Serpentine

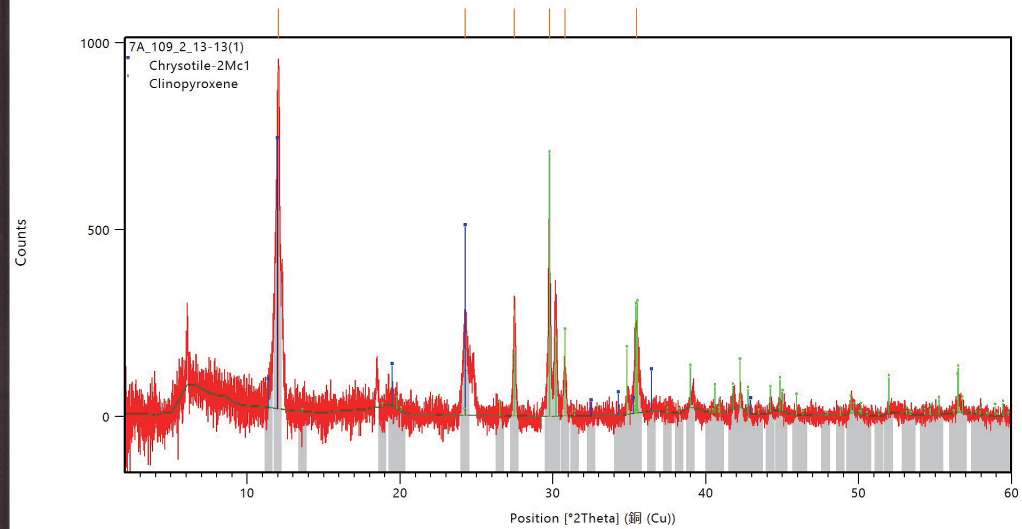
807-C5707A 109 1 32 32



Serpentine

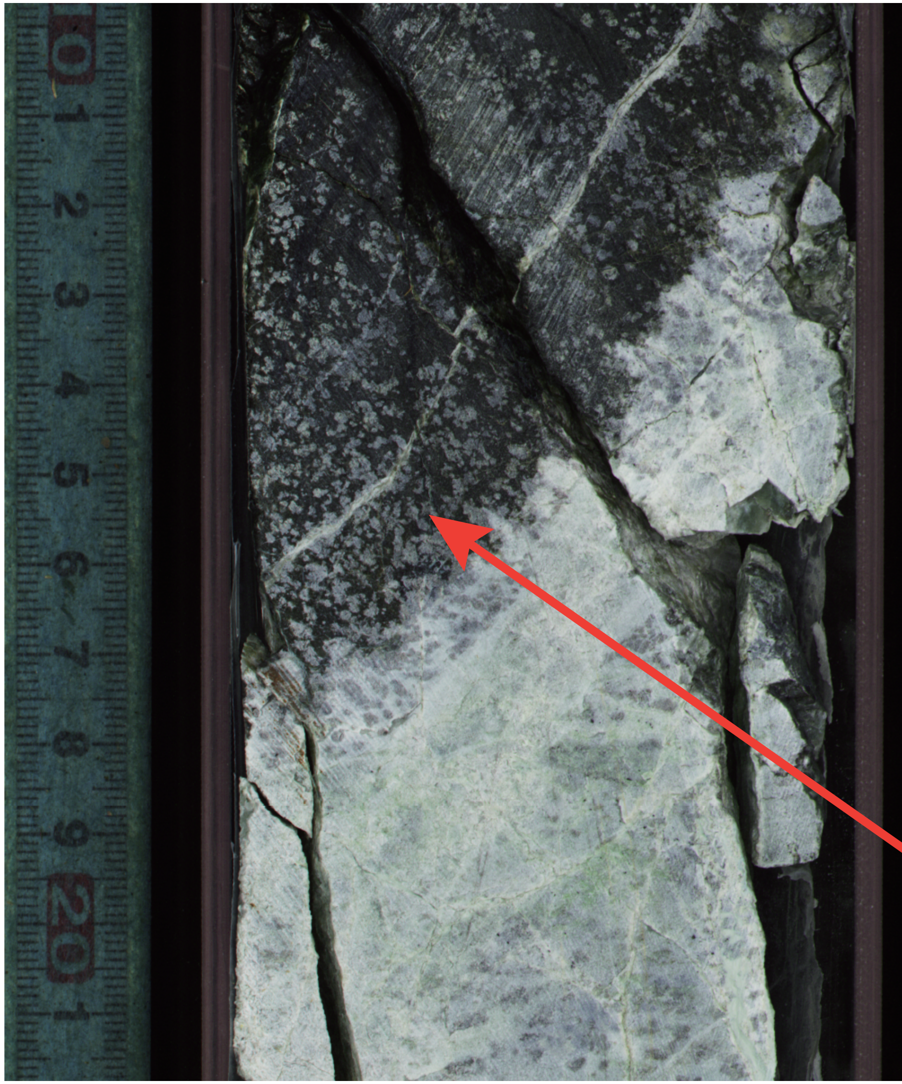
807-C5707A	109	2	13	13

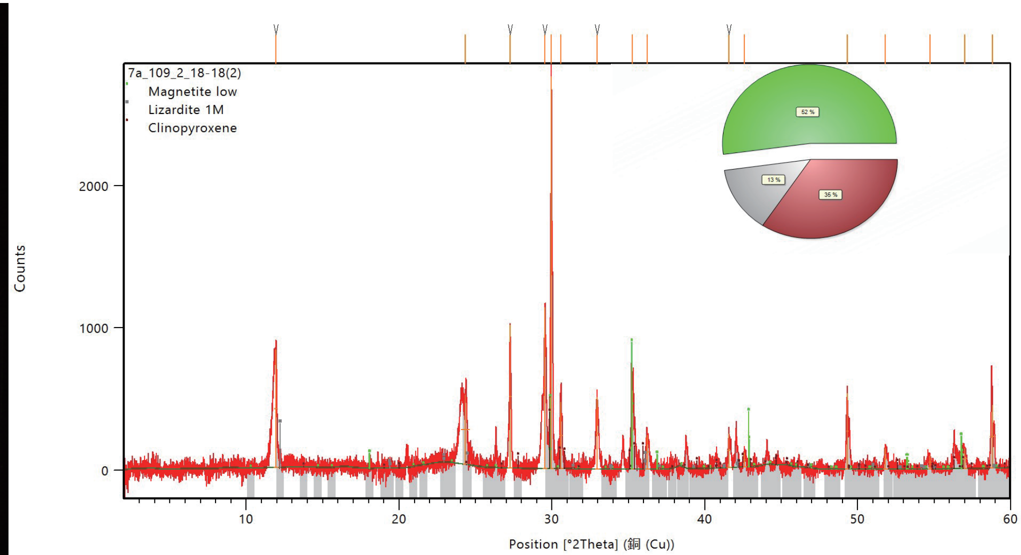




Serpentine + Cpx

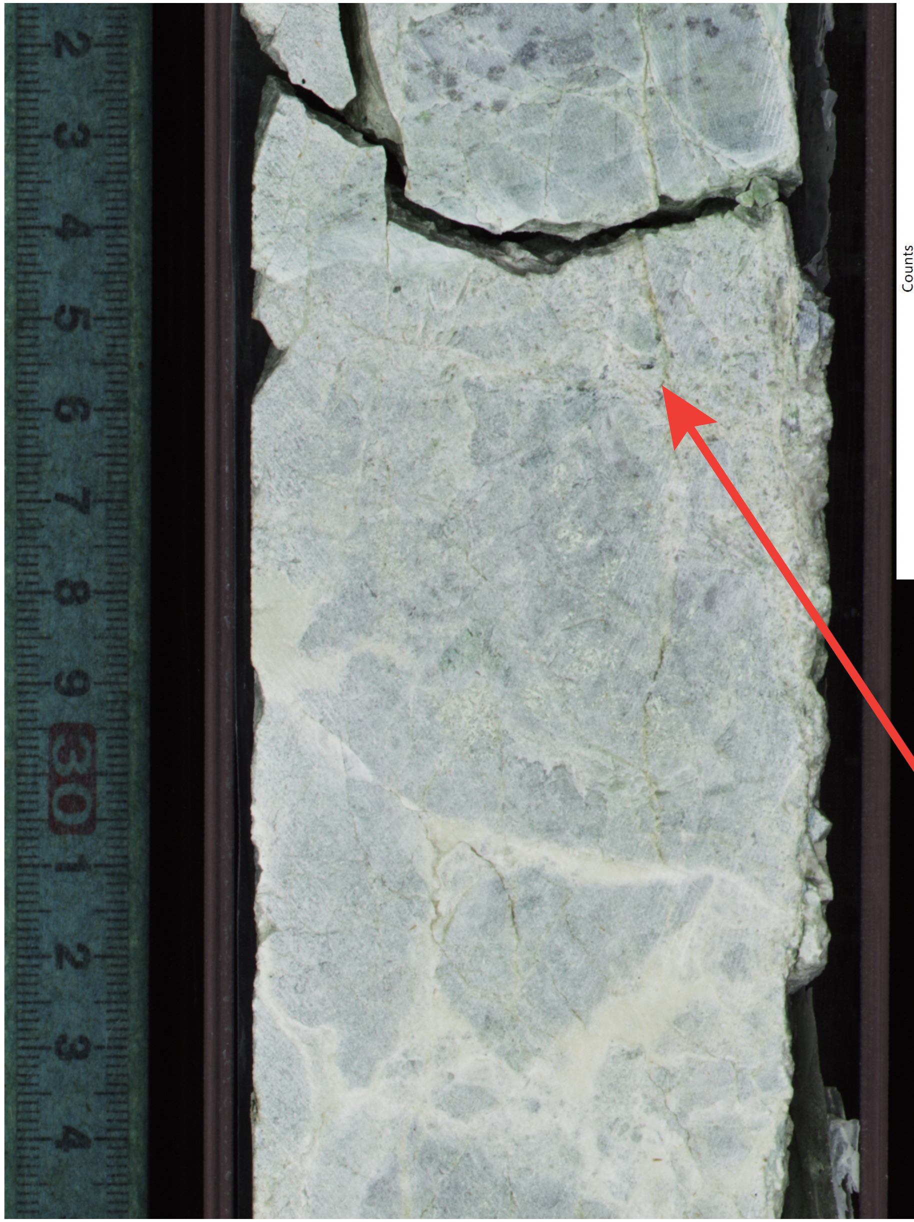
807-C5707A 109 2 18 18

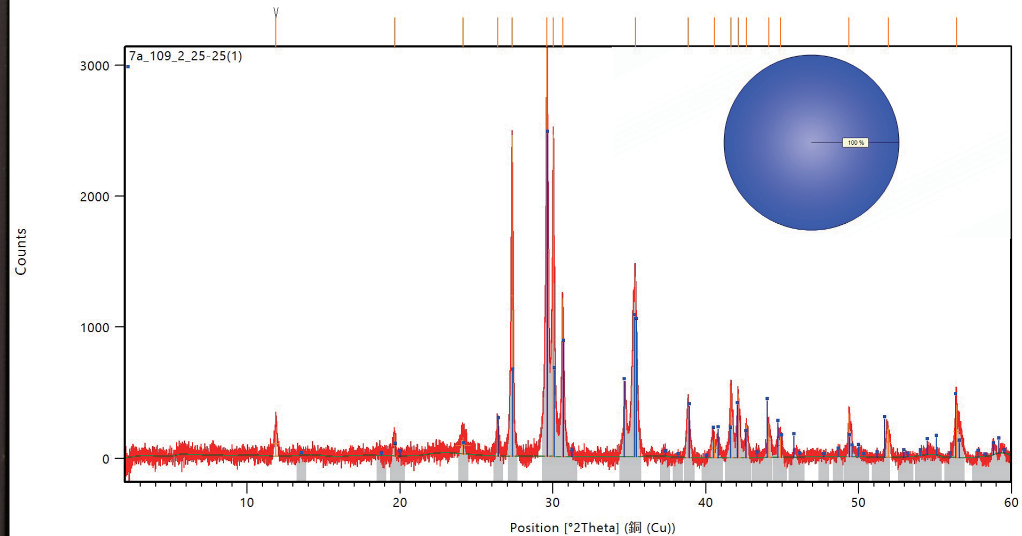




Serpentine + Cpx

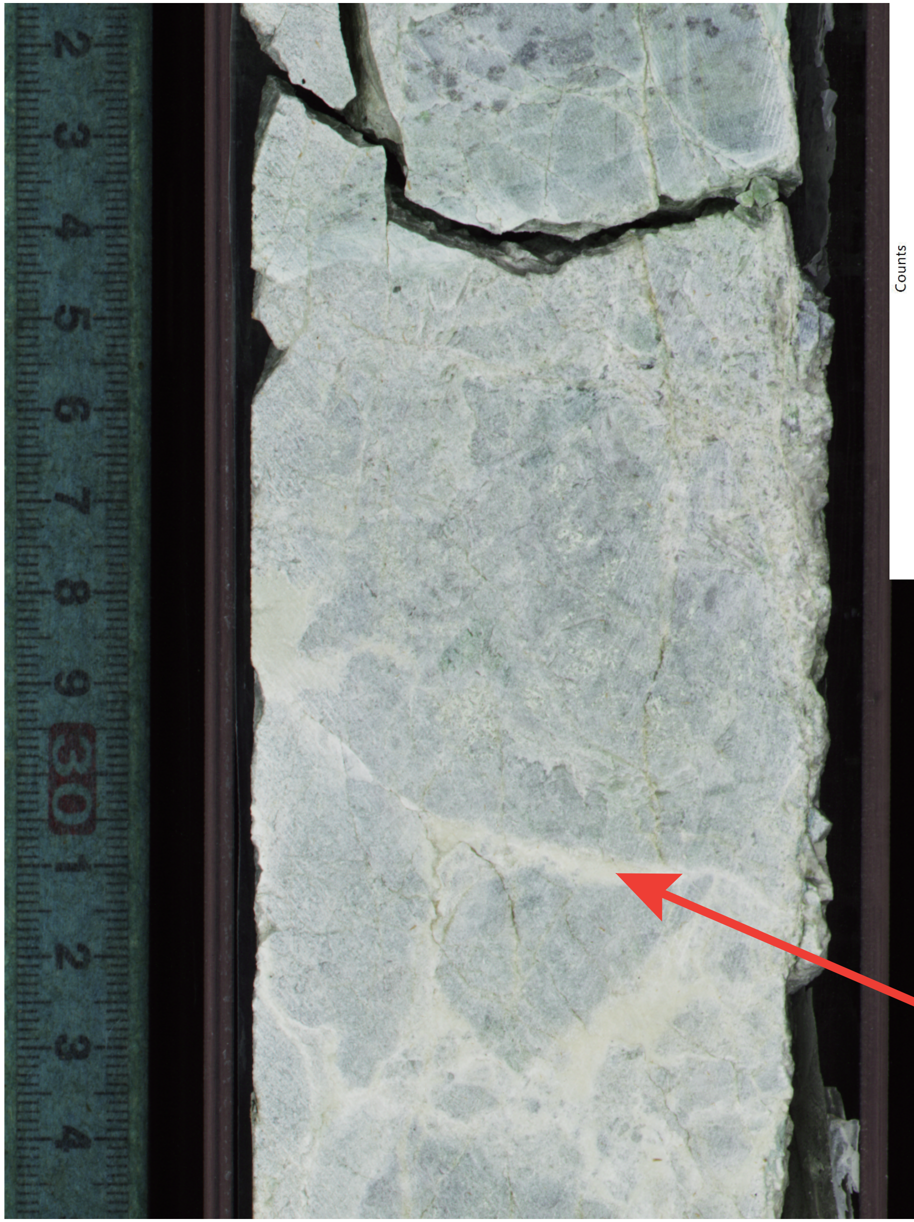
807-C5707A	109	2	25	25

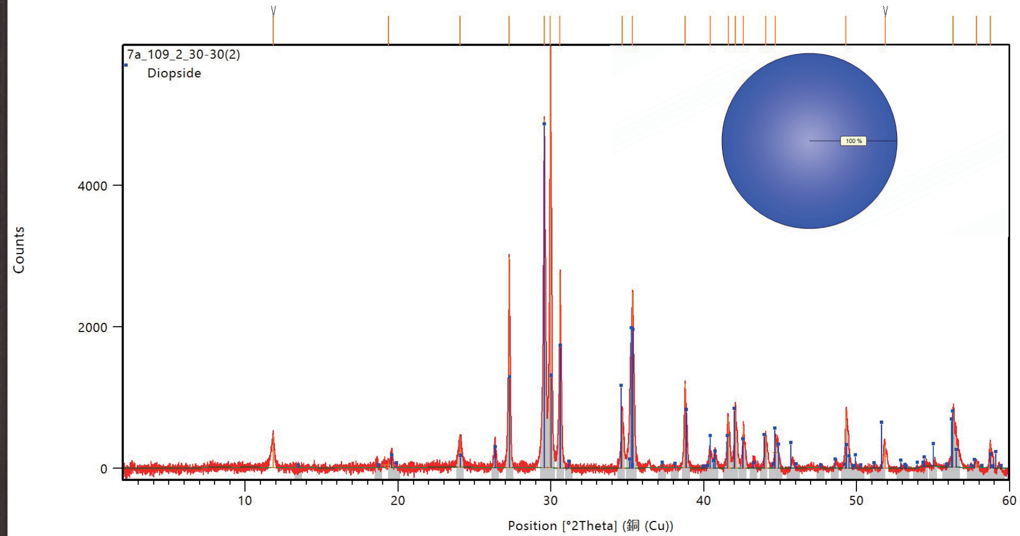




Diopside

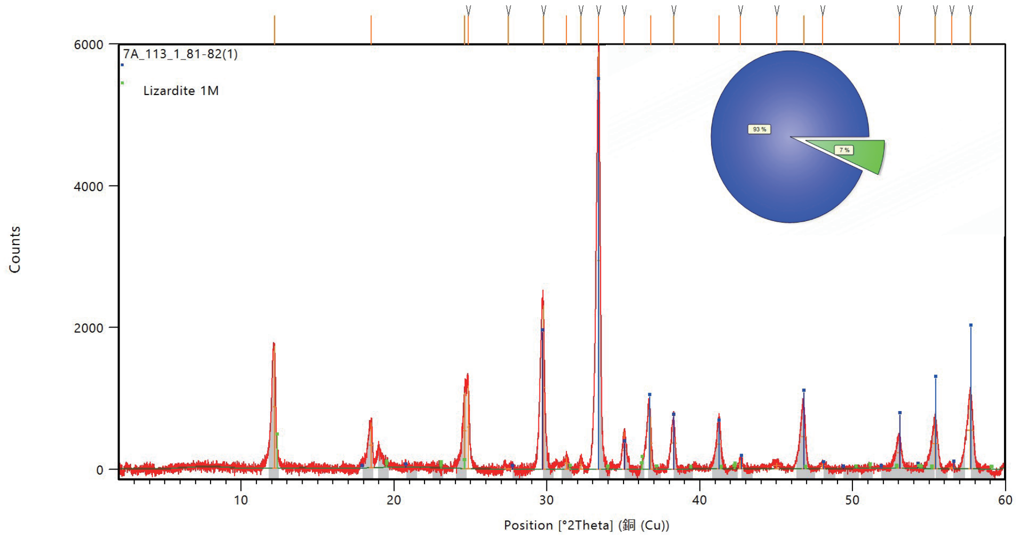
807-C5707A 109 2 30 30





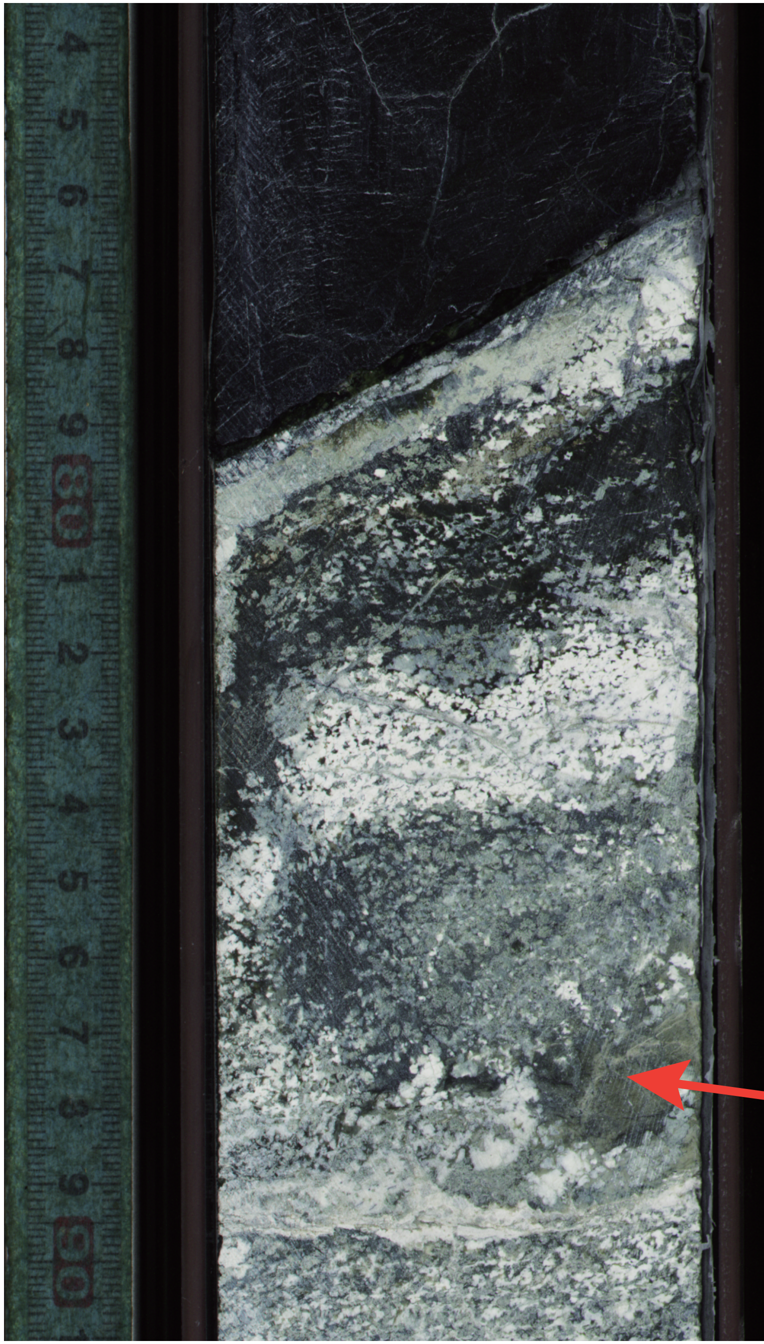
Diopside

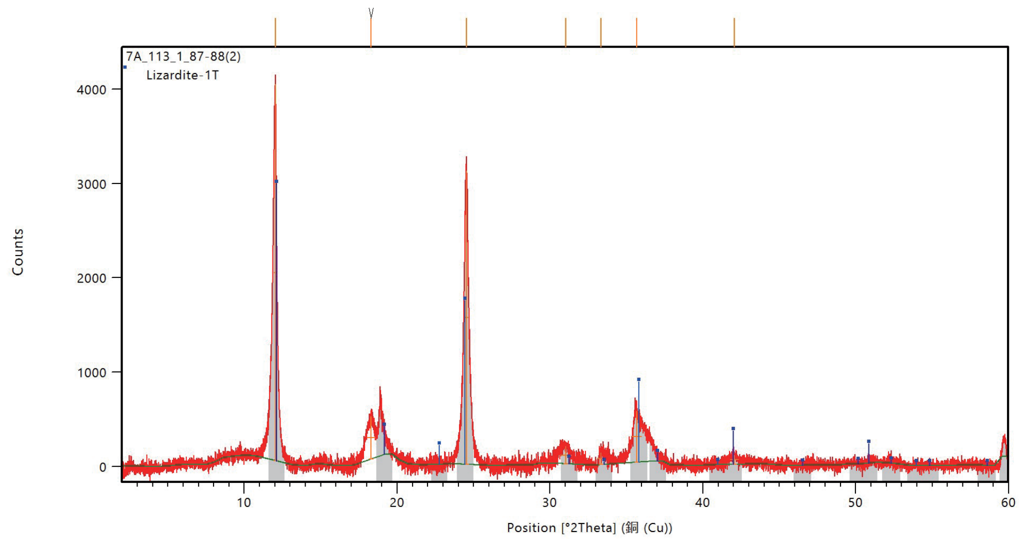
807-C5707A	113	1	81	82



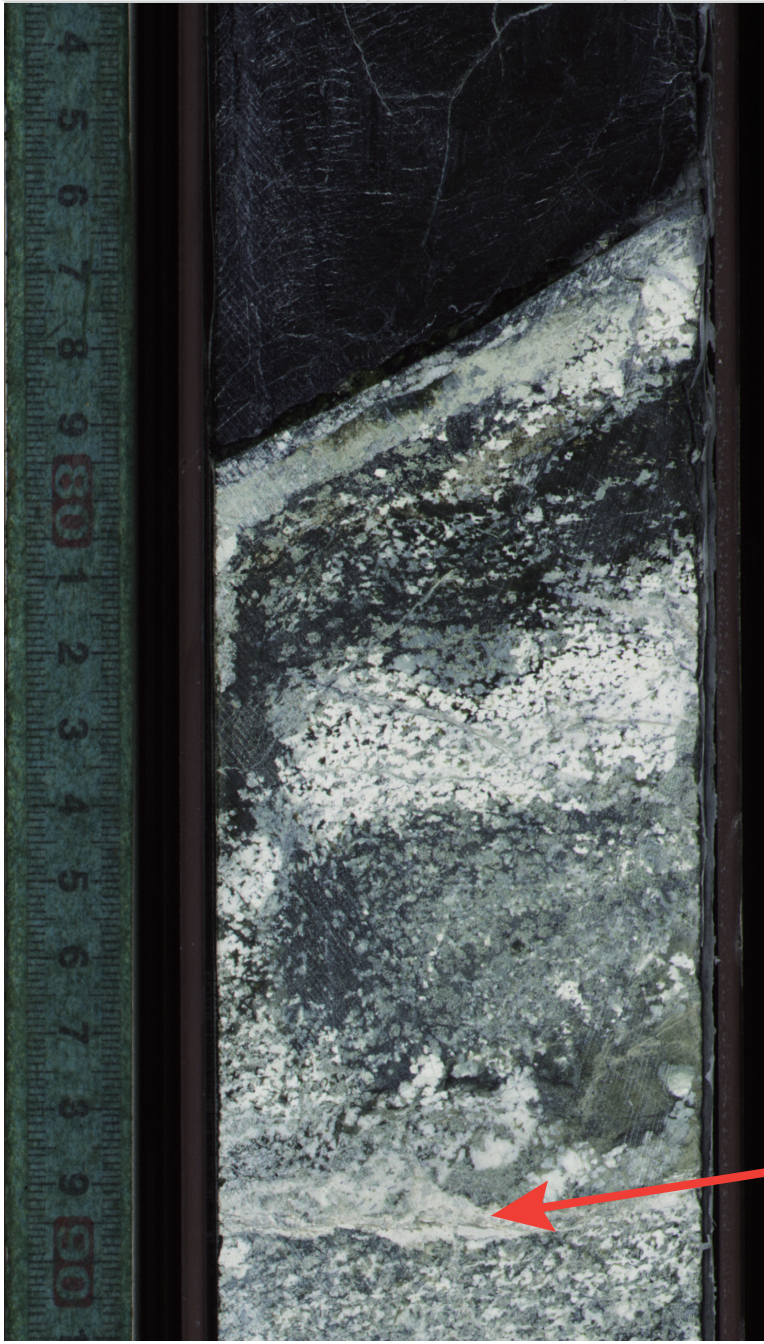
Serpentine + Garnet

807-C5707A 113 1 87 88

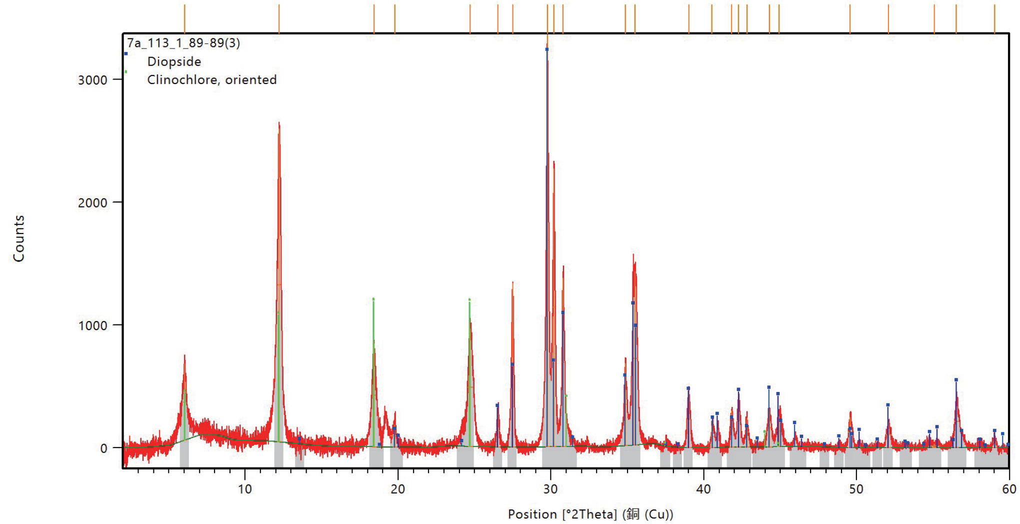




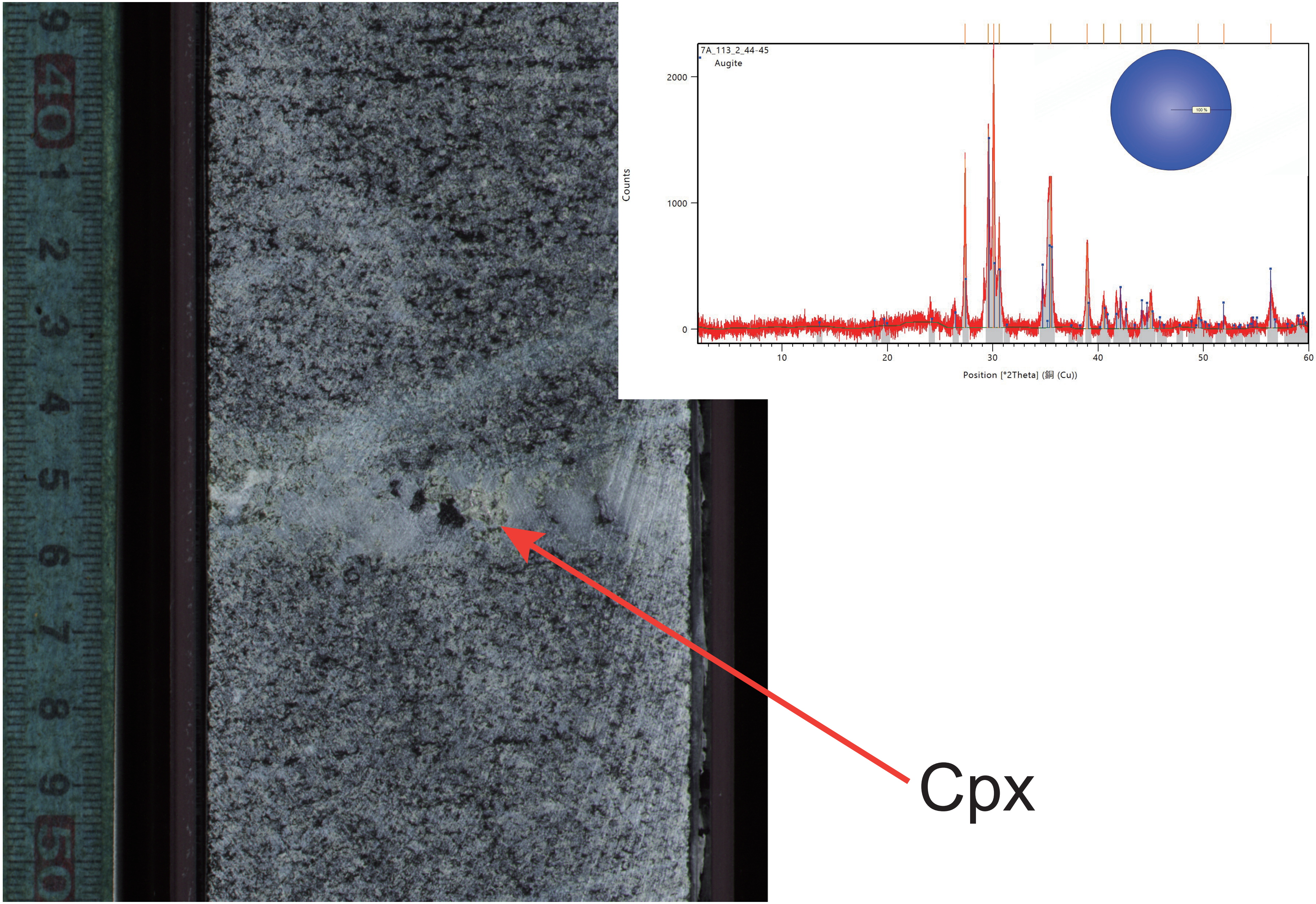
807-C5707A	113	1	88	89



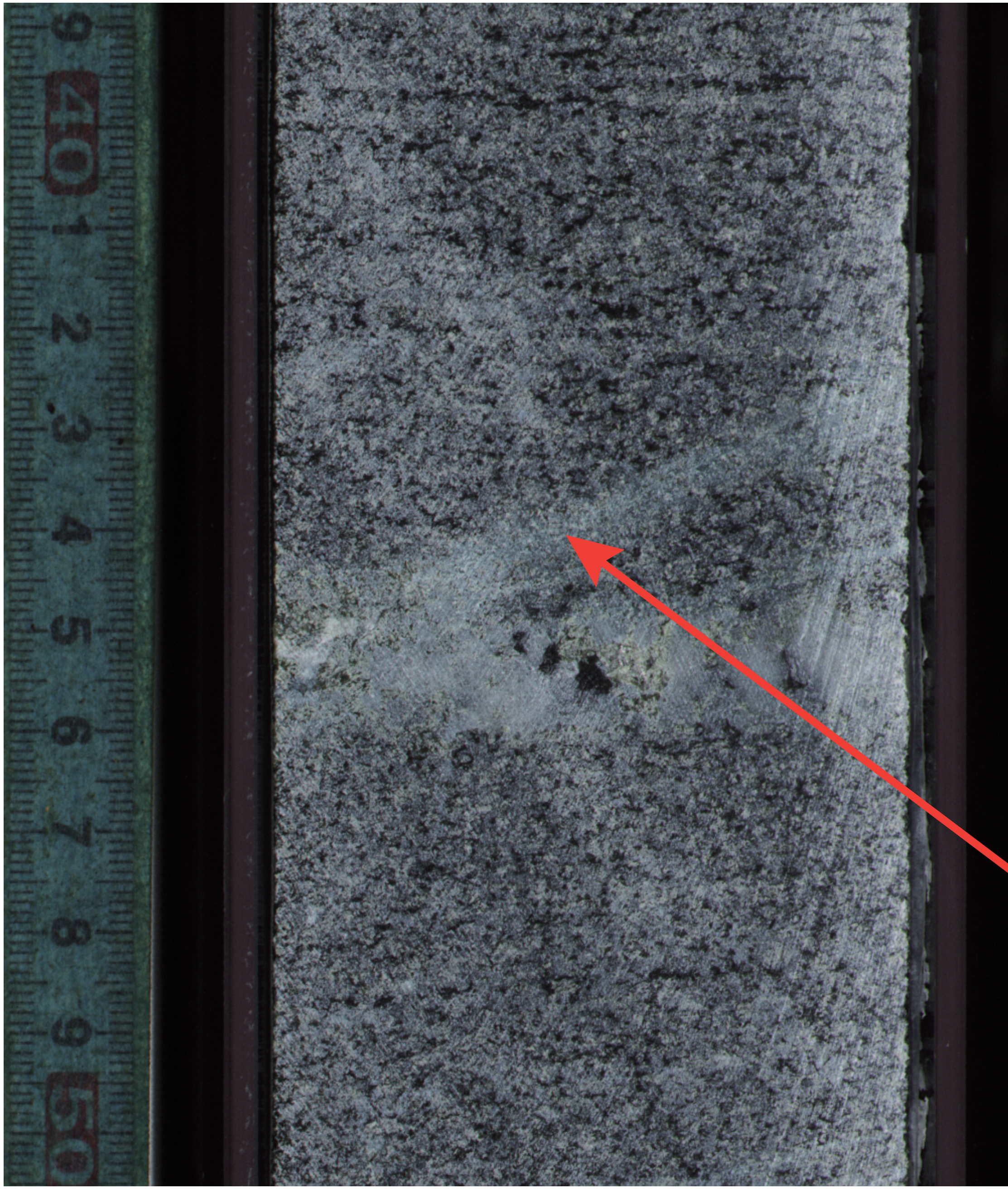
Chlorite + Cpx



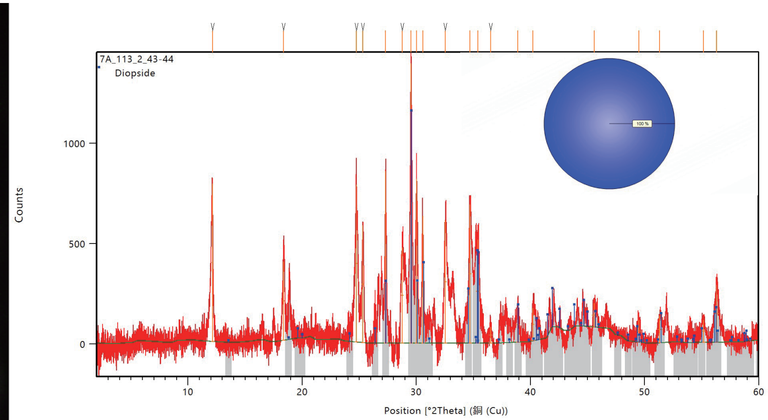
807-C5707A 113 2 44 45



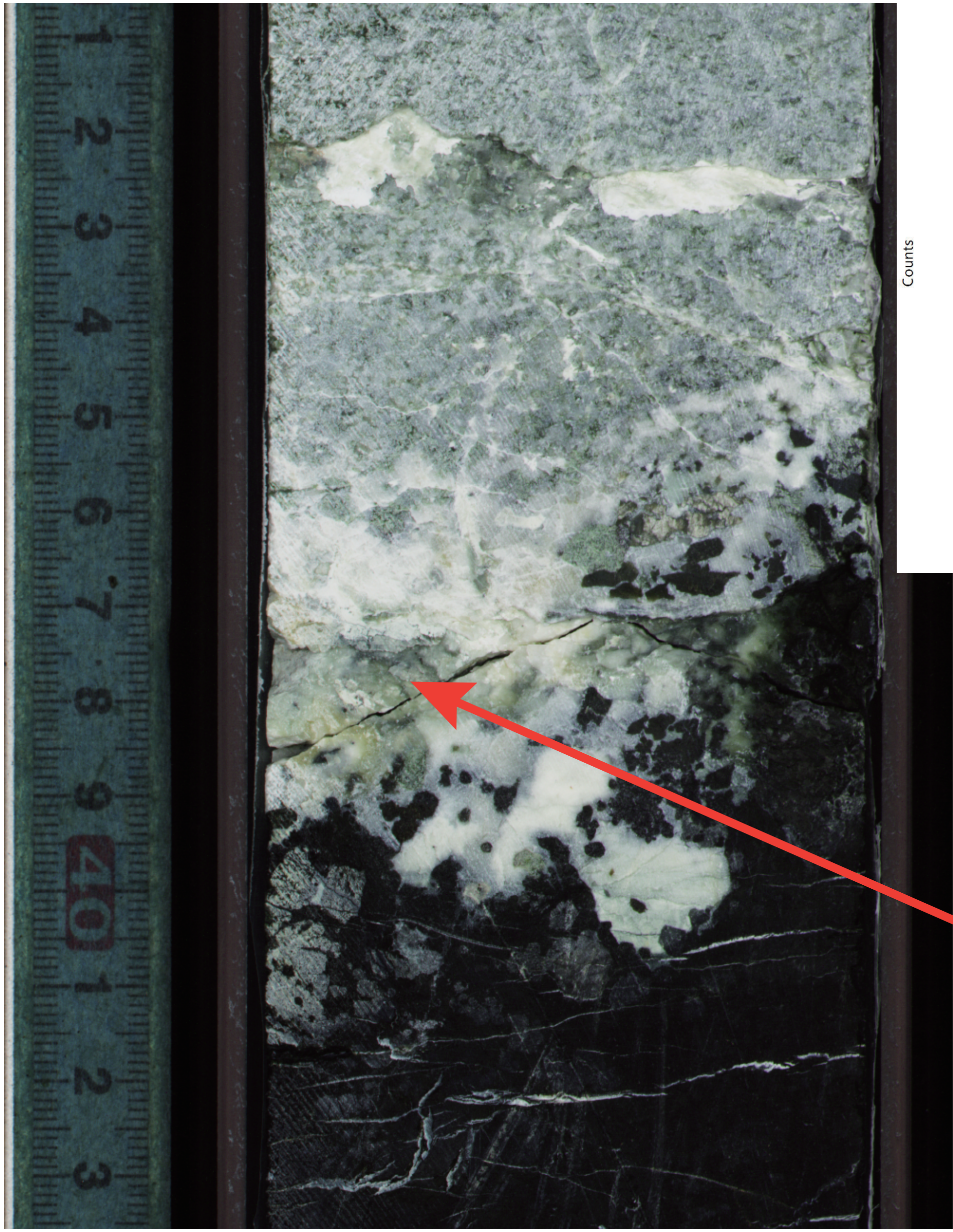
807-C5707A	113	2	43	44

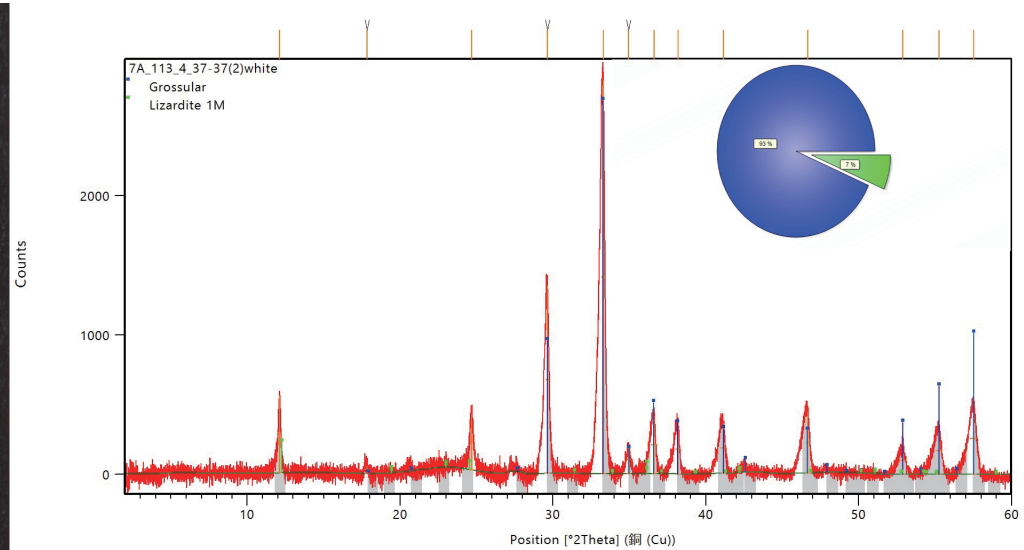


Cpx



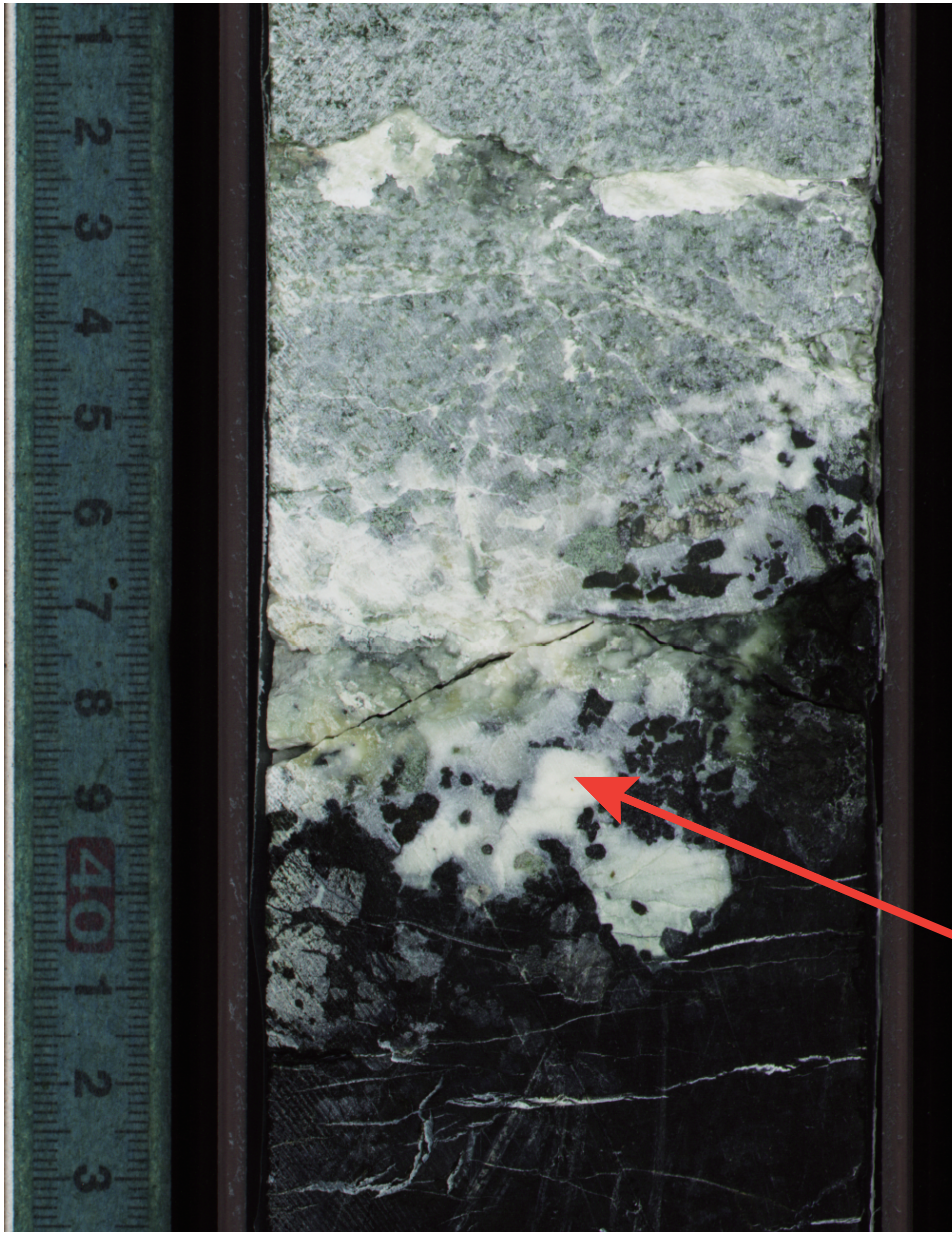
807-C5707A 113 4 37 37





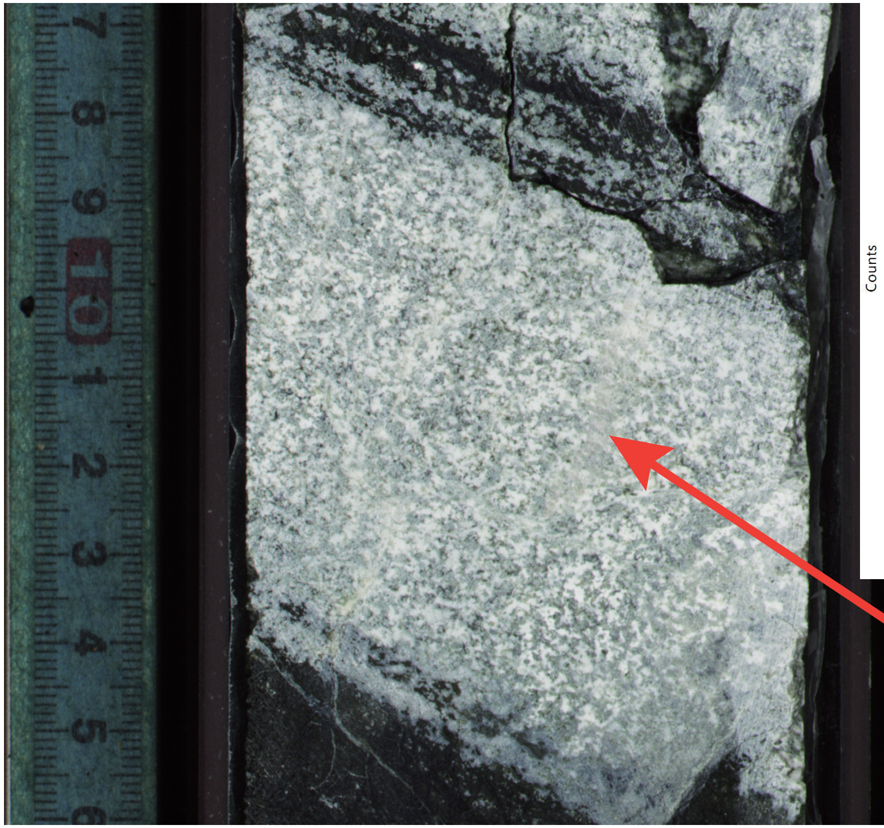
Cpx + Serpentine + Grossular

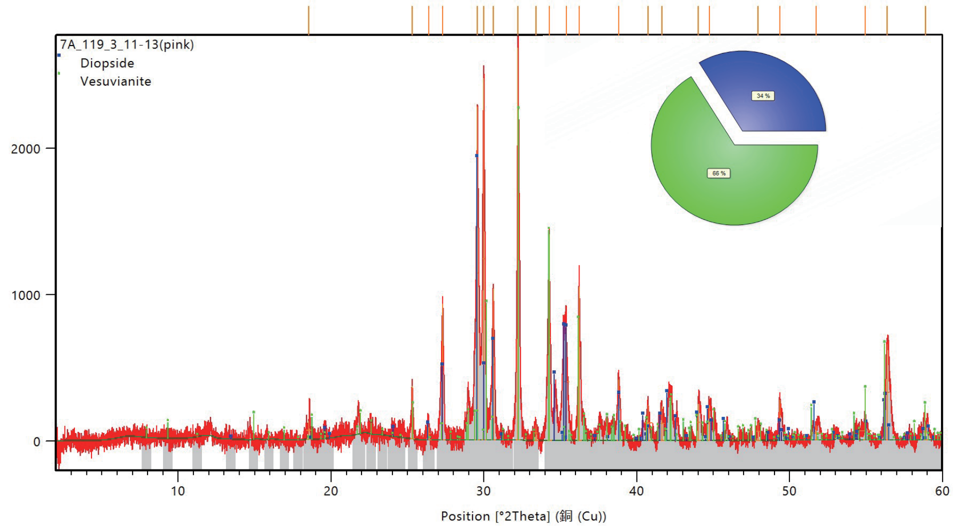
807-C5707A	113	4	37	37



Serpentine +
Grossular

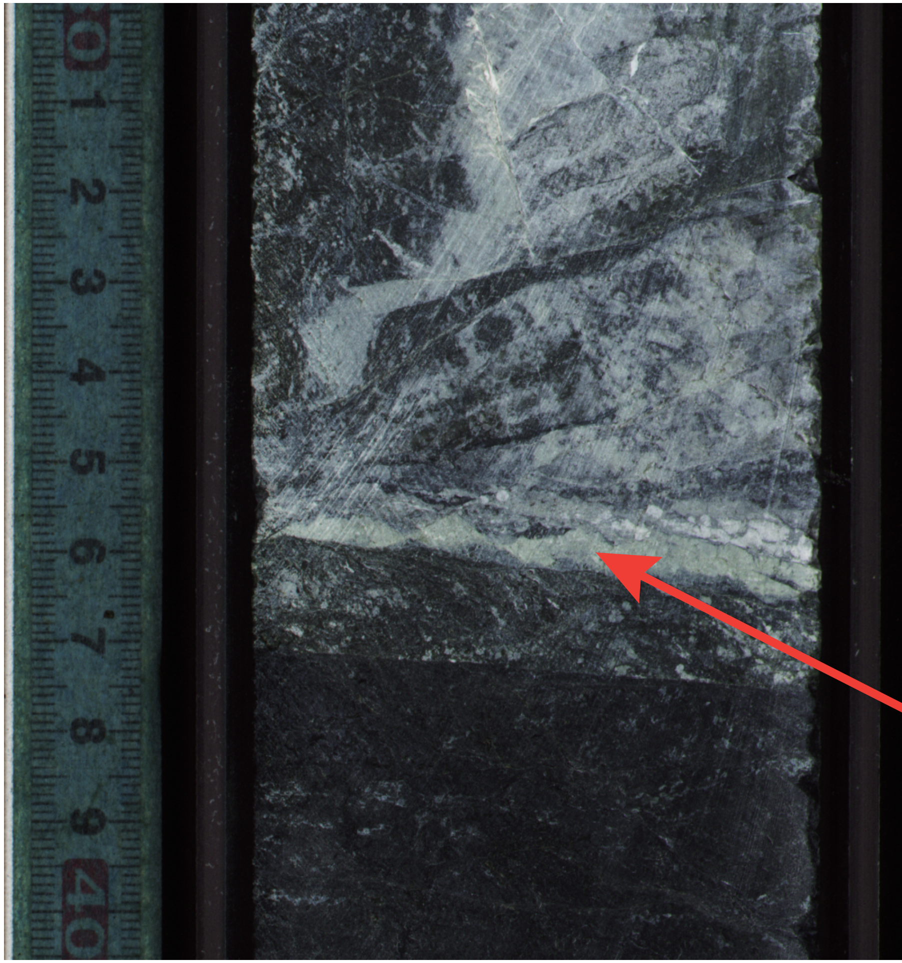
807-C5707A	119	3	11	13

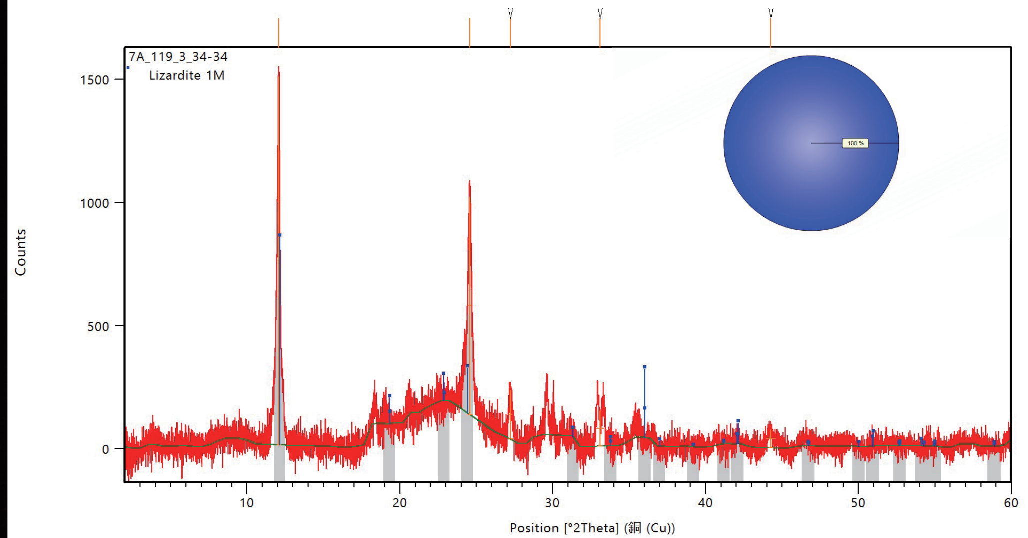




Vesuvianite + Grossular

807-C5707A 119 3 34 34





Serpentine