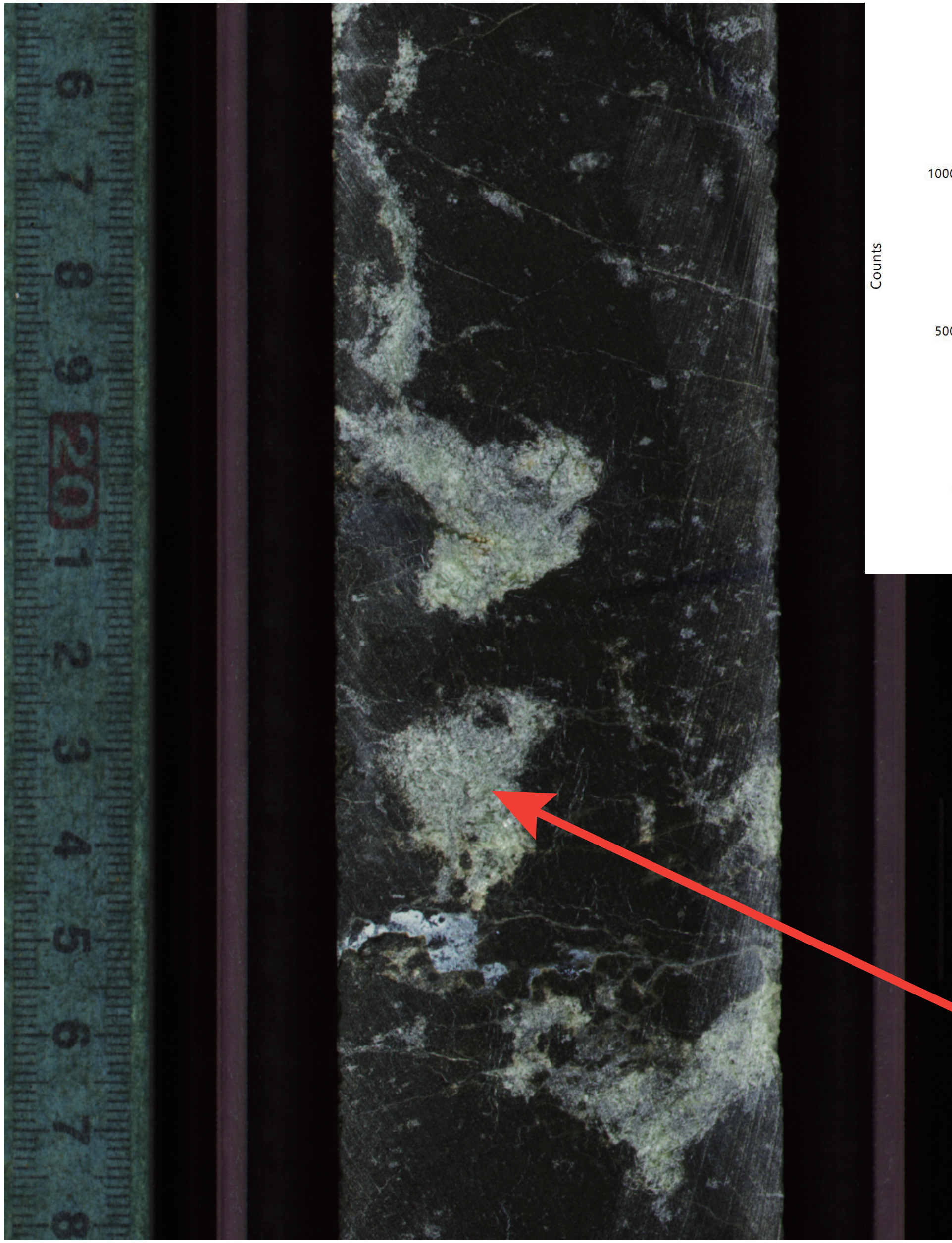
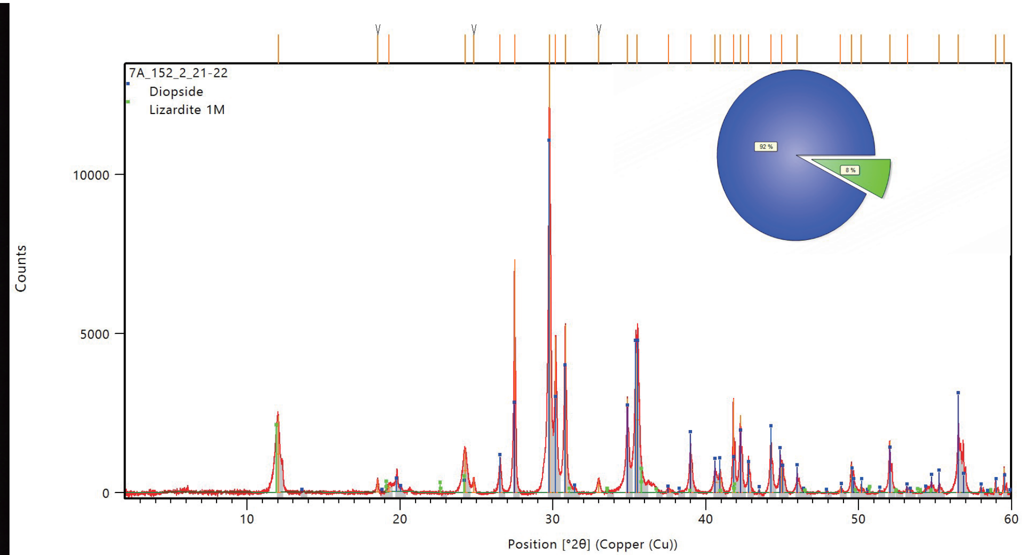
CM1A XRD

Summary

Core 150-179

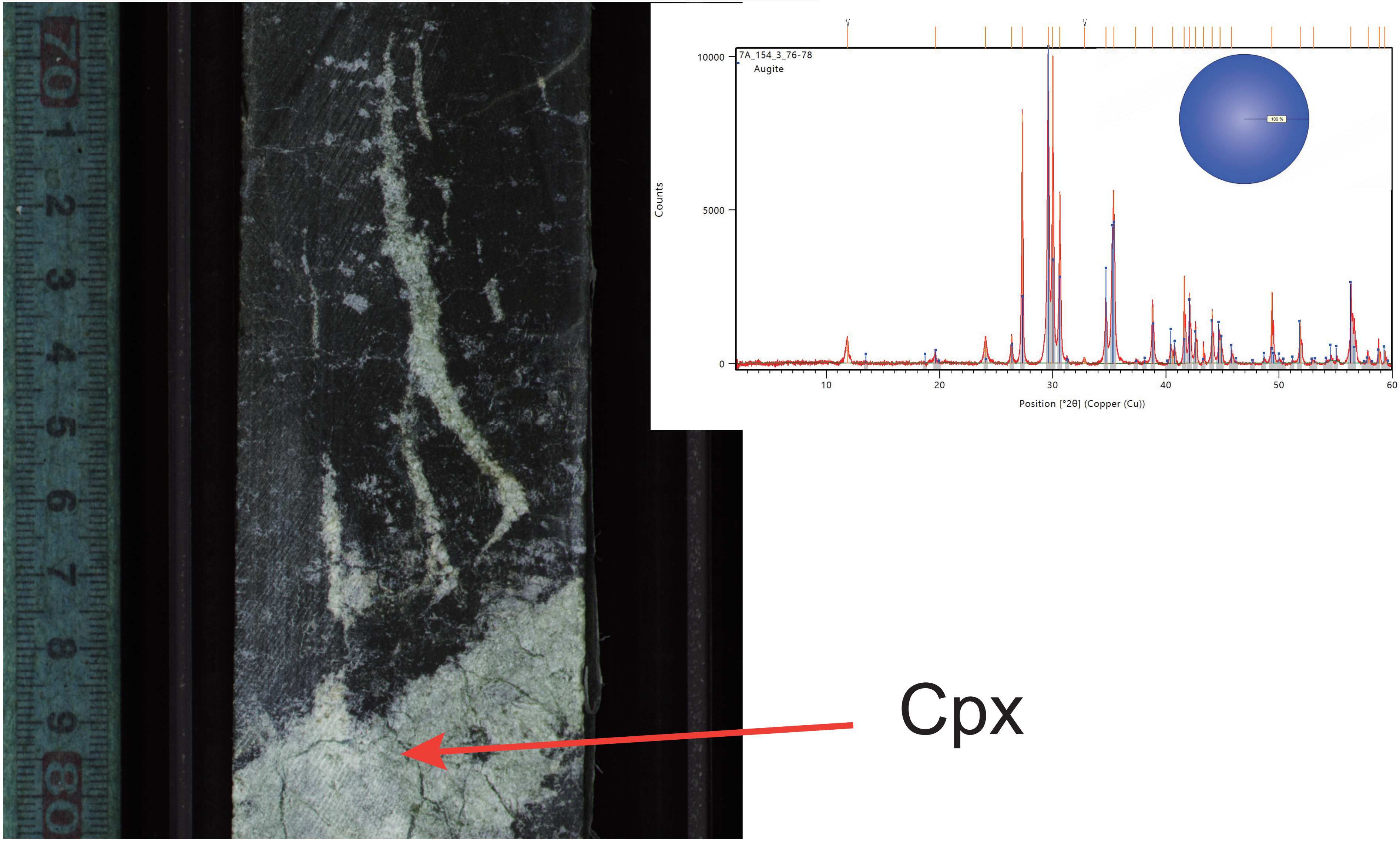
807-C5707A	152	2	21	22



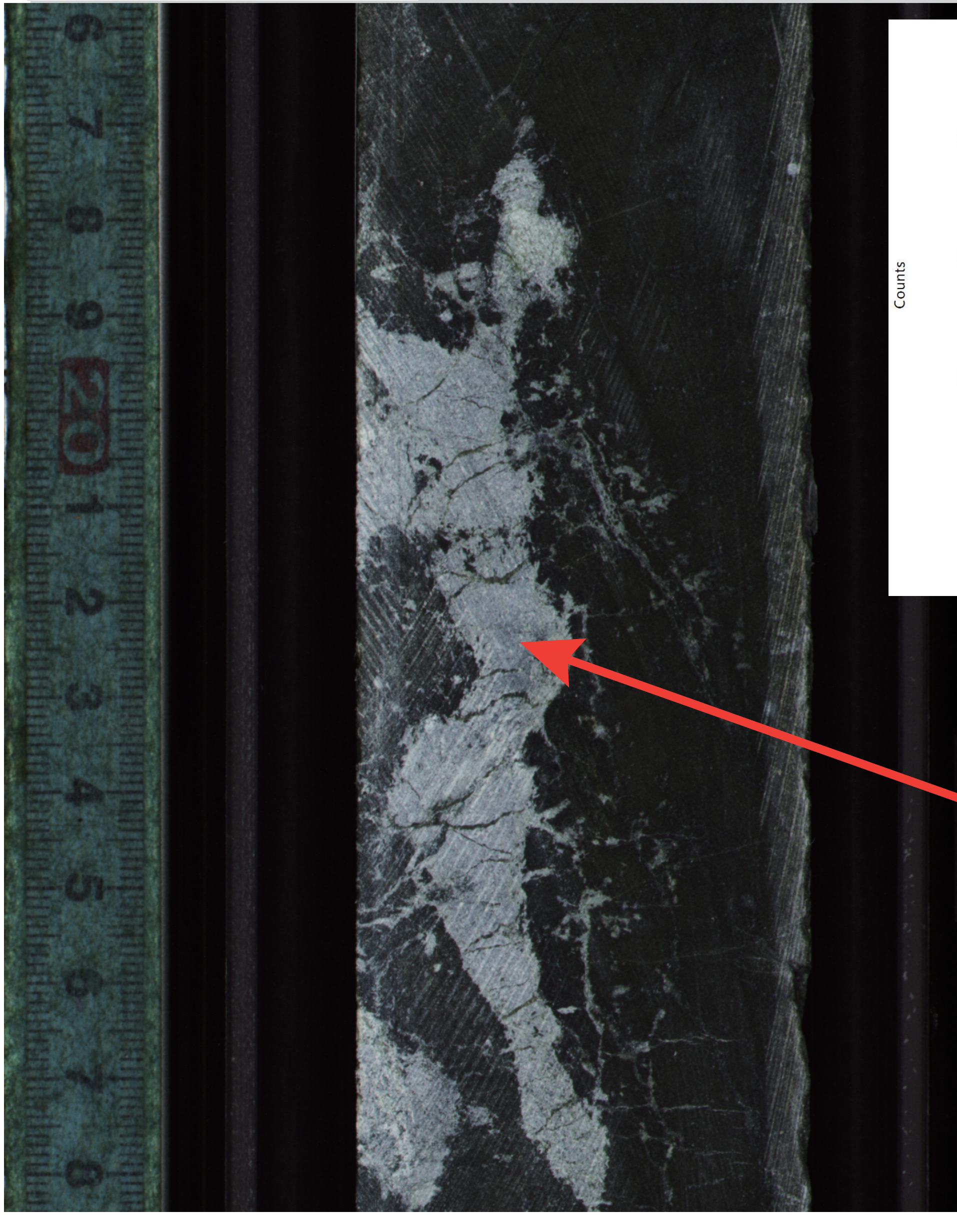


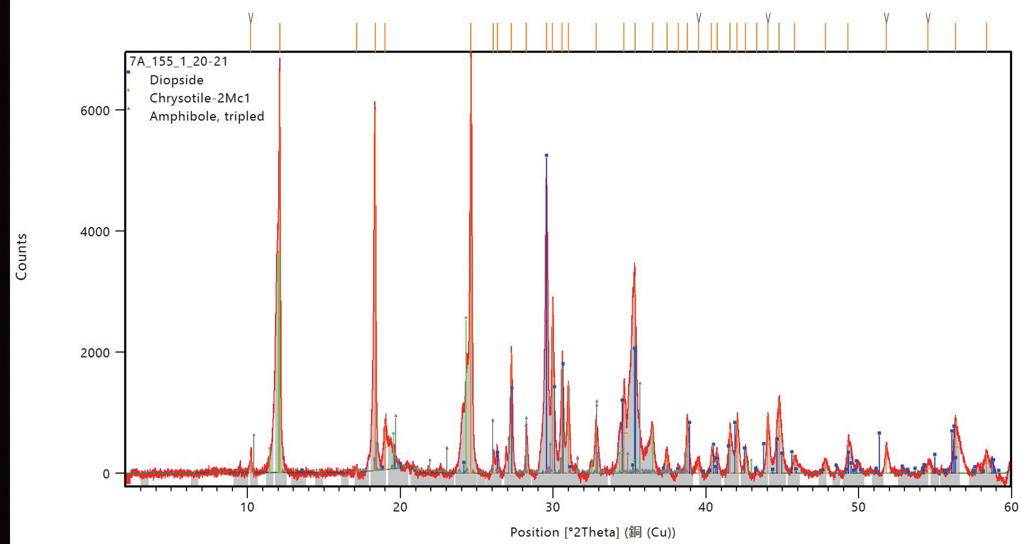
Cpx + Serpentine

807-C5707A	154	3	76	78



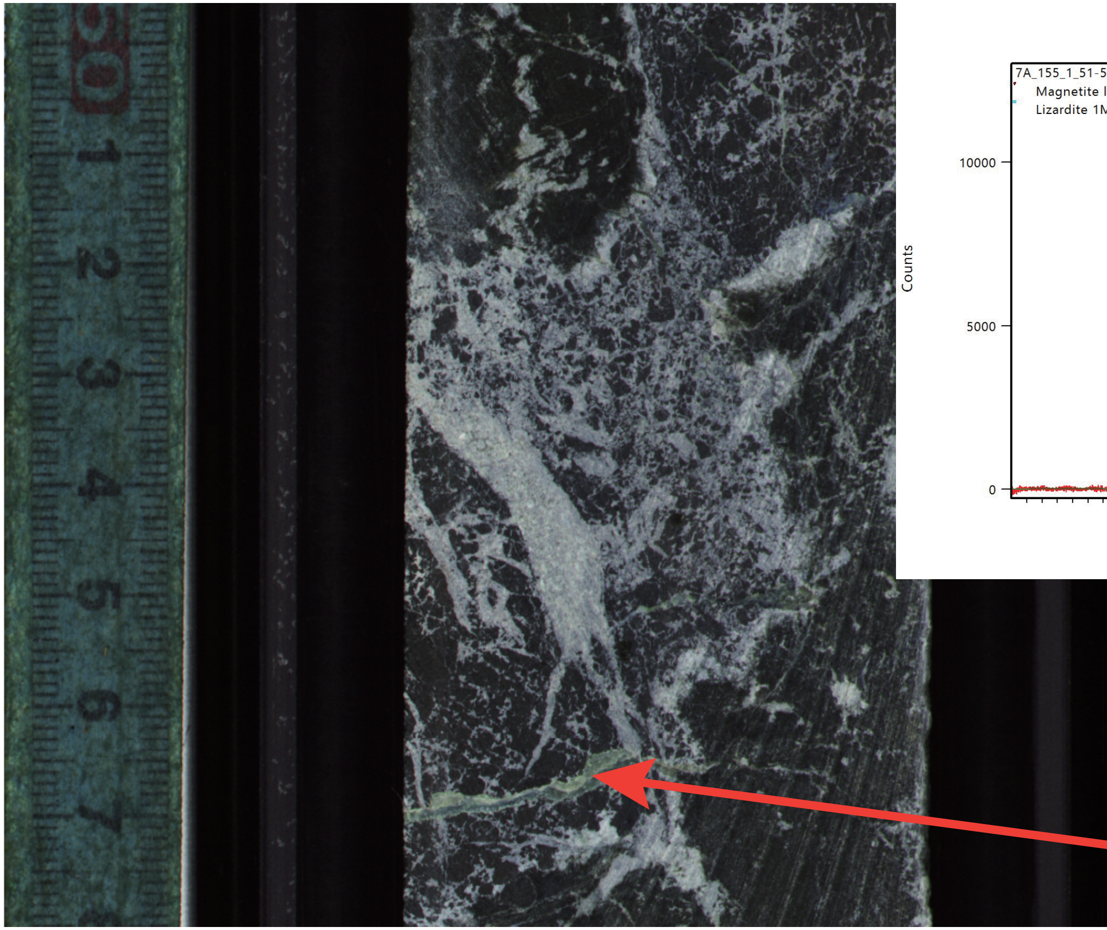
807-C5707A	155	1	20	21

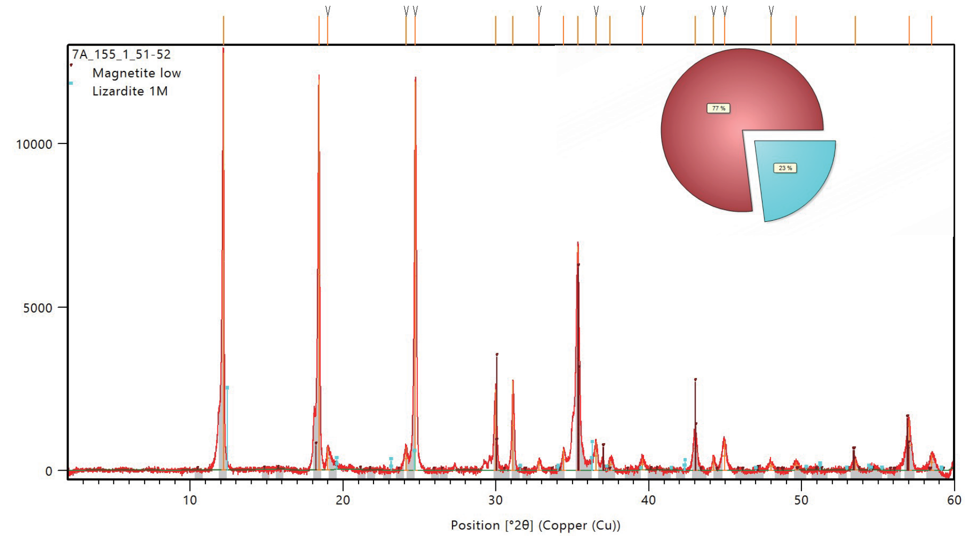




Cpx + Serpentine + Amphibole

807-C5707A	155	1	52	53

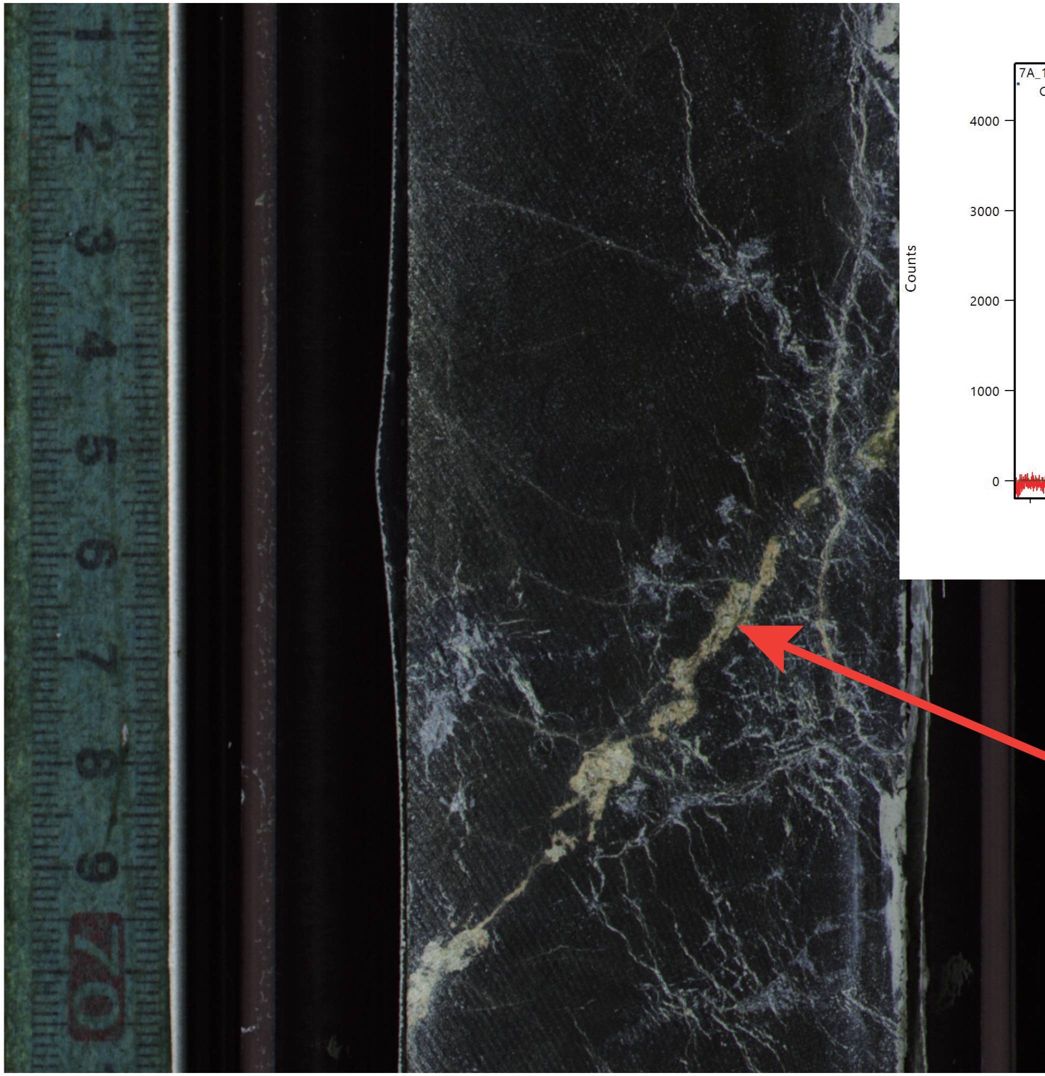


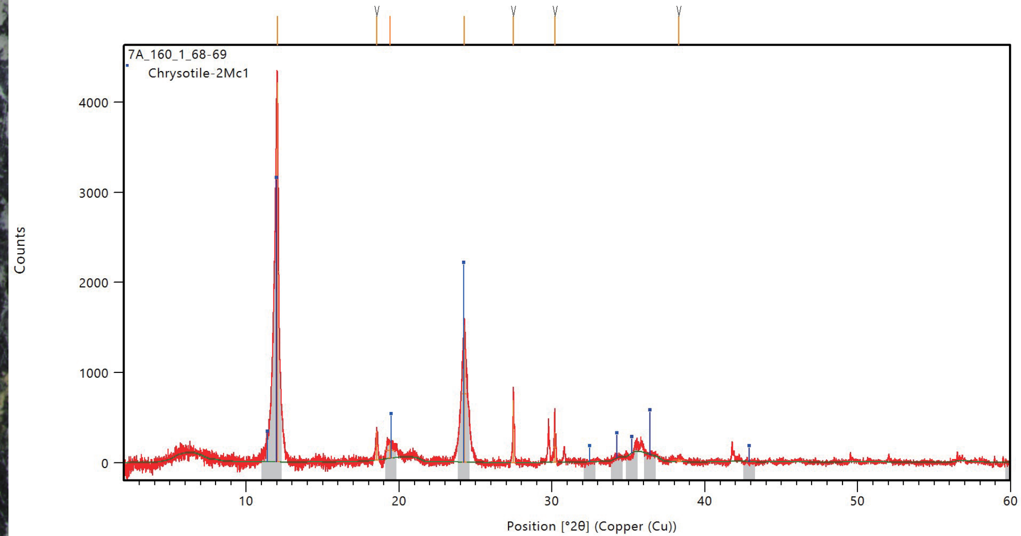


Serpentine +

Magnetite

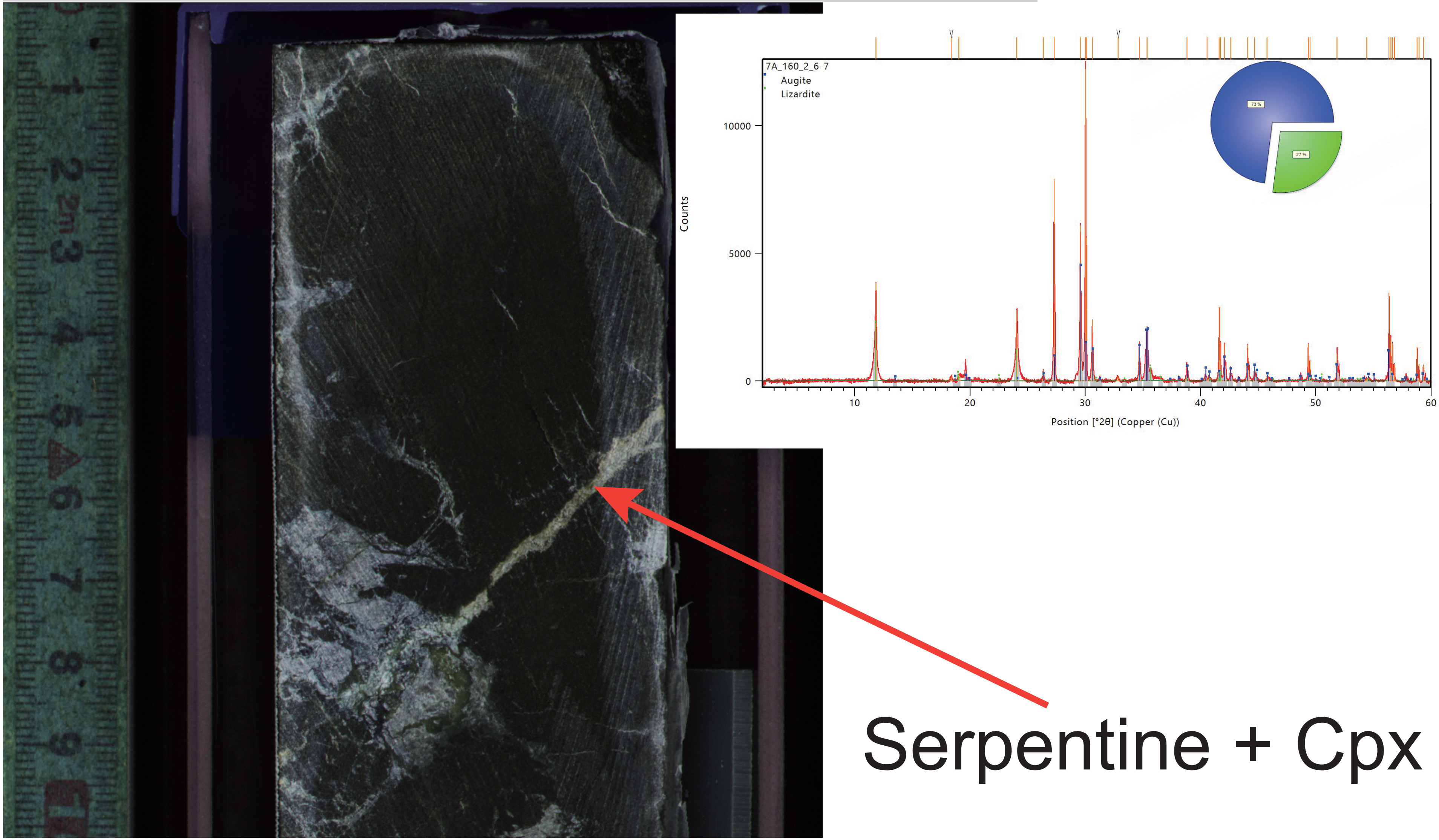
807-C5707A	160	1	68	69



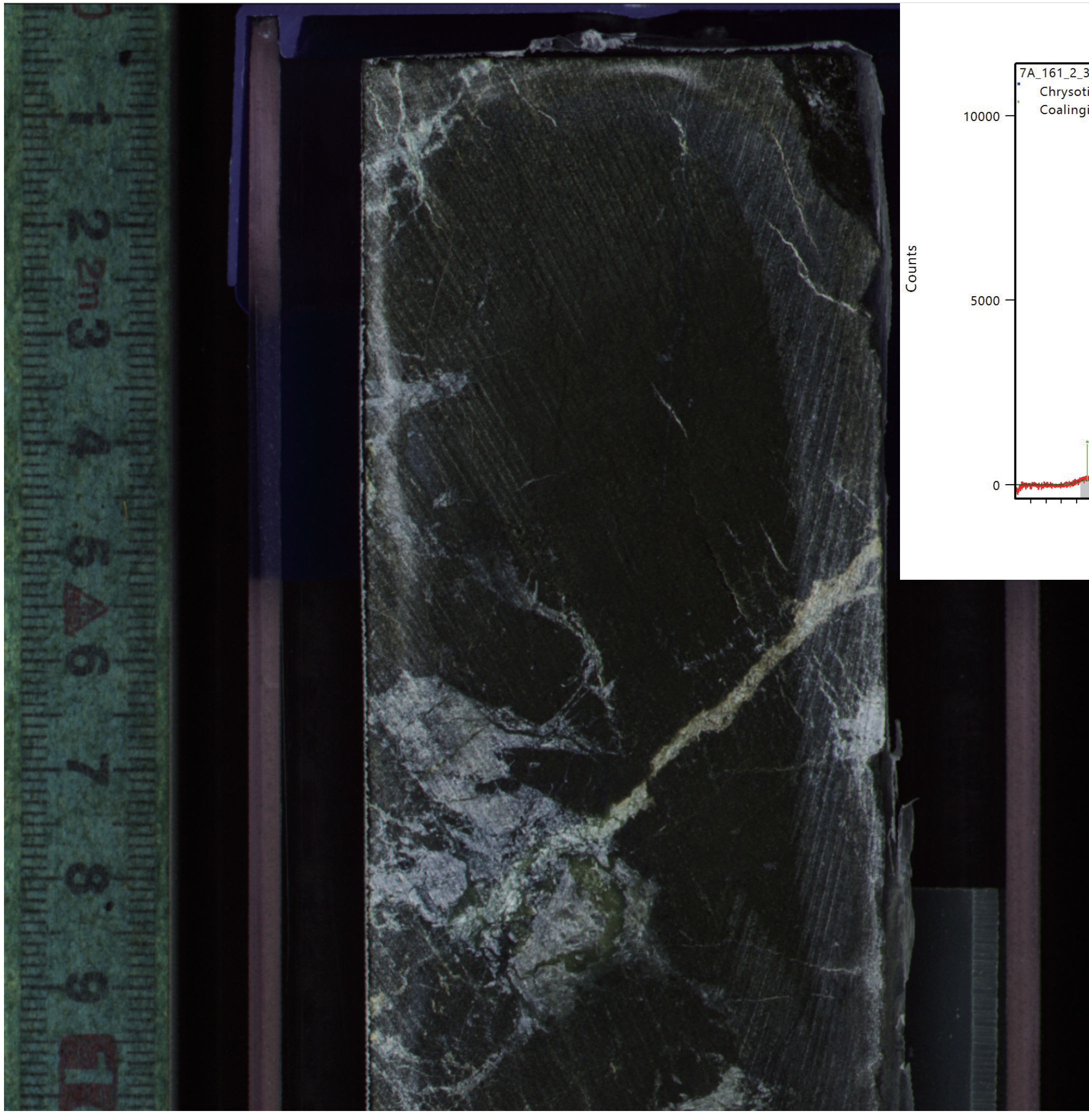


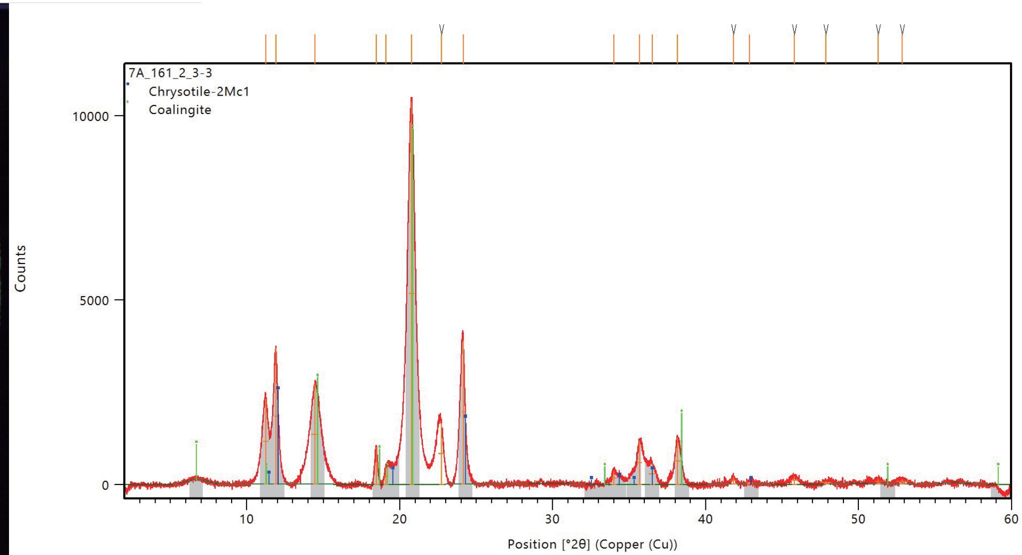
Serpentine + Cpx

807-C5707A	160	2	6	7



807-C5707A	161	2	3	3

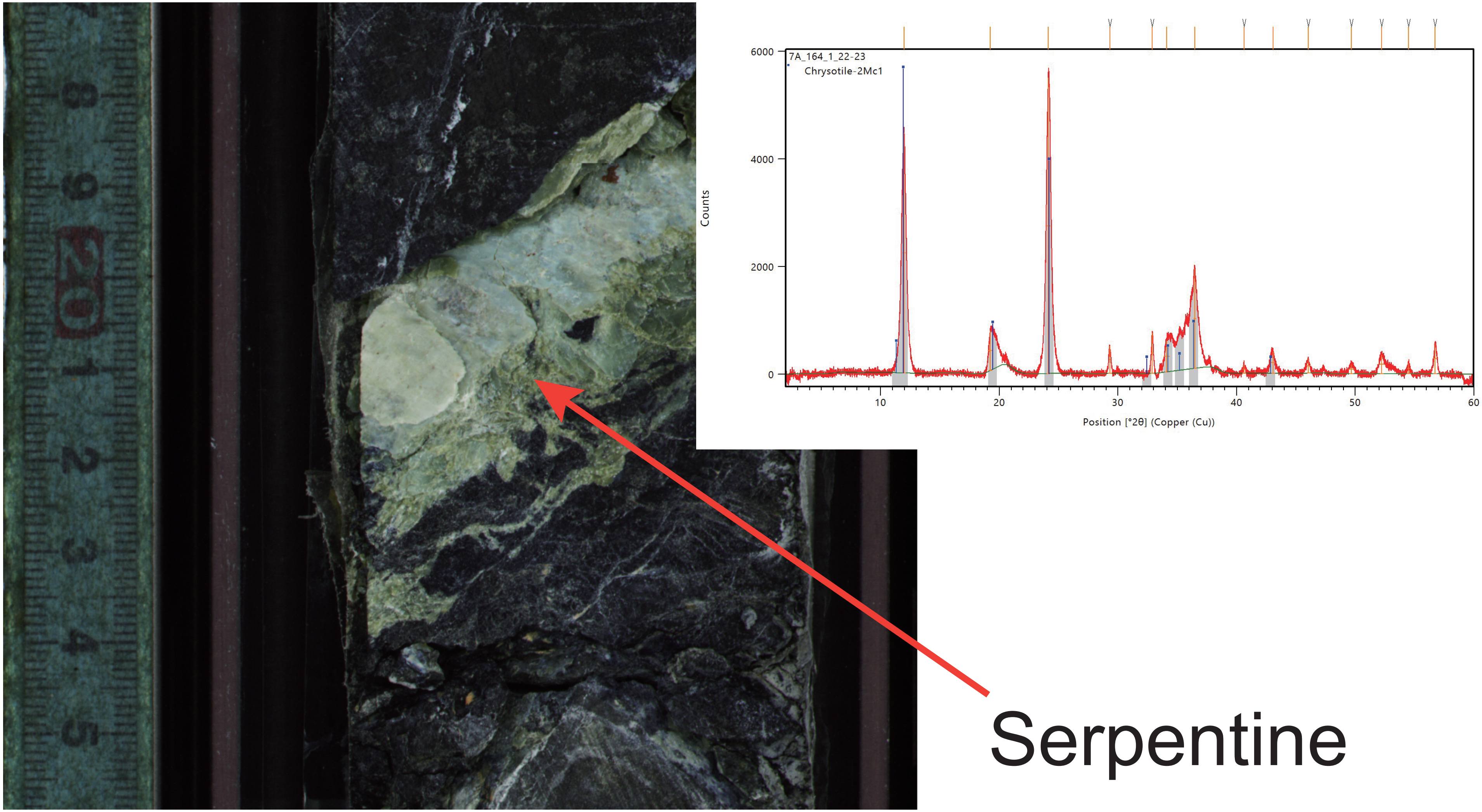




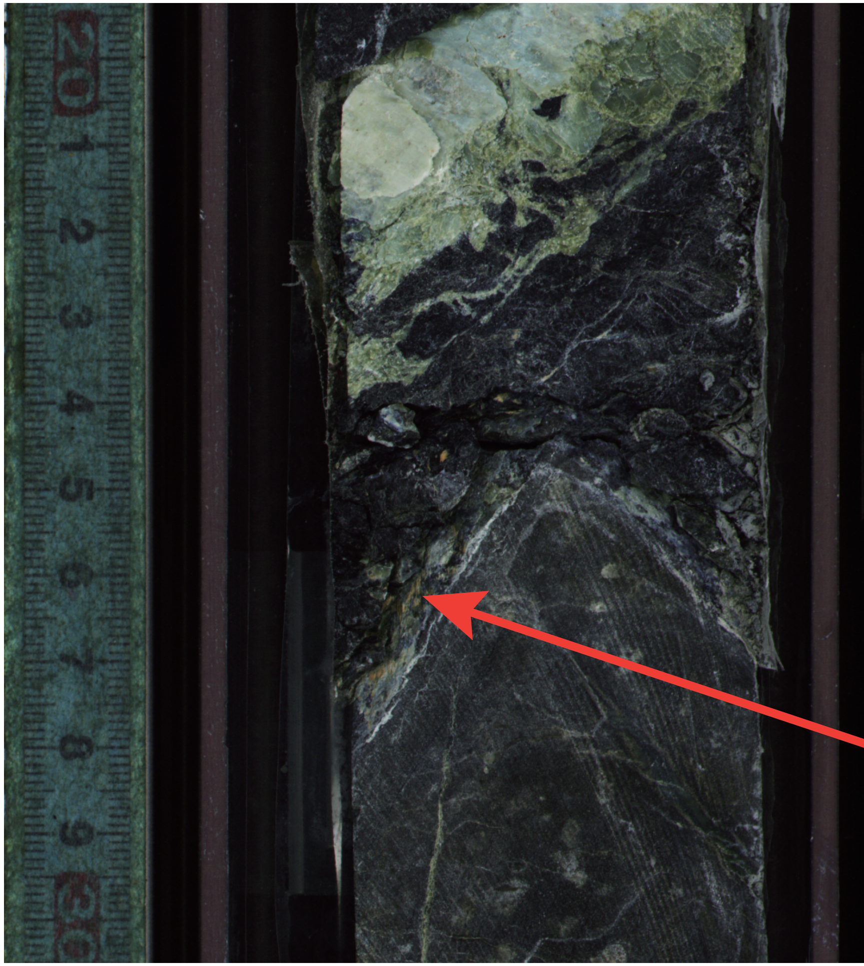
Serpentine +

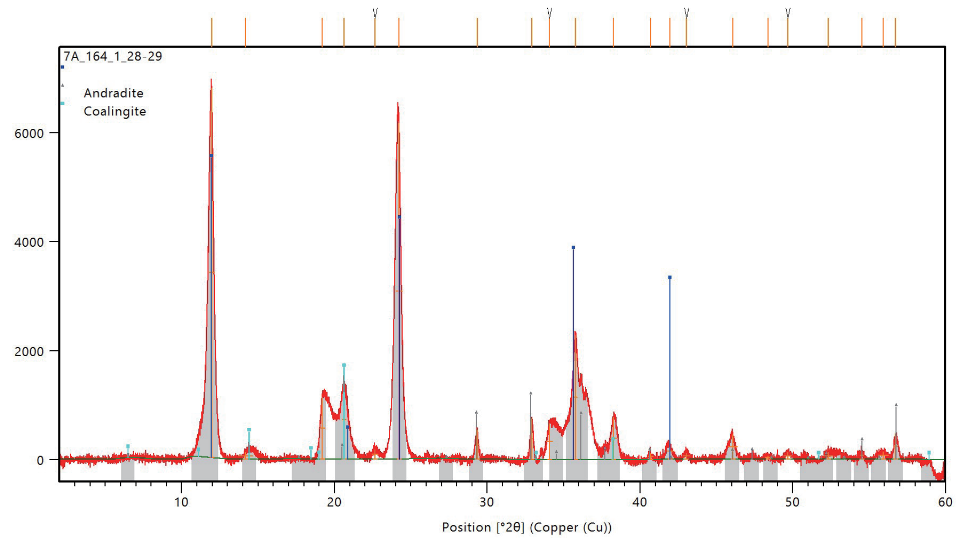
Coalingite

807-C5707A	164	1	22	23



807-C5707A	164	1	28	29

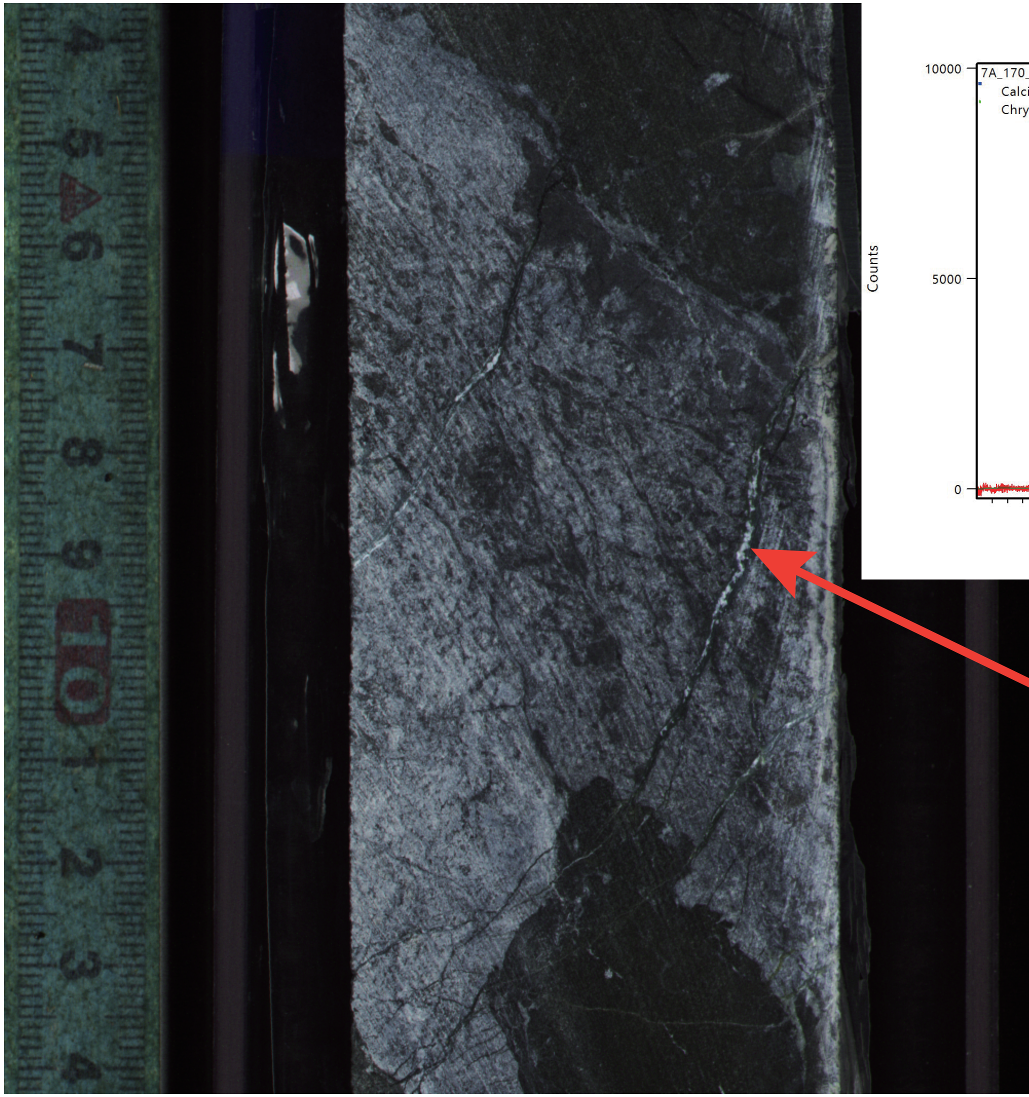


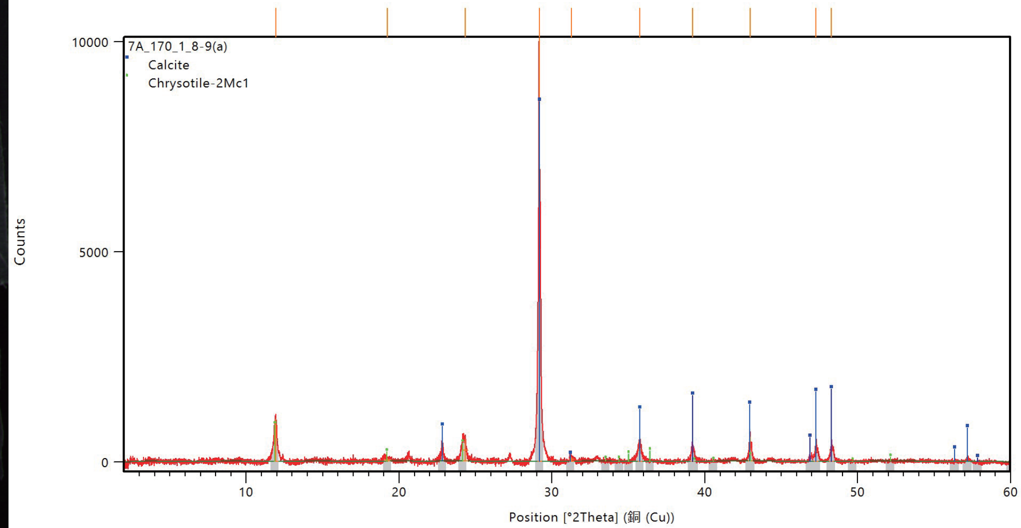


Serpentine + Garnet

+ Coalingite

807-C5707A	170	1	9	9

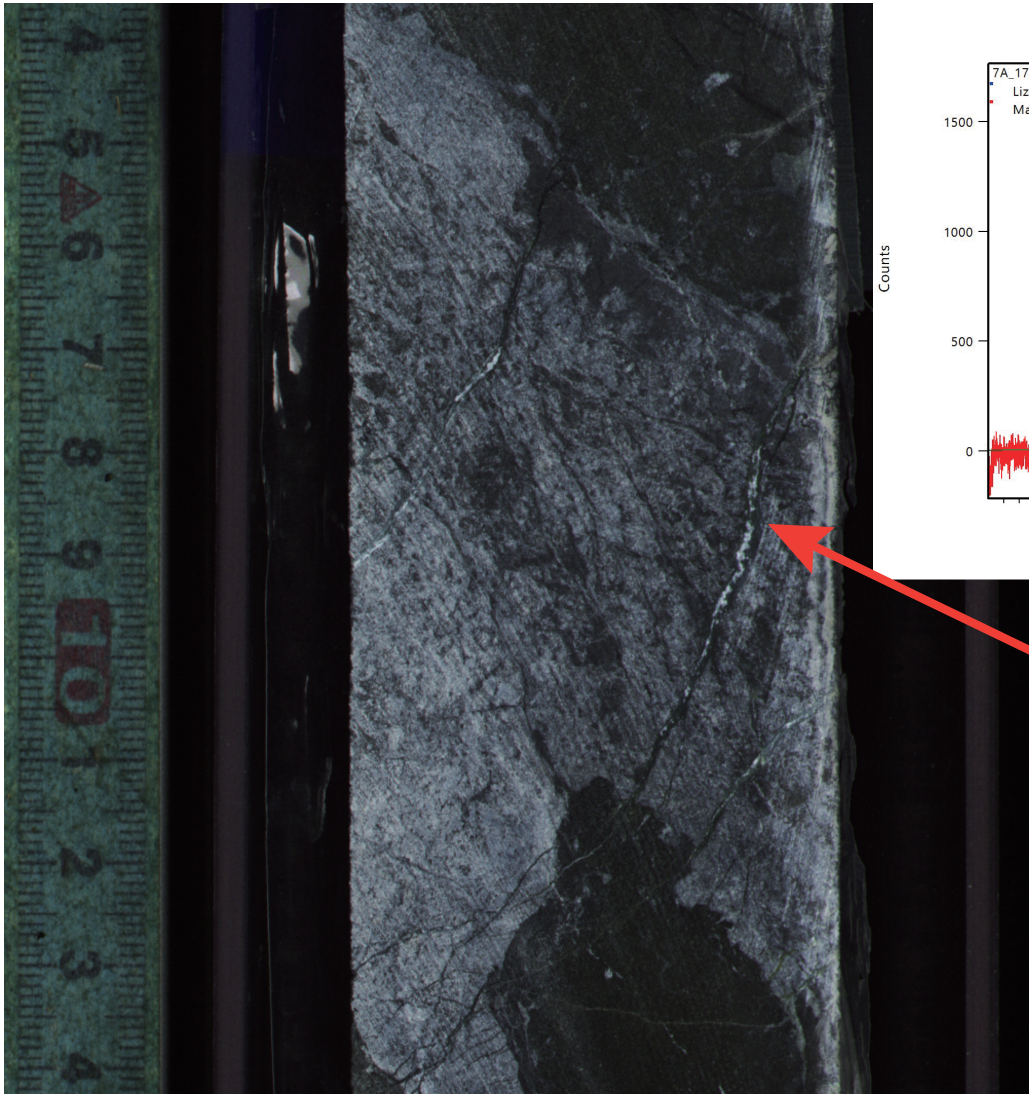


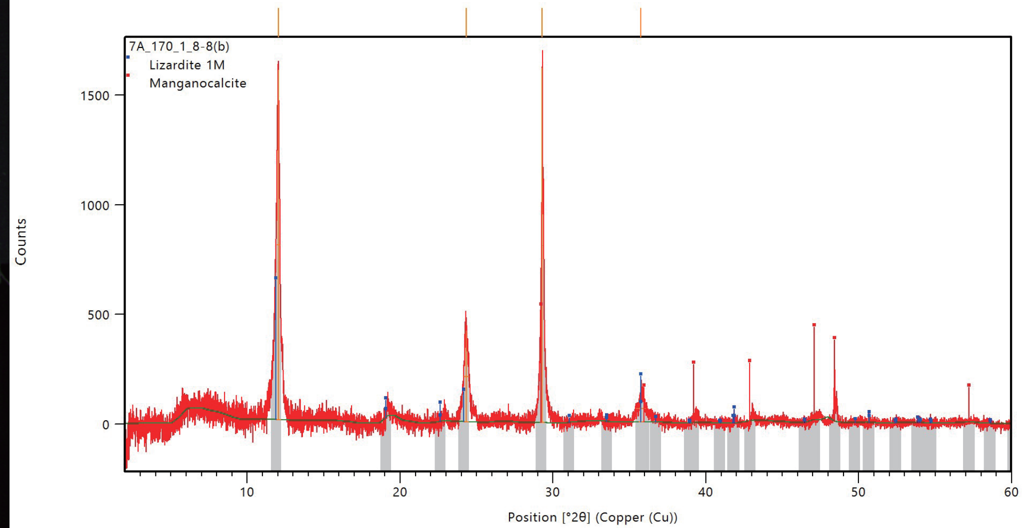


Serpentine +

Calcite

807-C5707A	170	1	8	8

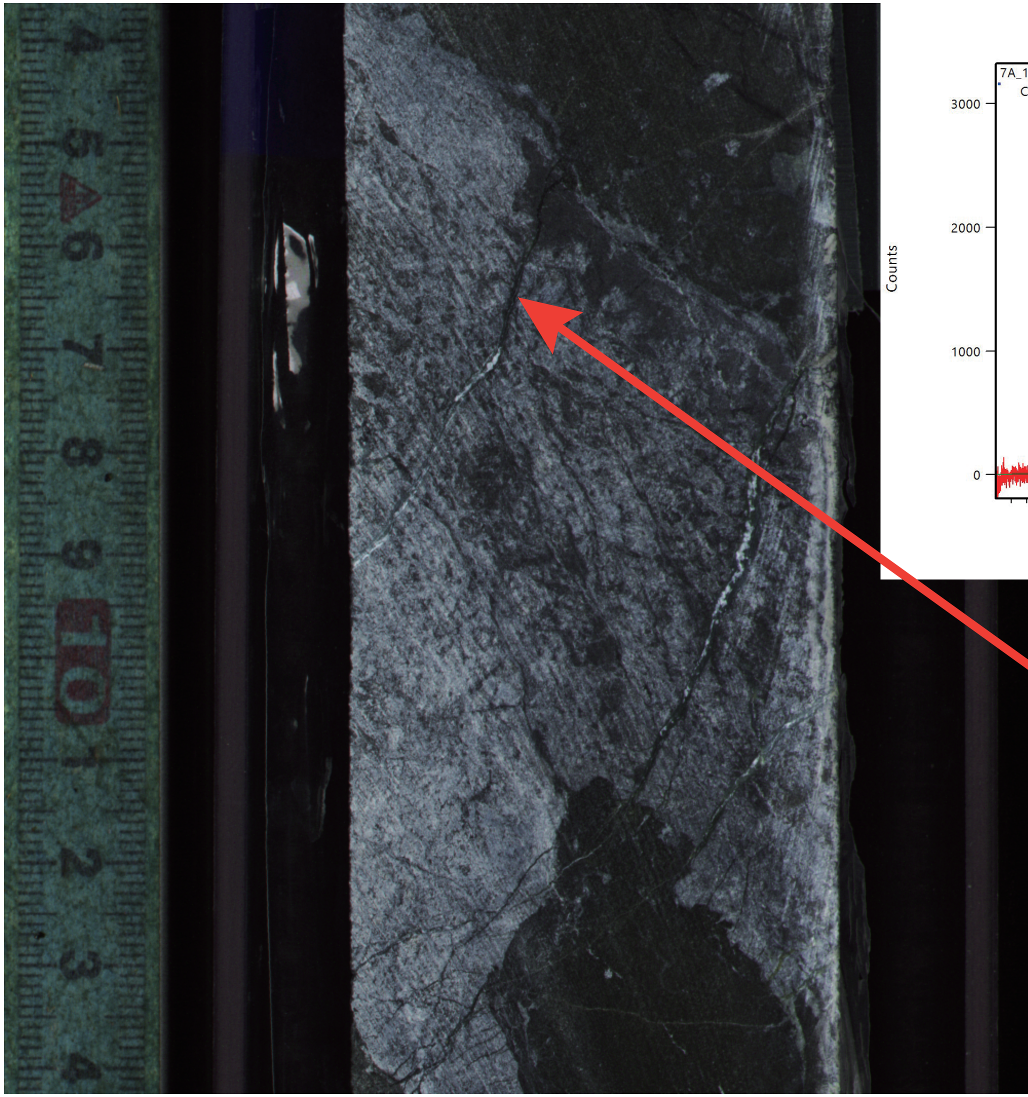


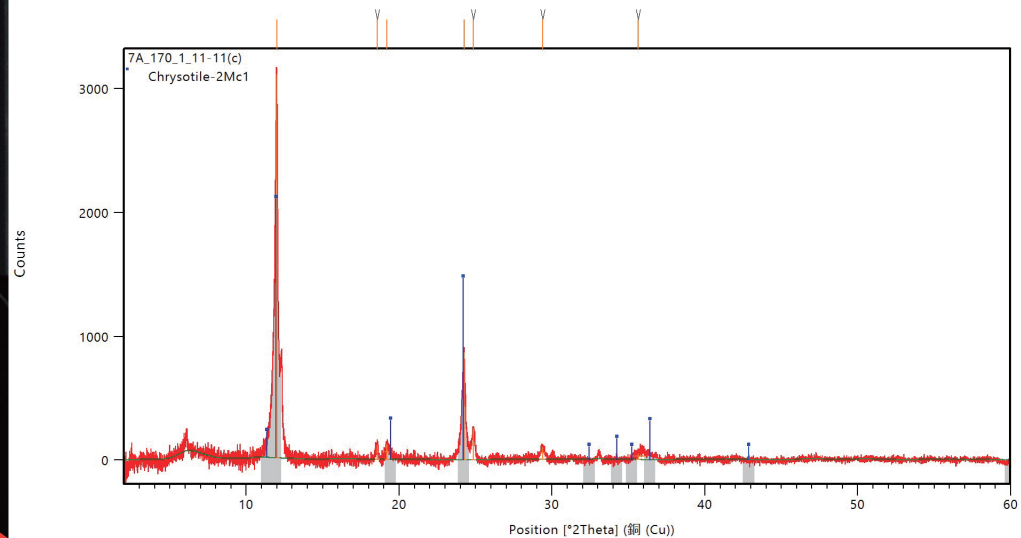


Serpentine +

Calcite

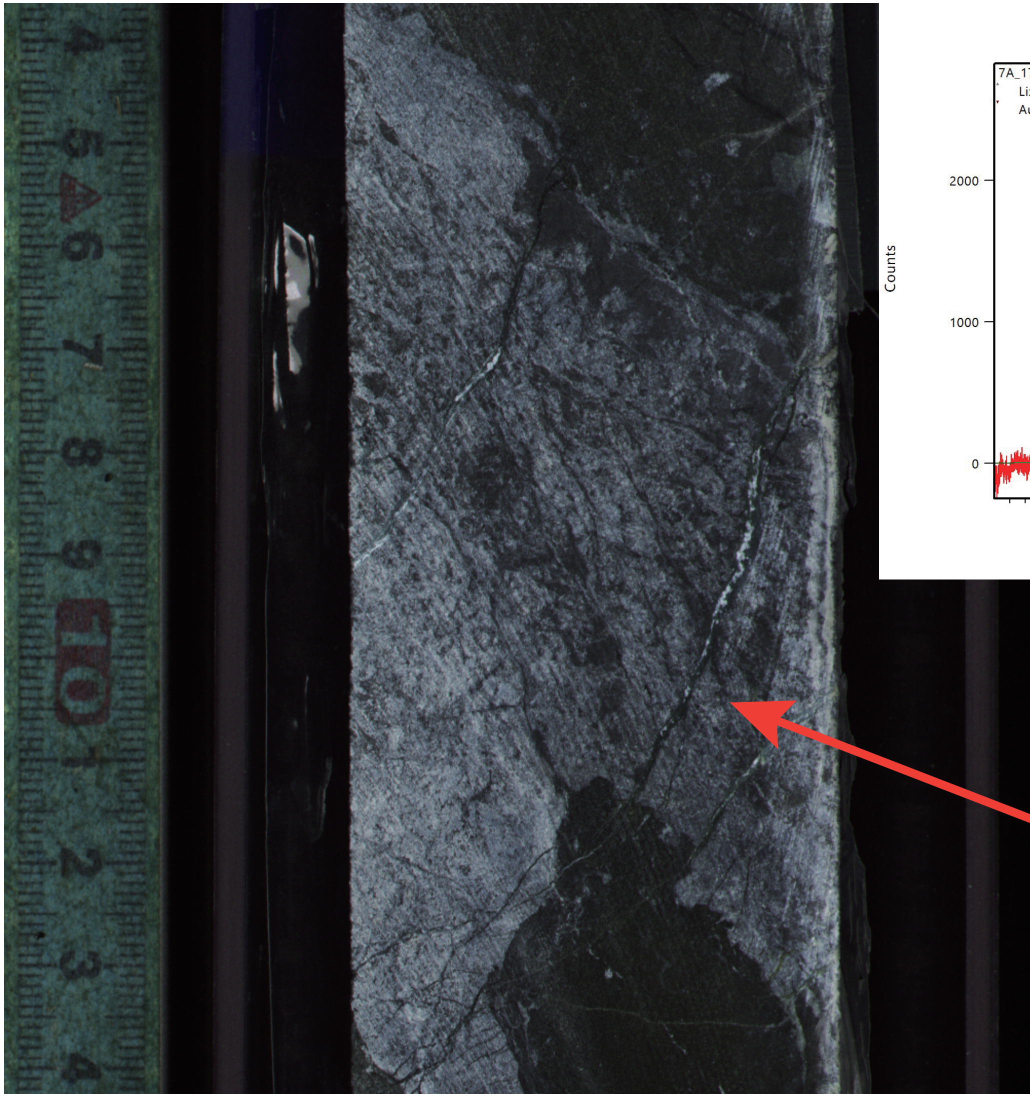
807-C5707A	170	1	11	11

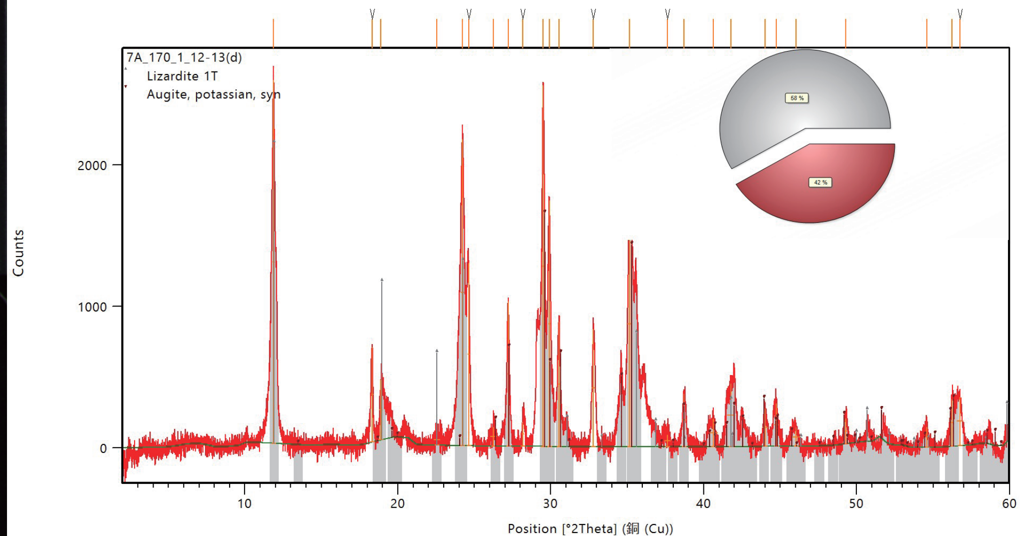




Serpentine

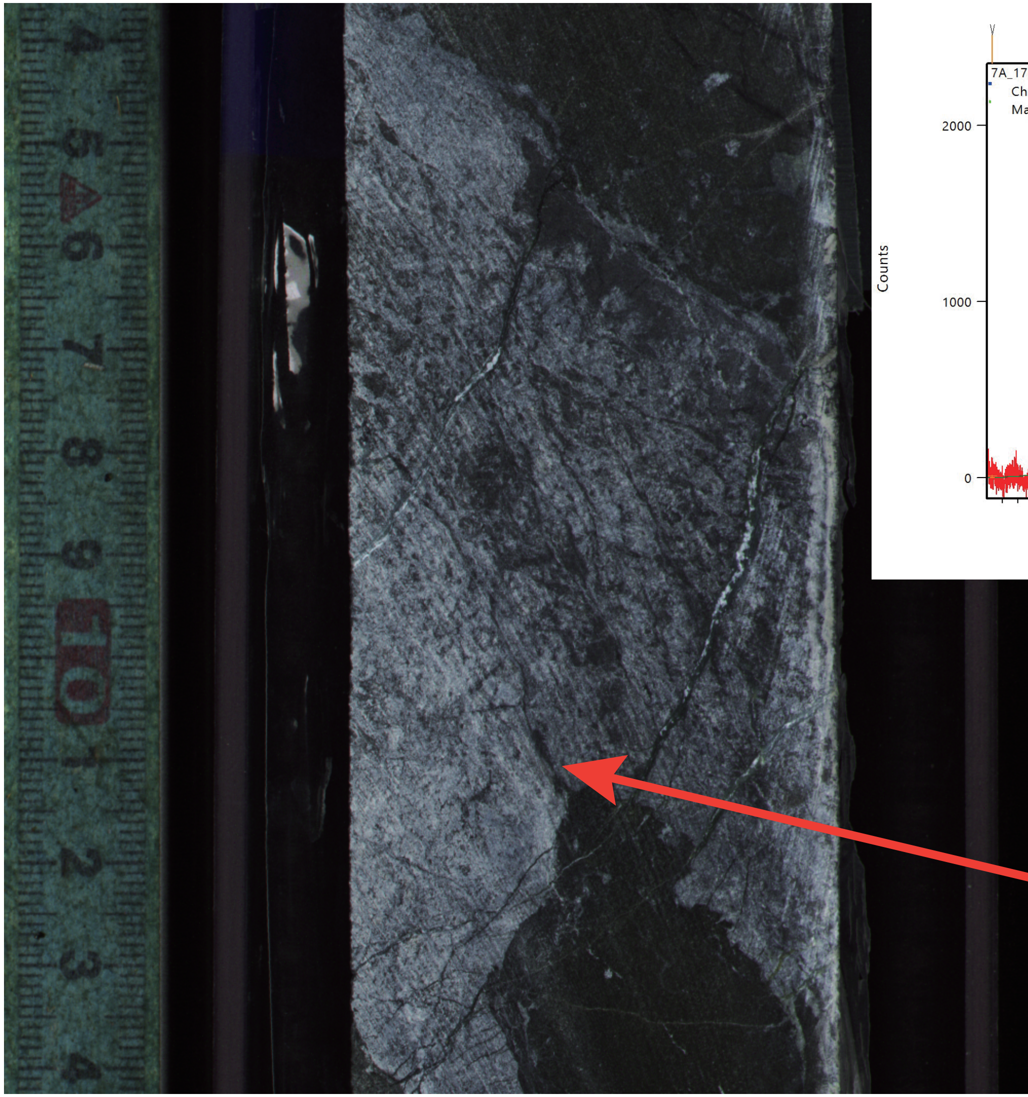
807-C5707A	170	1	12	13

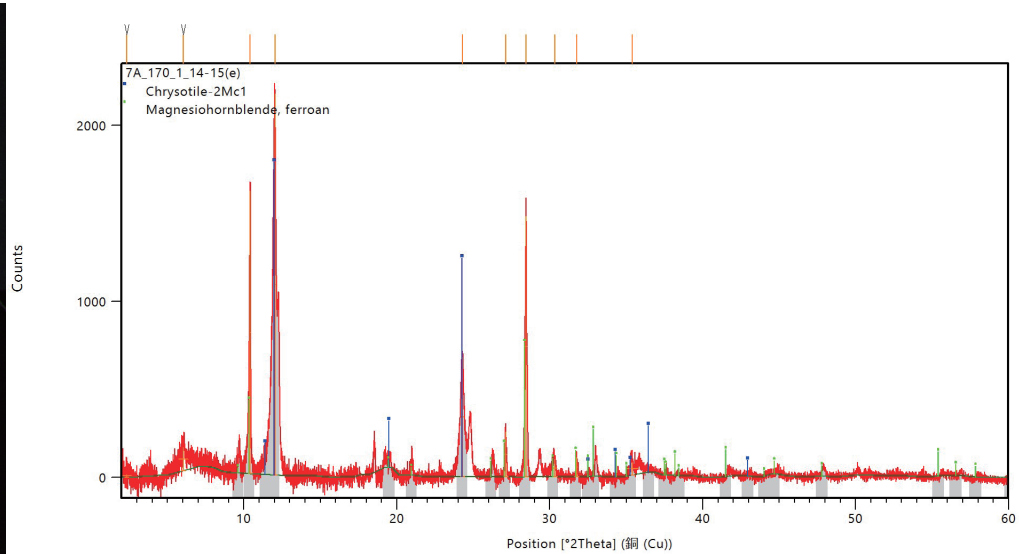




Serpentine + Cpx

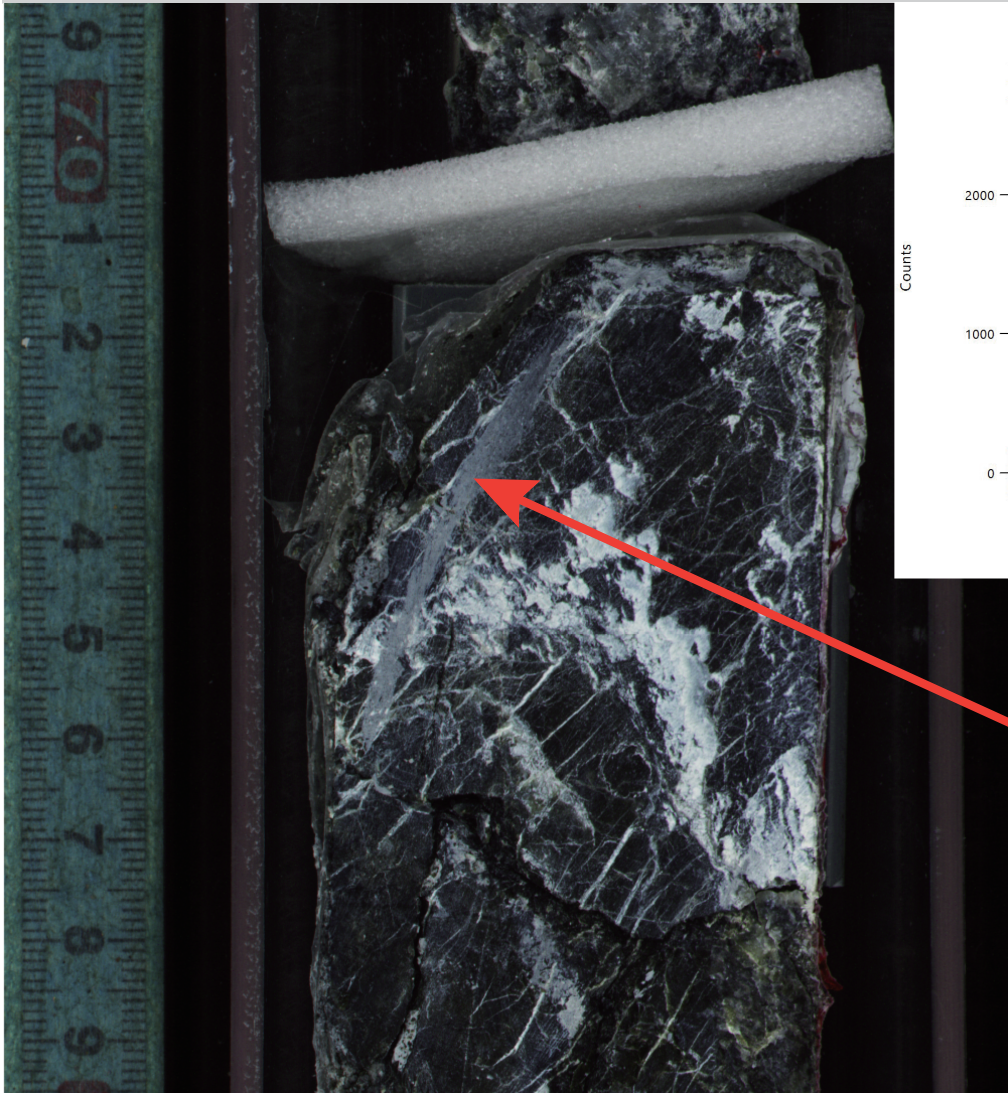
807-C5707A	170	1	14	15

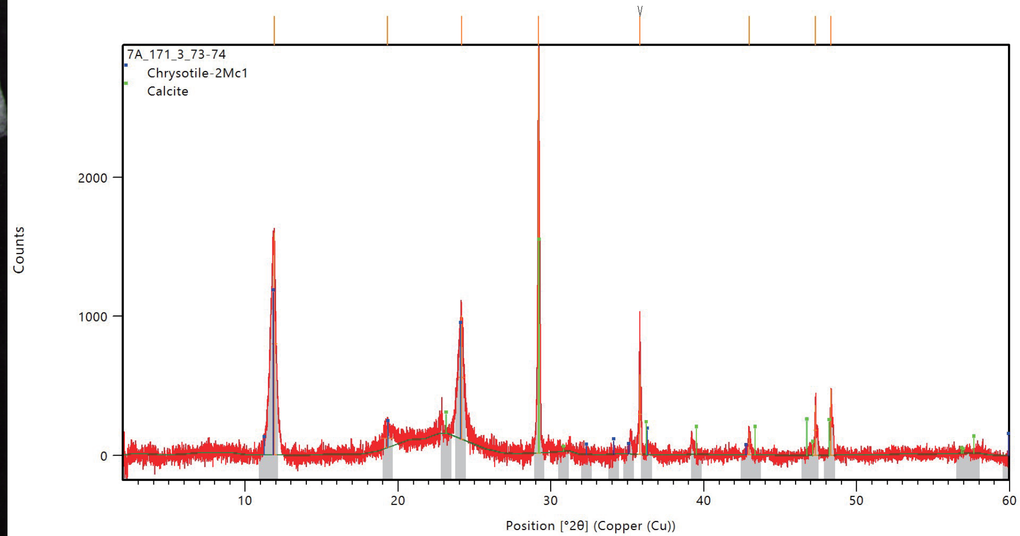




Serpentine + Amphibole

807-C5707A	171	3	73	74

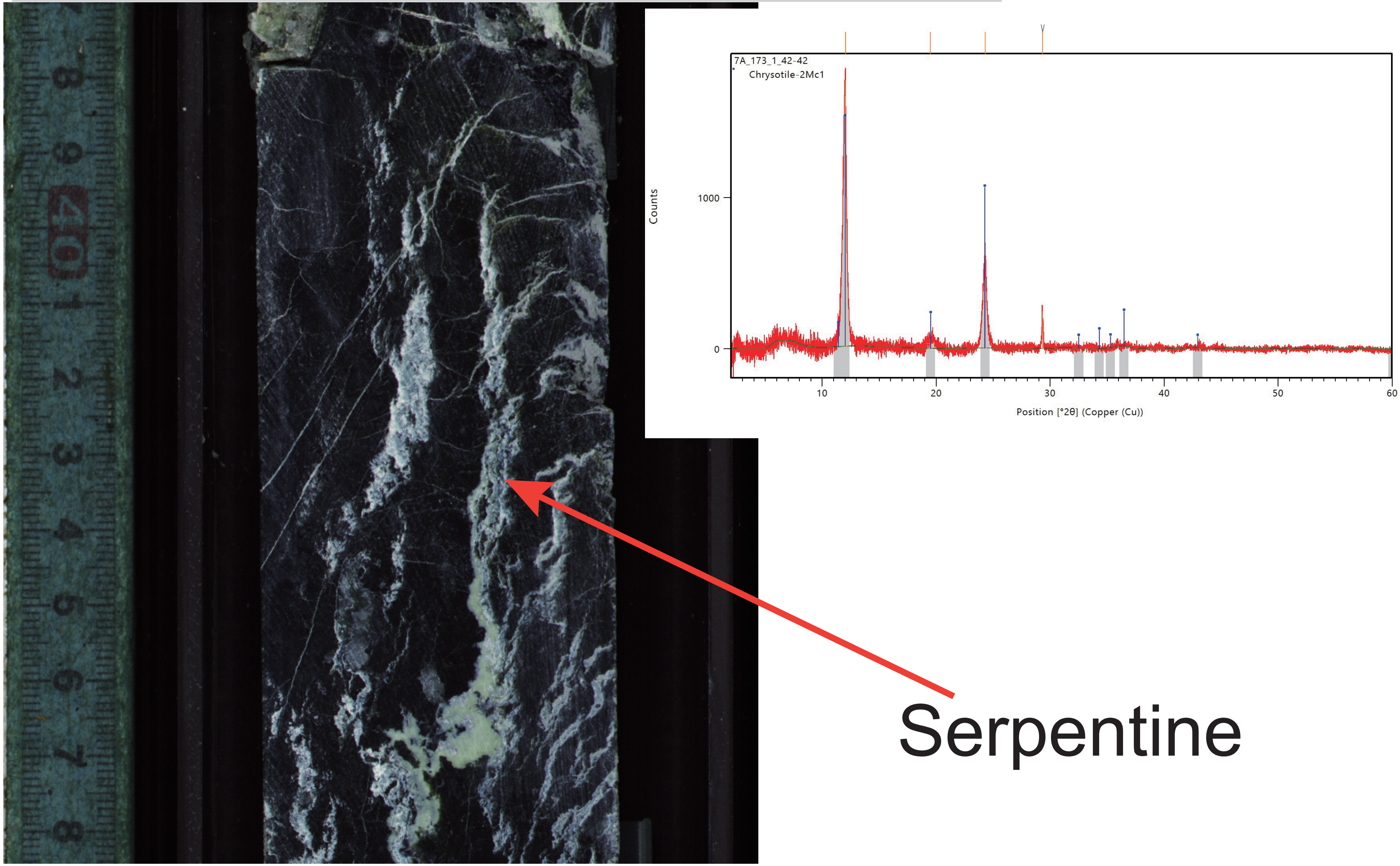




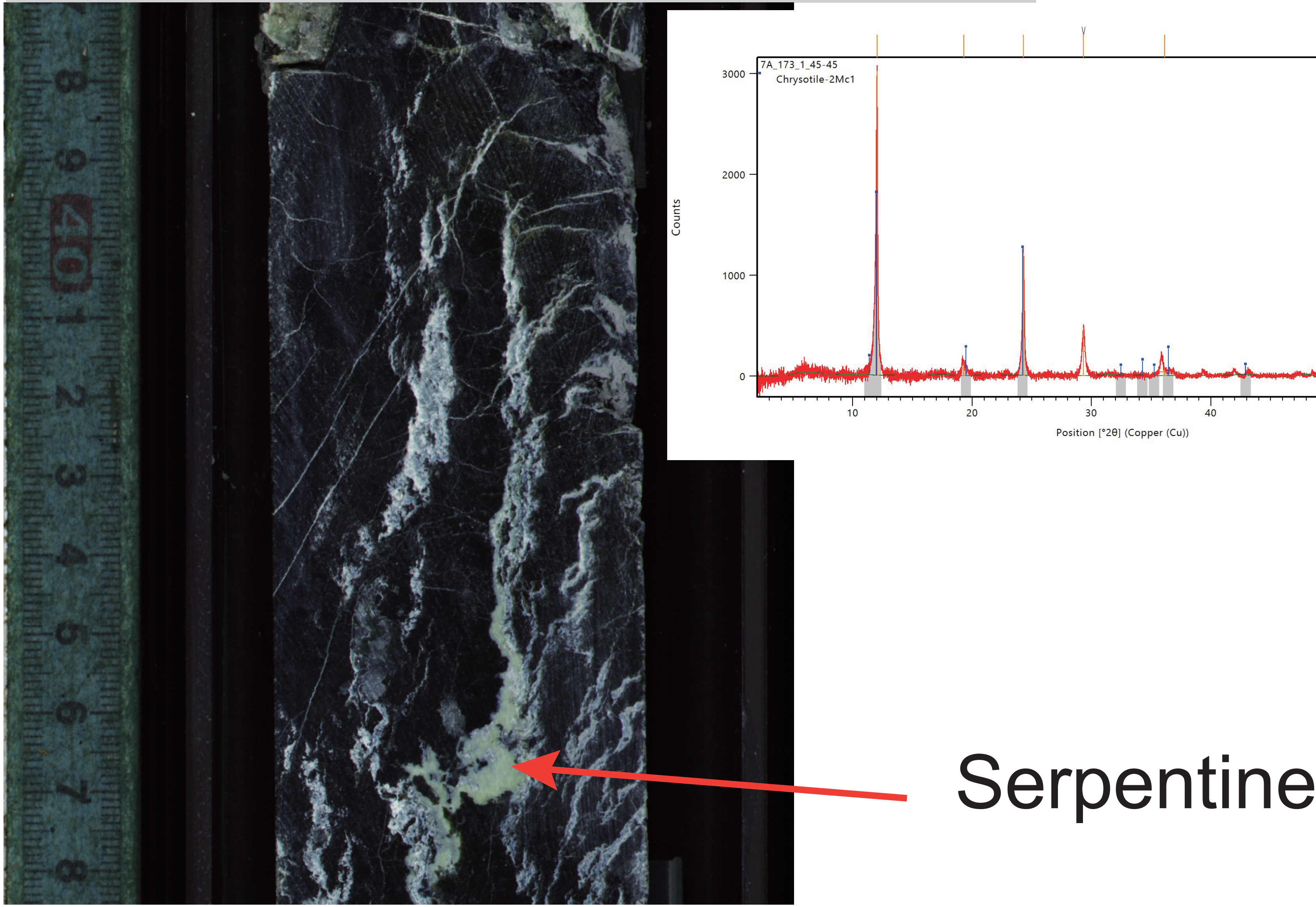
Serpentine +

Calcite

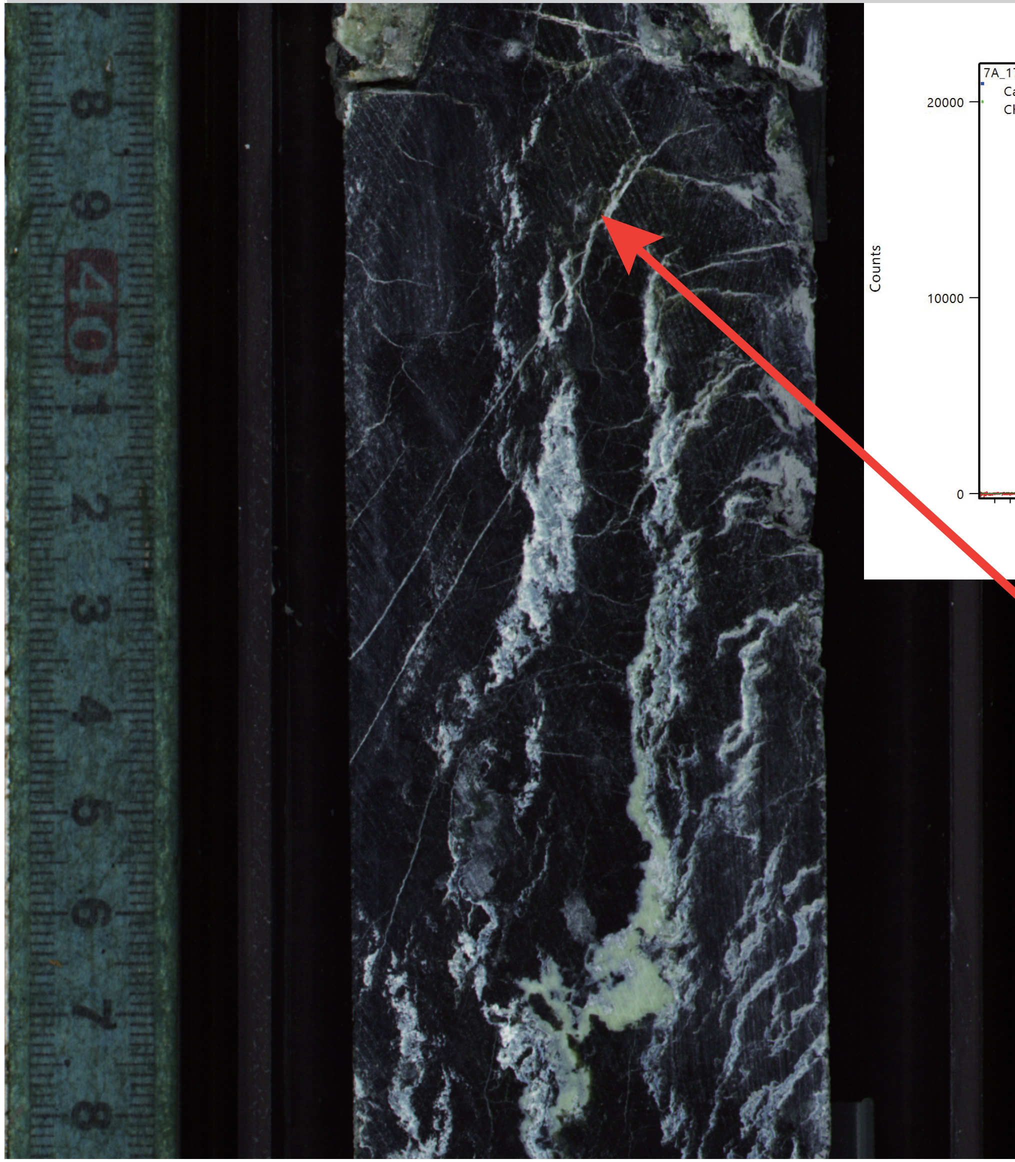
807-C5707A	173	1	42	42

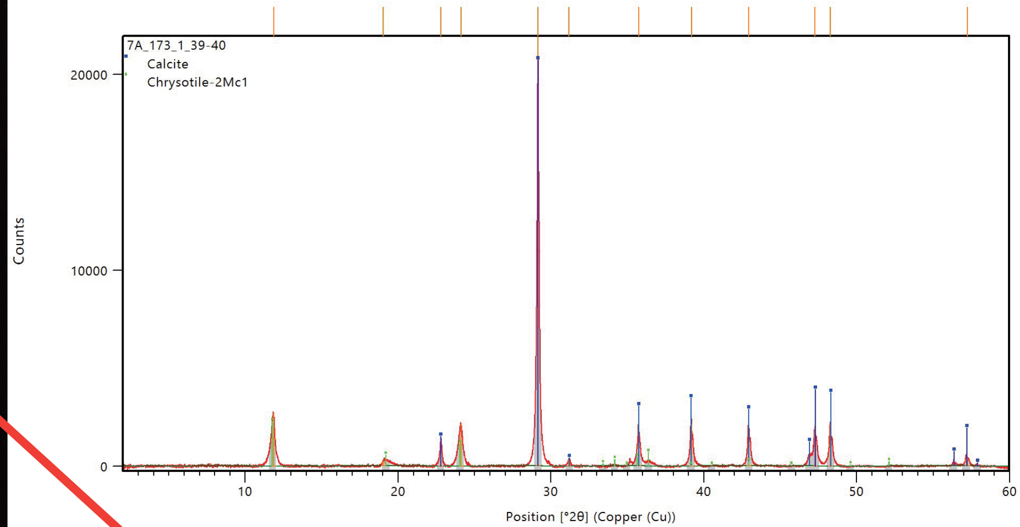


807-C5707A 173 1 45 45



807-C5707A	173	1	39	40

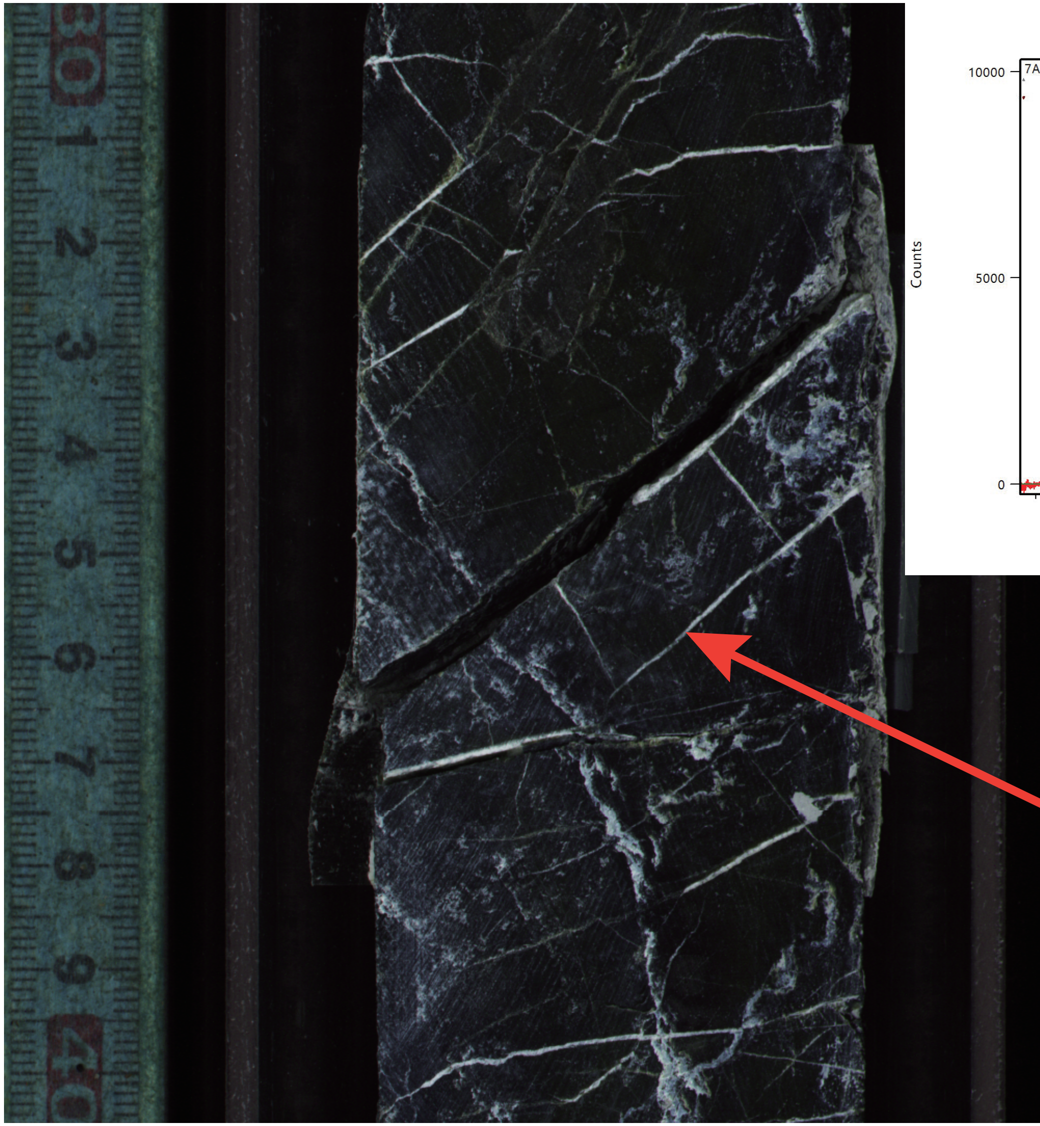


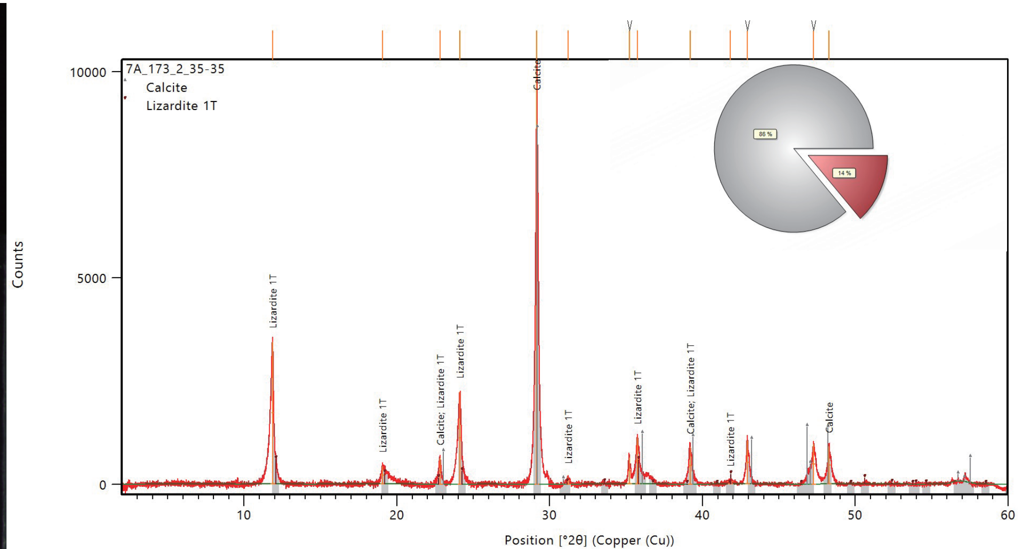


Serpentine +

Calcite

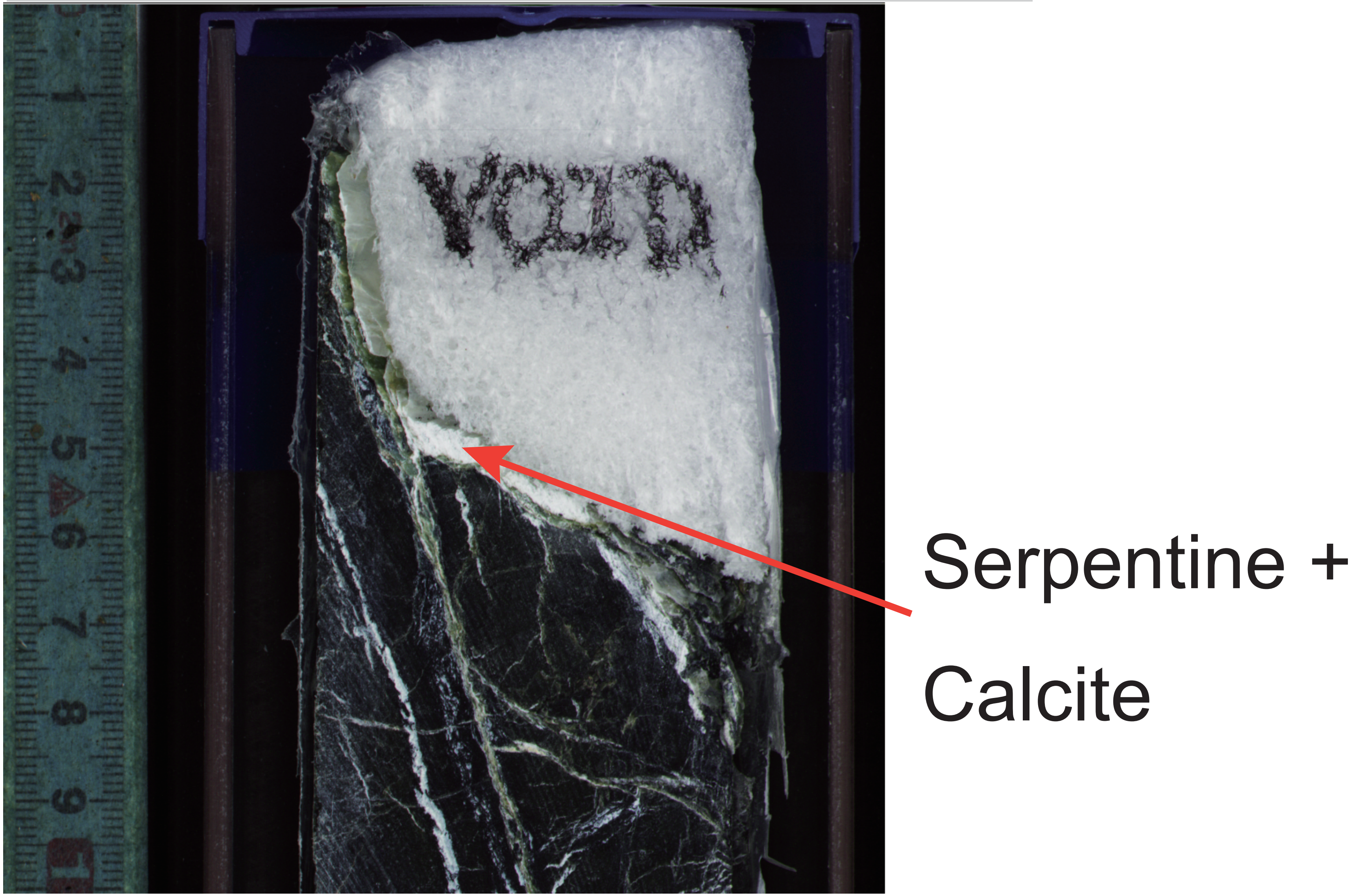
807-C5707A	173	2	35	35



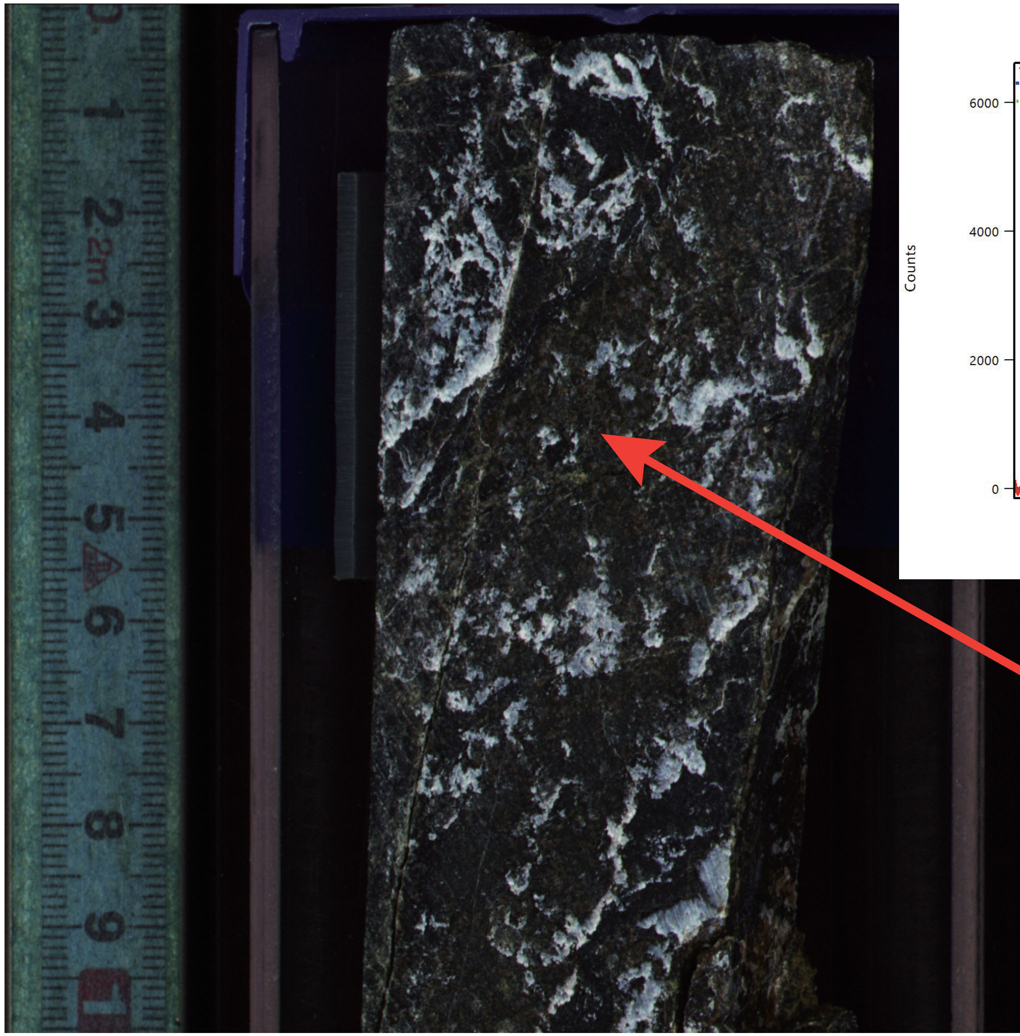


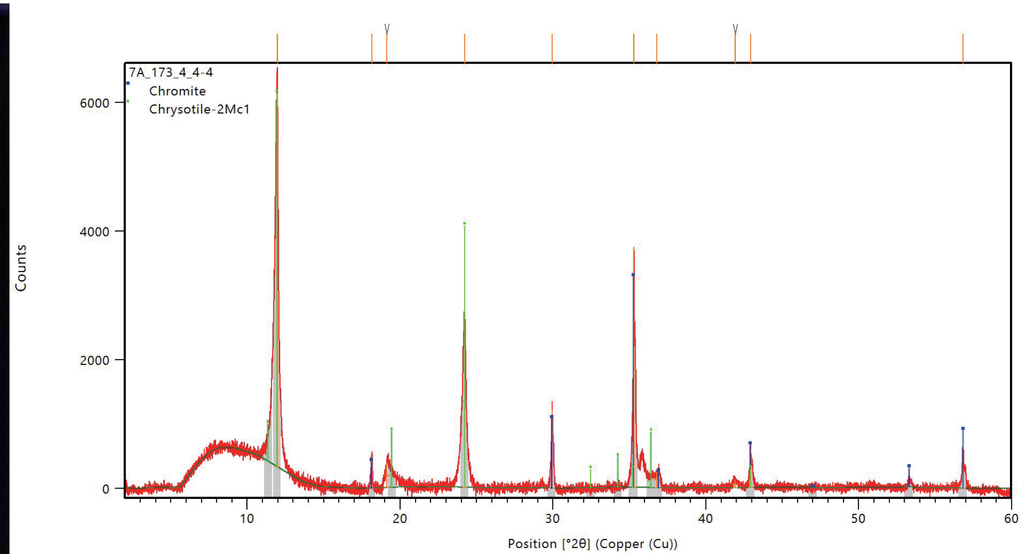
Calcite

807-C5707A	173	3	5	6



807-C5707A	173	4	4	4

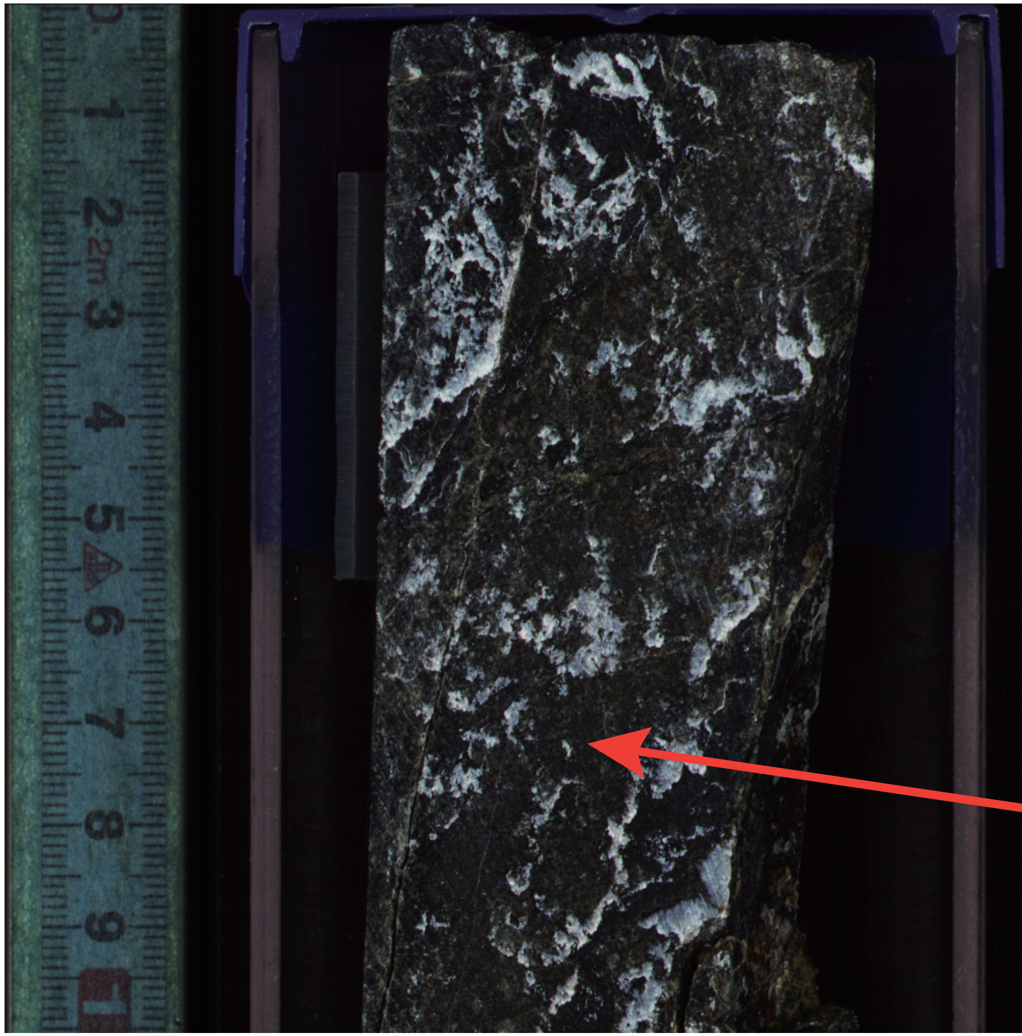


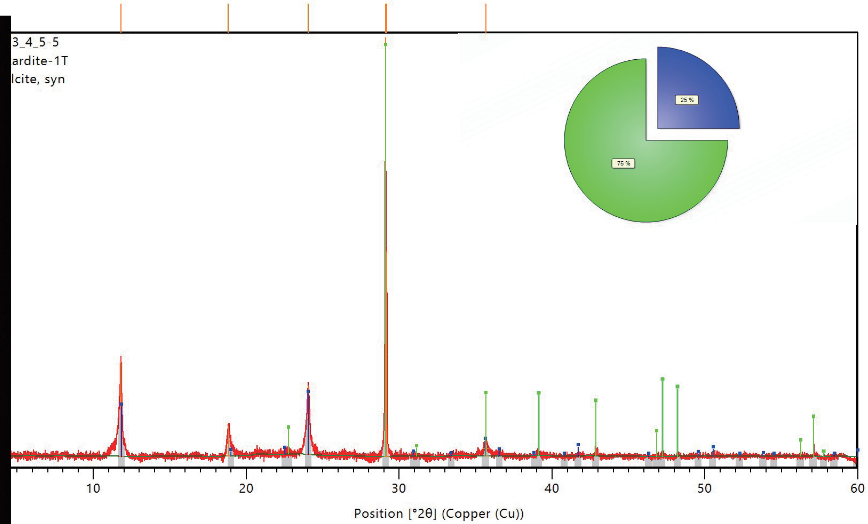


Serpentine +

Chromite

807-C5707A	173	4	5	5

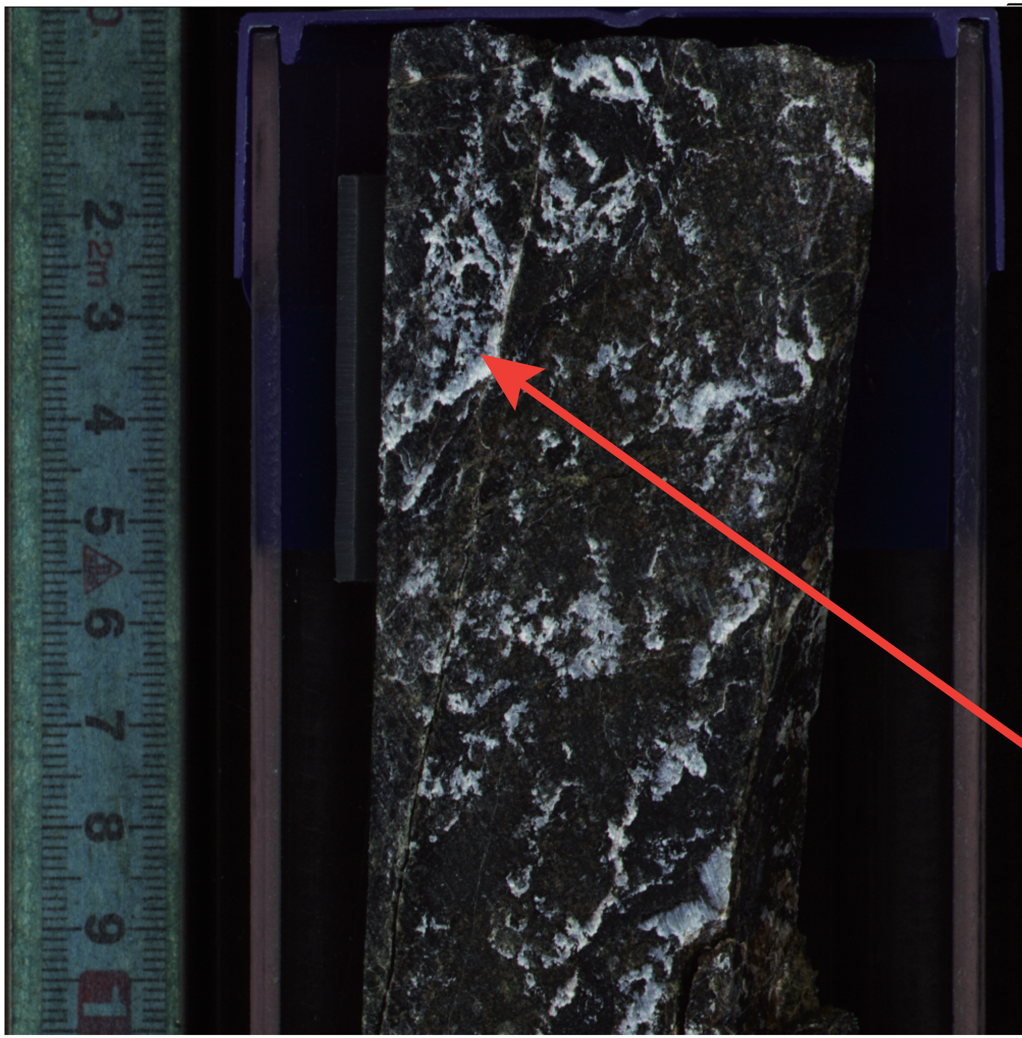


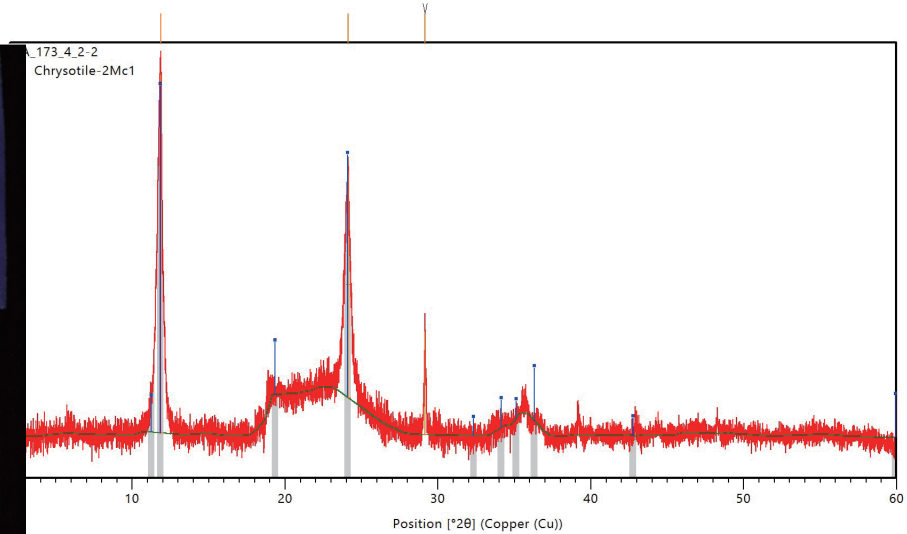


Serpentine +

Calcite

807-C5707A	173	4	2	2

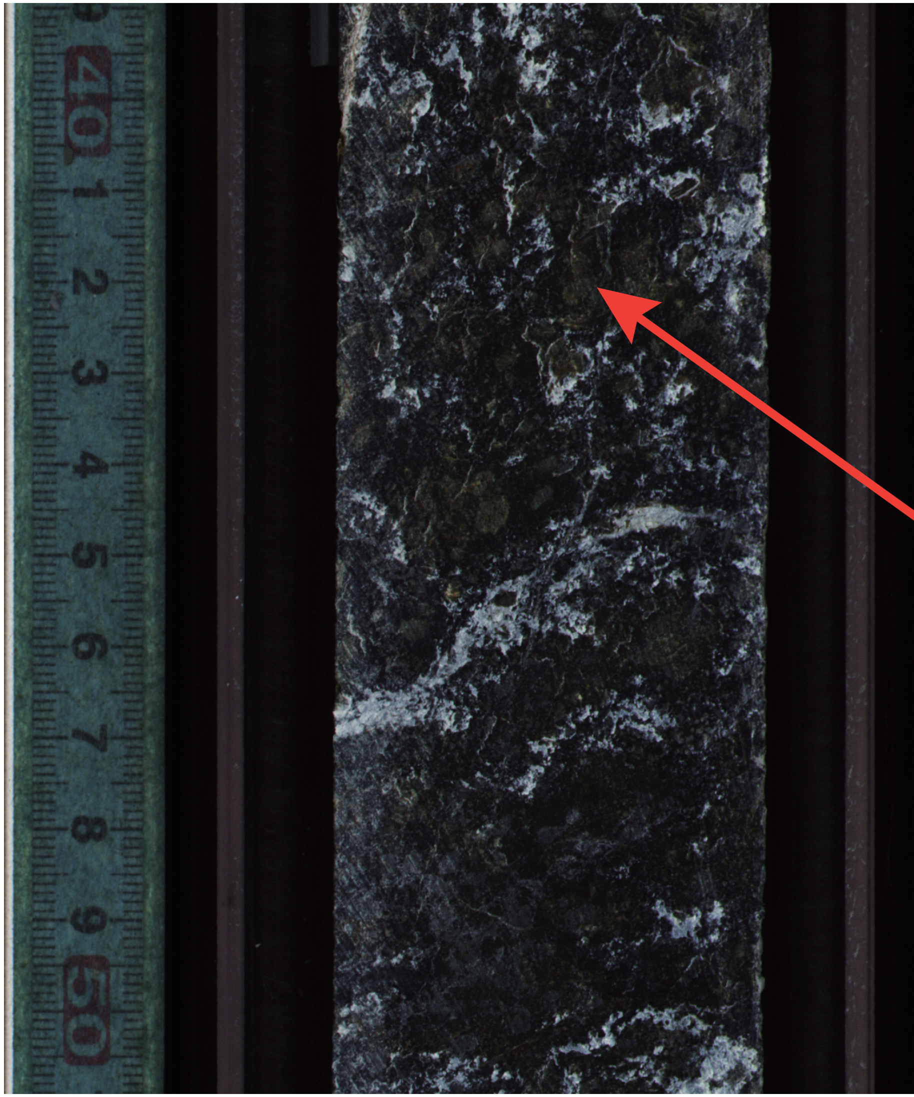


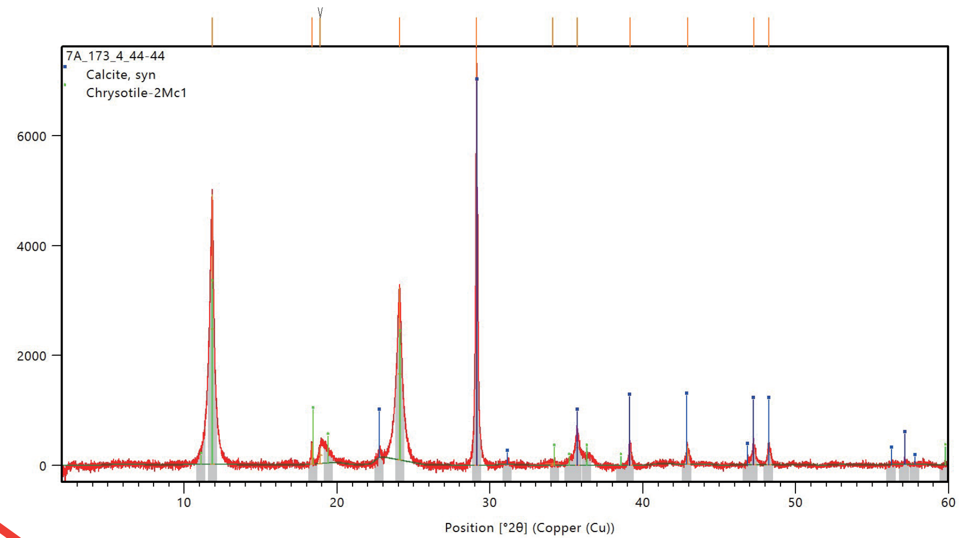


Serpentine +

Calcite

807-C5707A	173	4	42	44

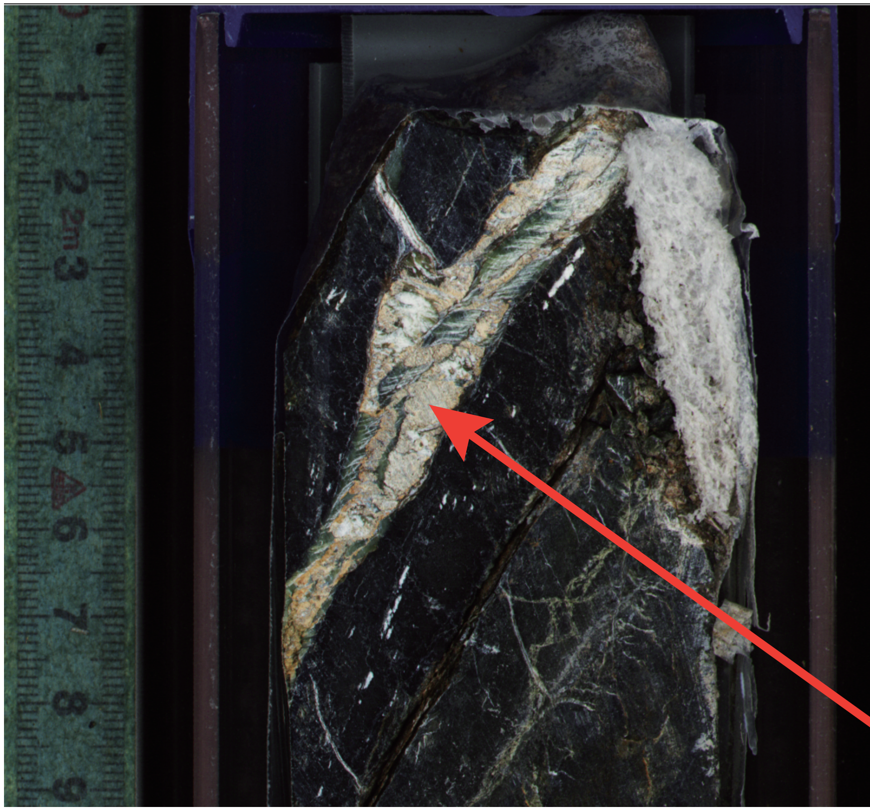


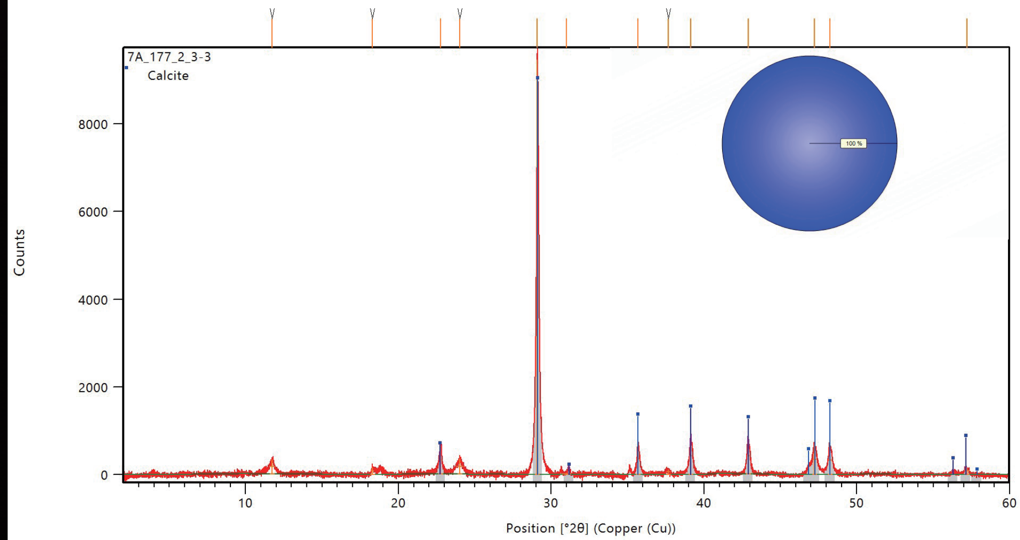


Serpentine +

Calcite

807-C5707A	177	2	3	3





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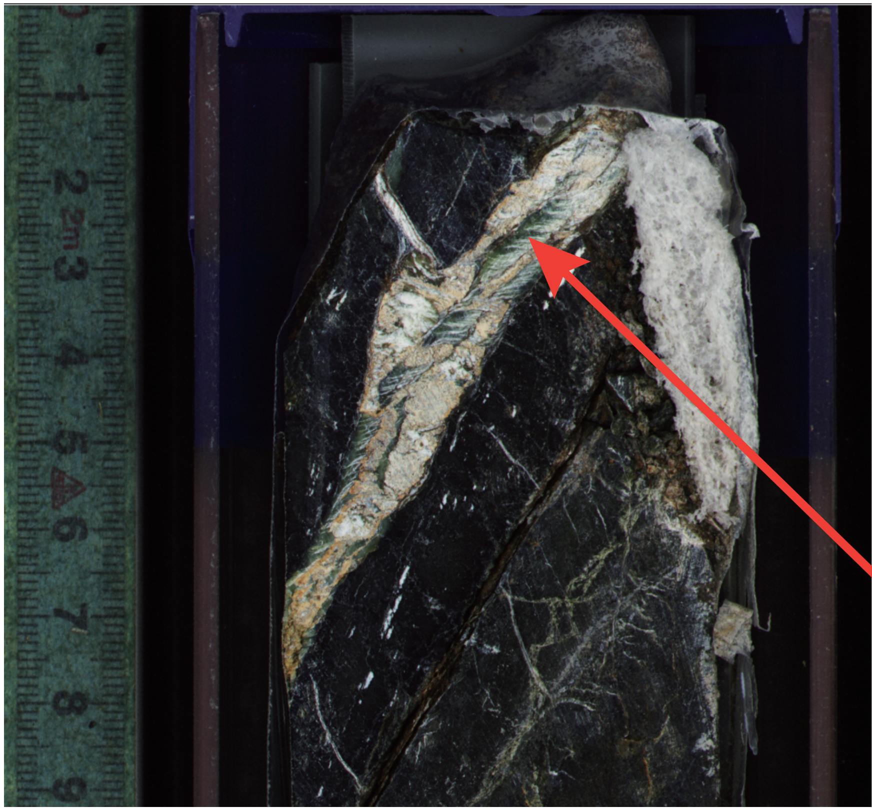
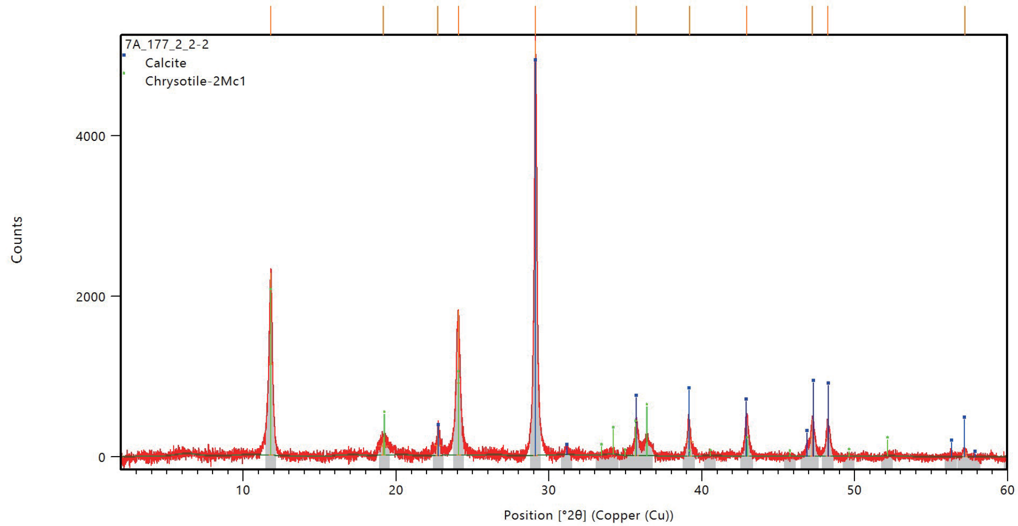
807-C5707A	177	2	2	2

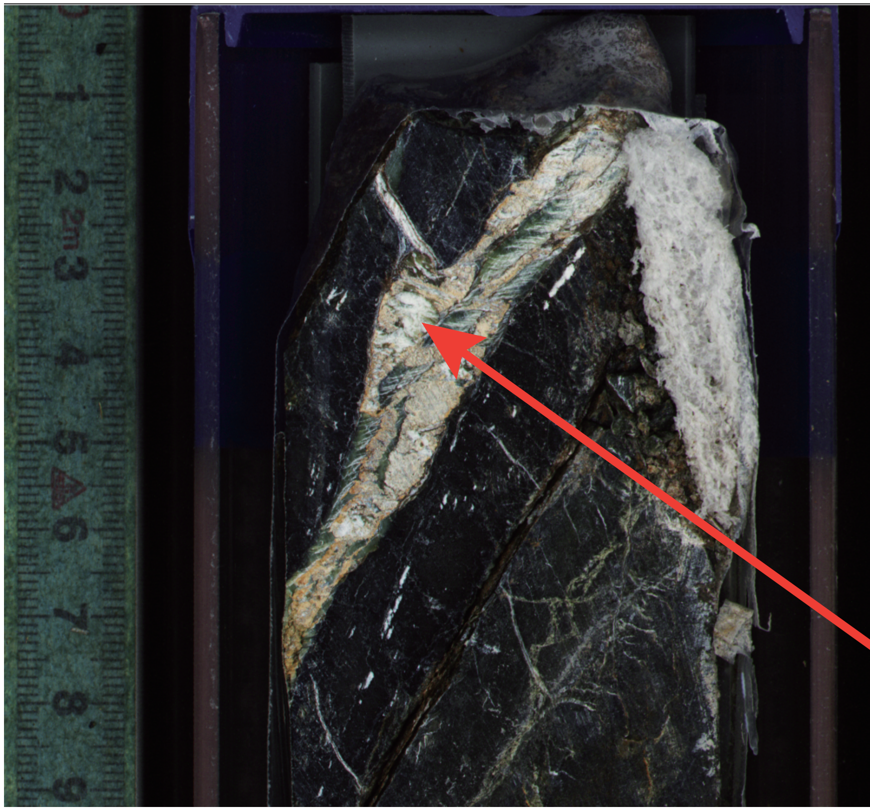


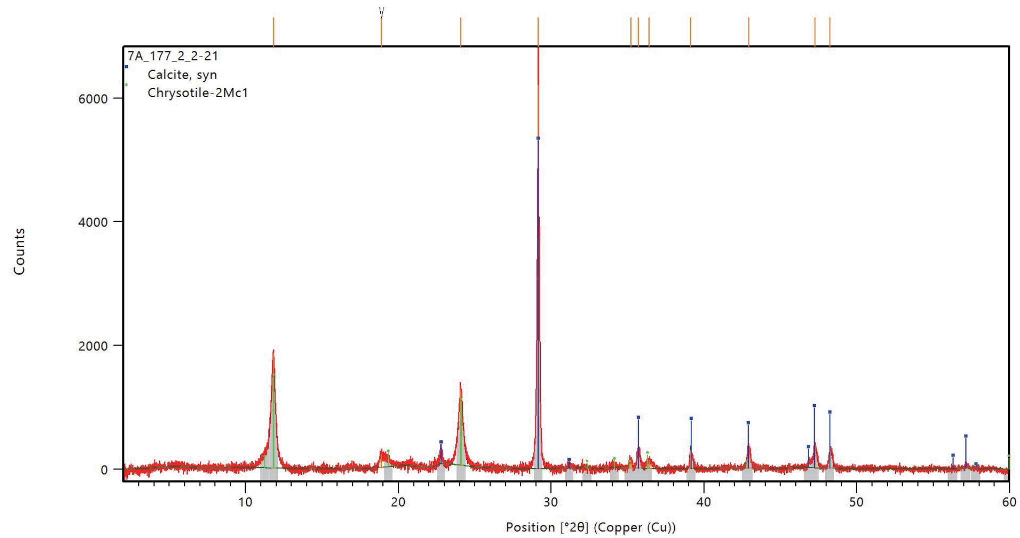


Serpentine +

Calcite

807-C5707A	177	2	2	2

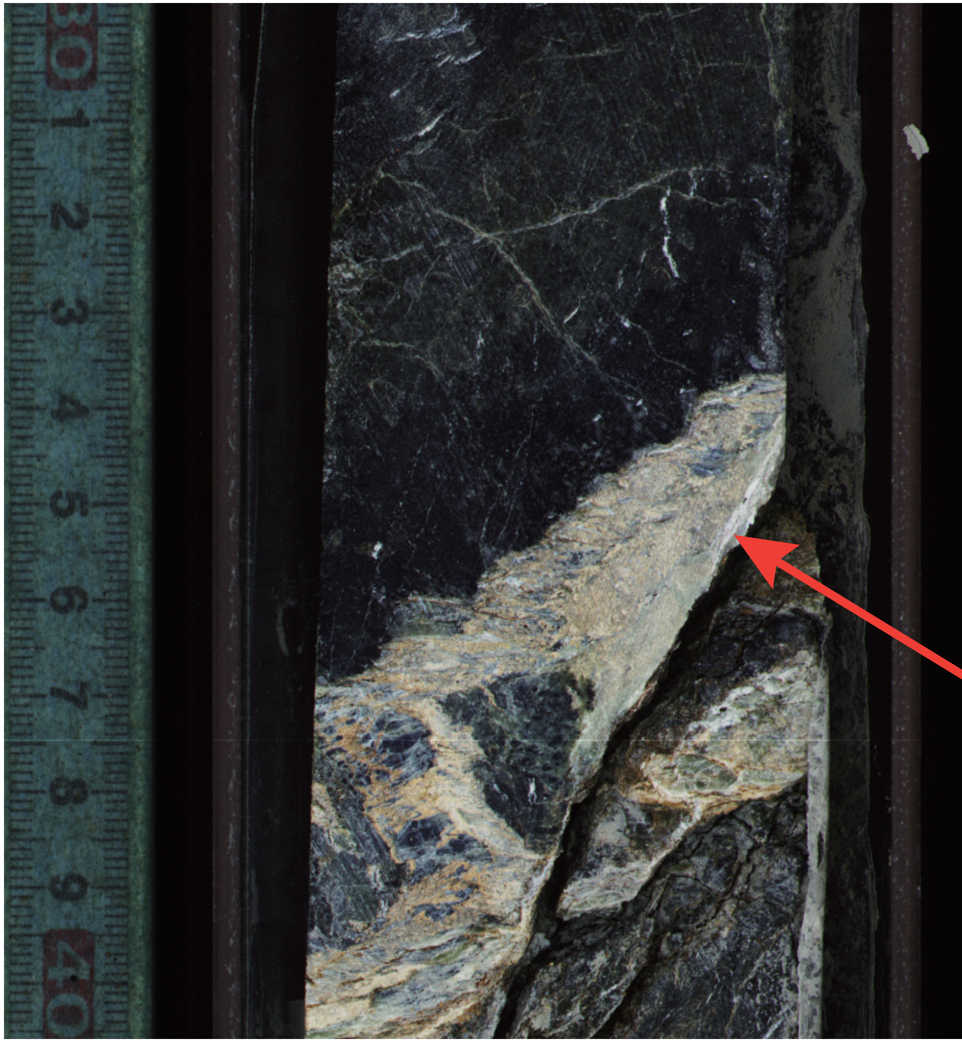


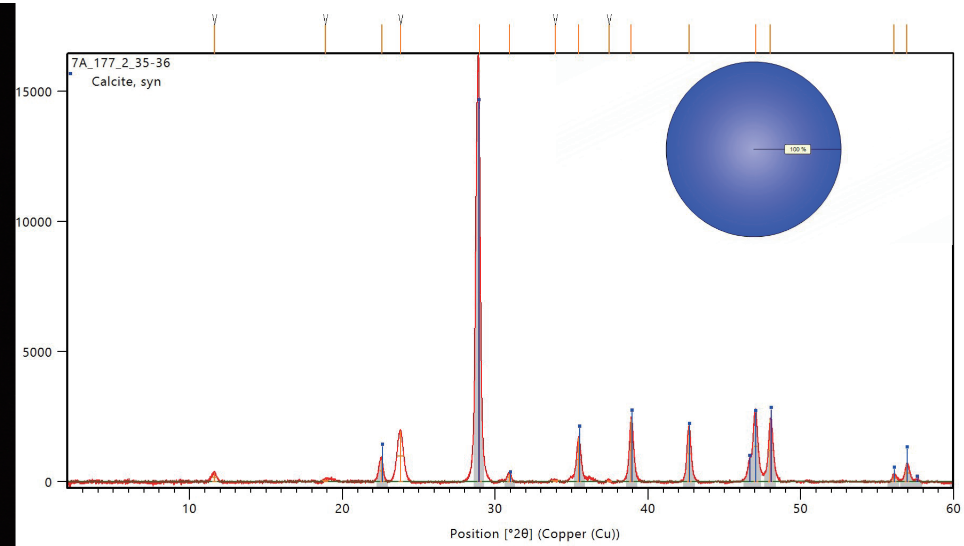


Serpentine +

Calcite

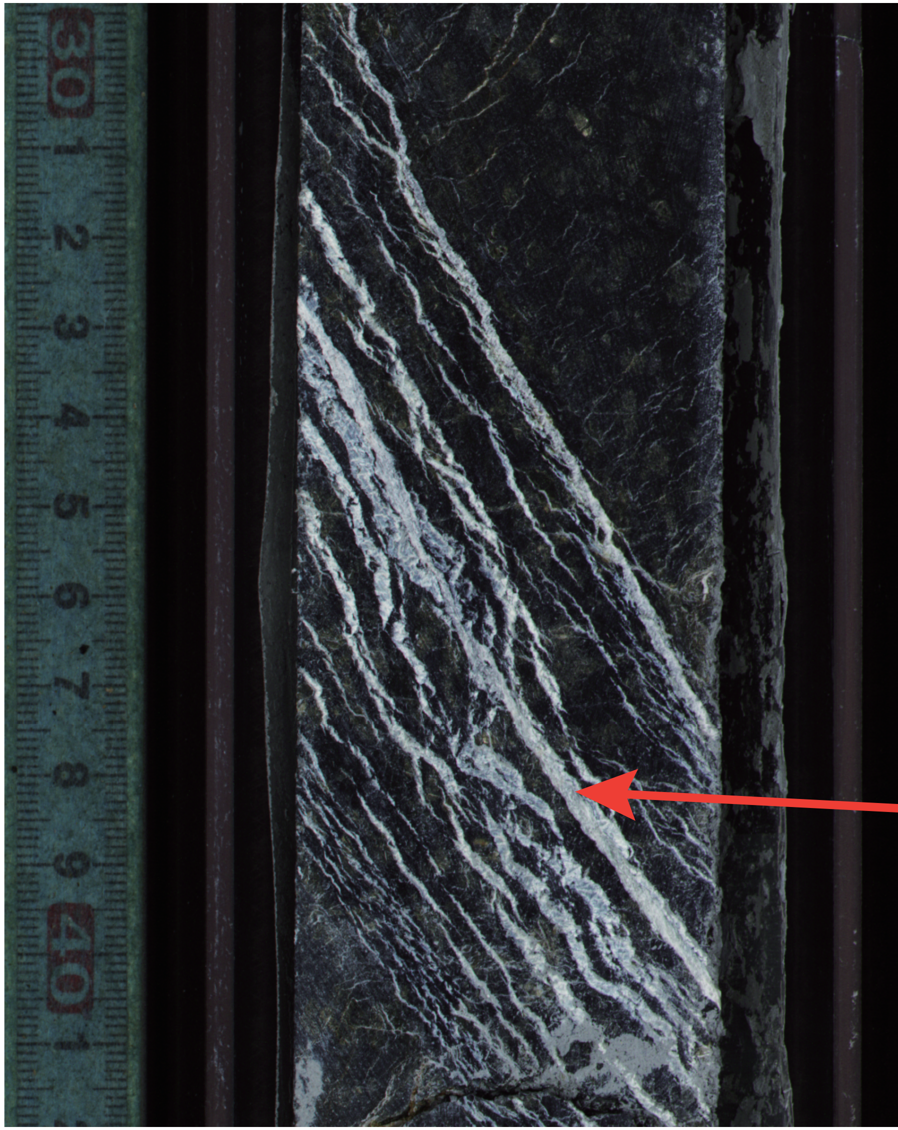
807-C5707A	177	2	35	36

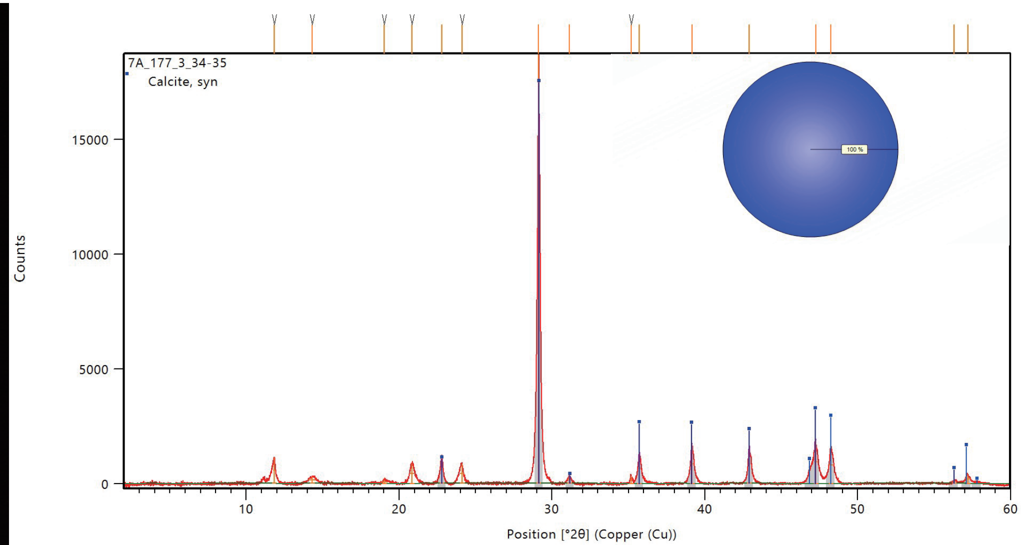




Calcite

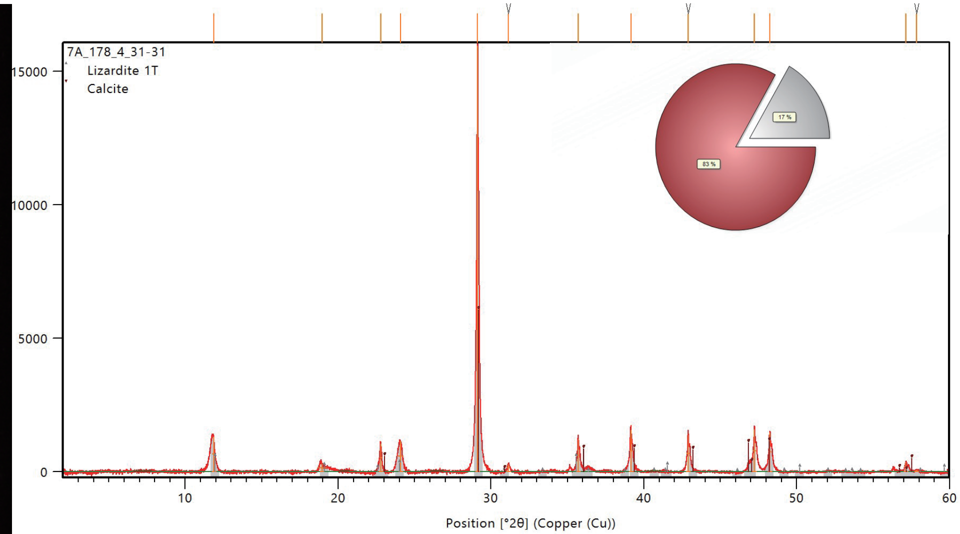
807-C5707A	177	3	34	35





Calcite

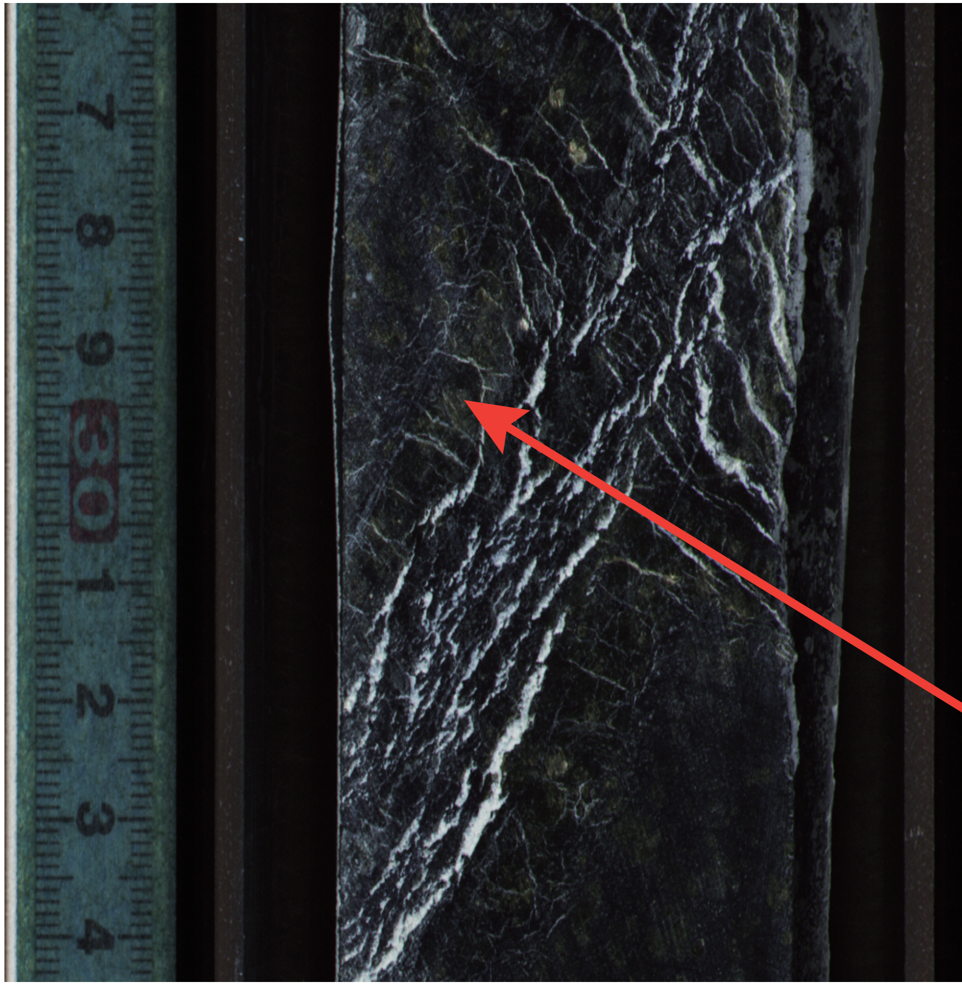
807-C5707A	178	4	31	31

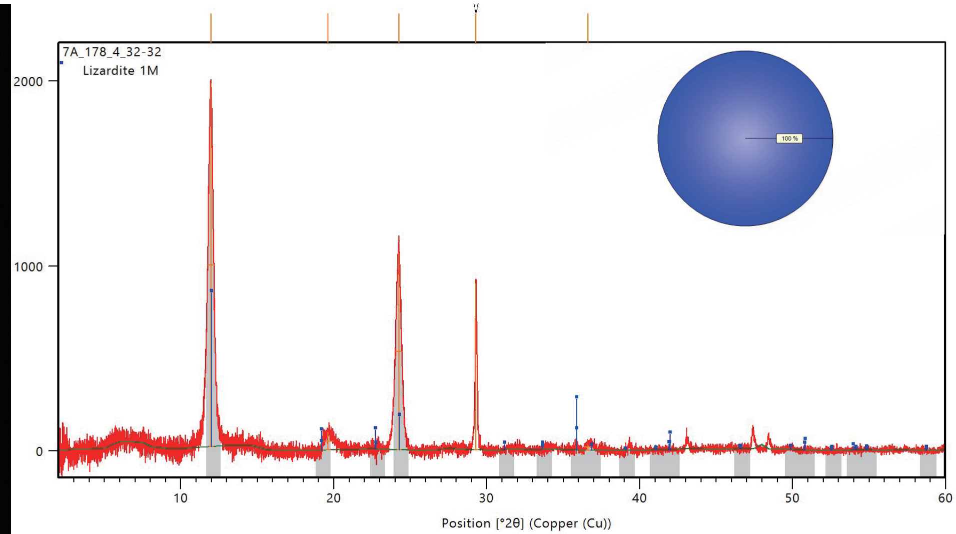


Serpentine +

Calcite

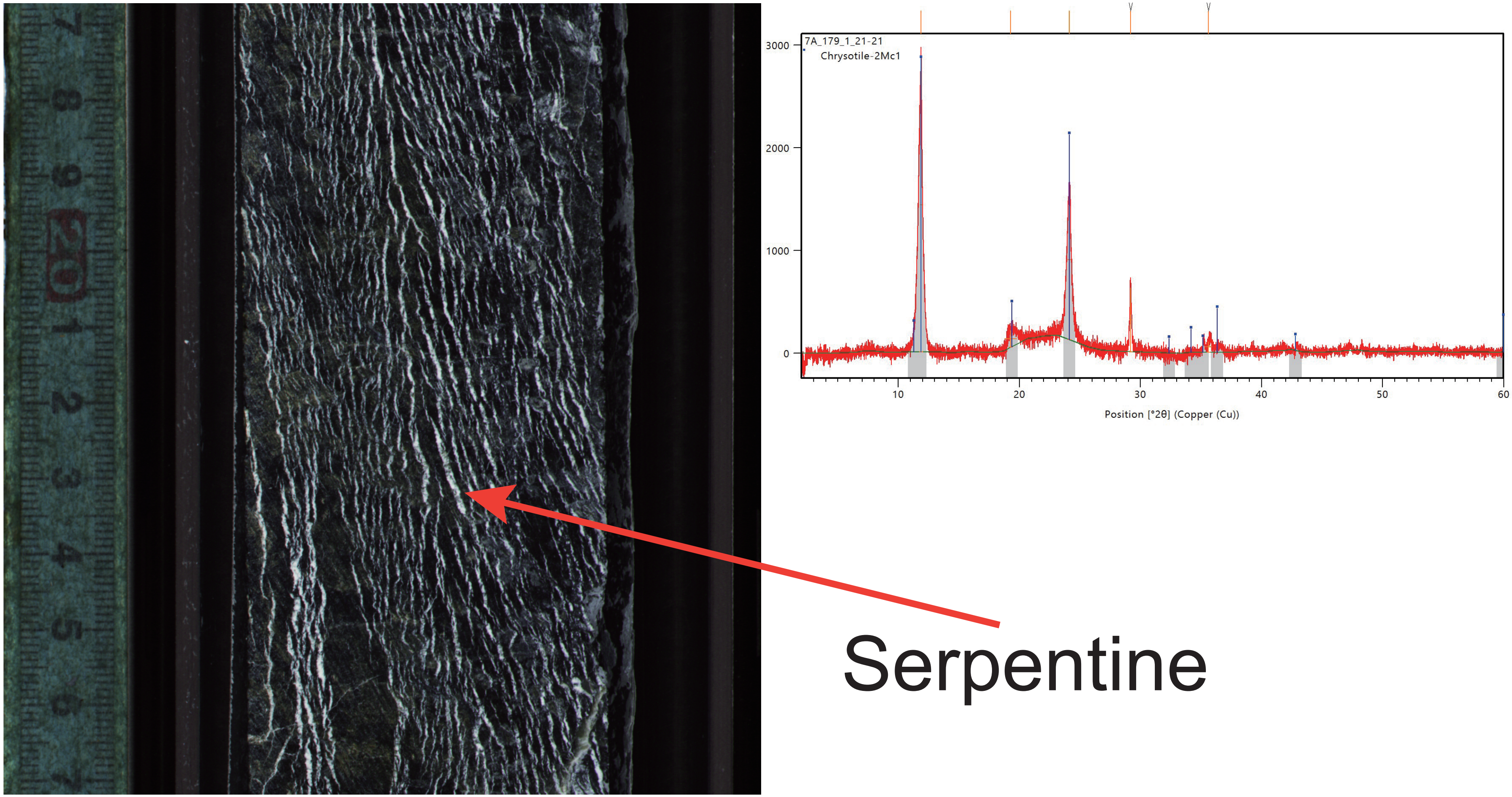
807-C5707A	178	4	32	32



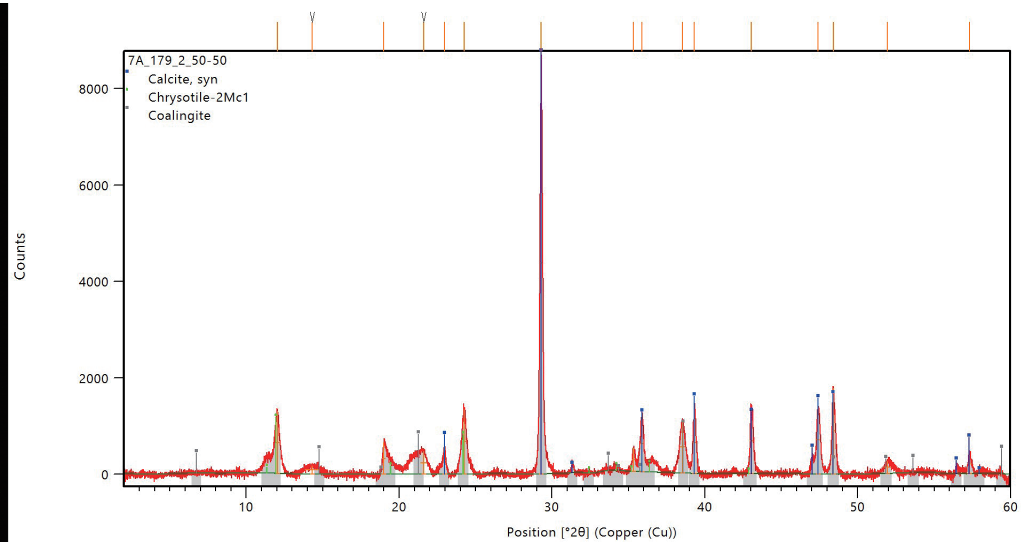


Serpentine

807-C5707A	179	1	21	21



807-C5707A	179	2	50	50



Serpentine + Calcite

+ Coalingite