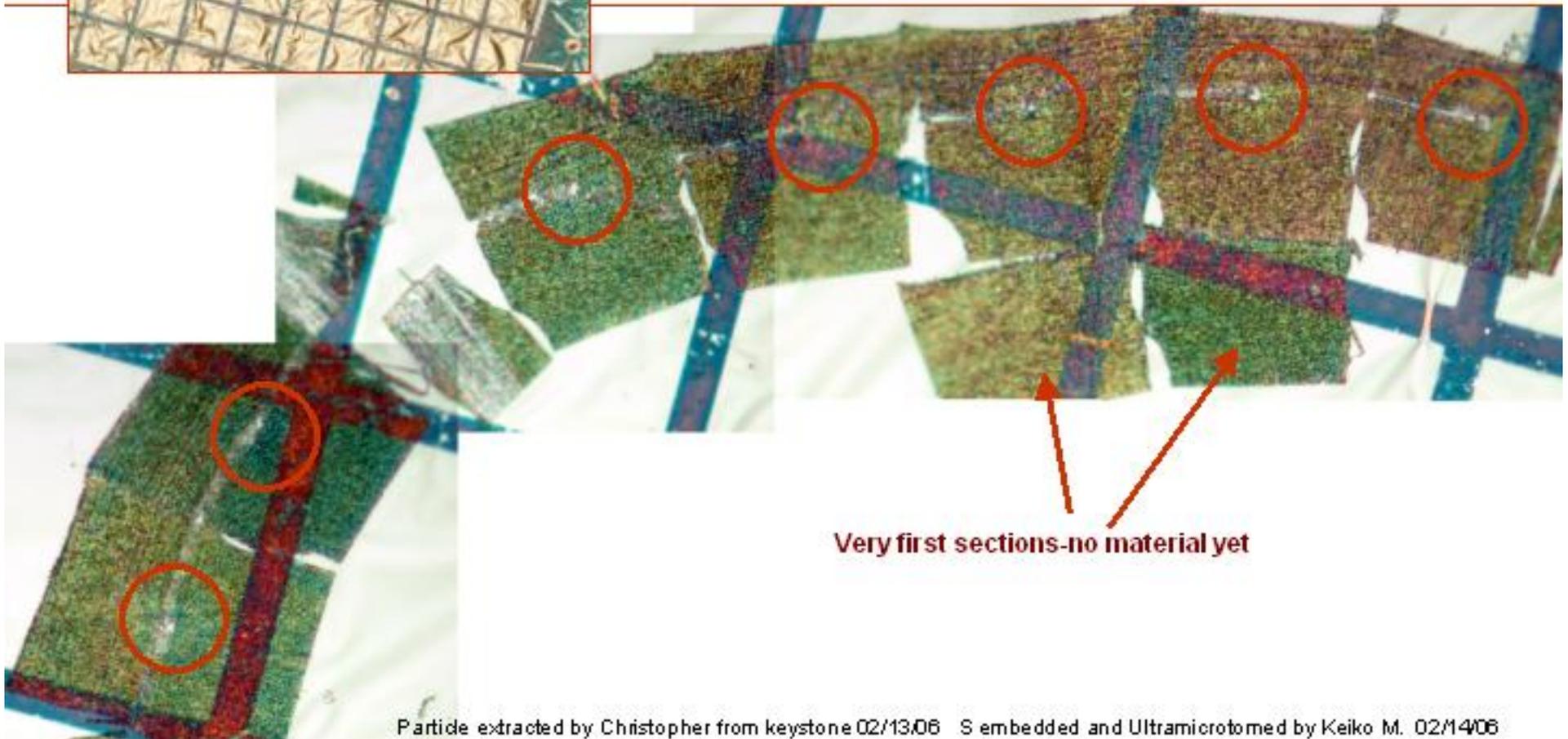
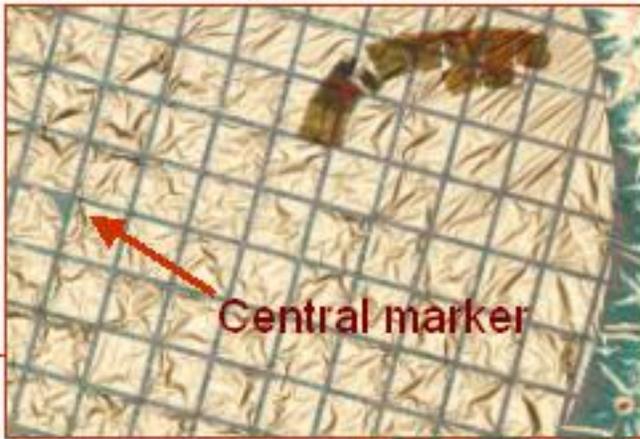


Sample CF #,#,#,1 (Valentine Heart Pyx)

17,1,1

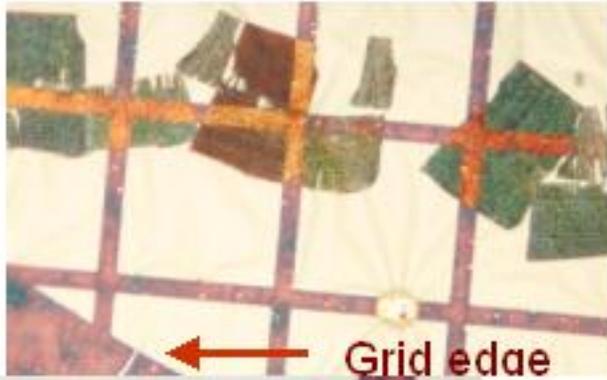
Fragment #14, track#, Particle#, Sulfur Grid #1 on Amorphous C (70nm x7)



Sample CF #,#,#,2 (Valentine Heart Pyx)

17,1,2

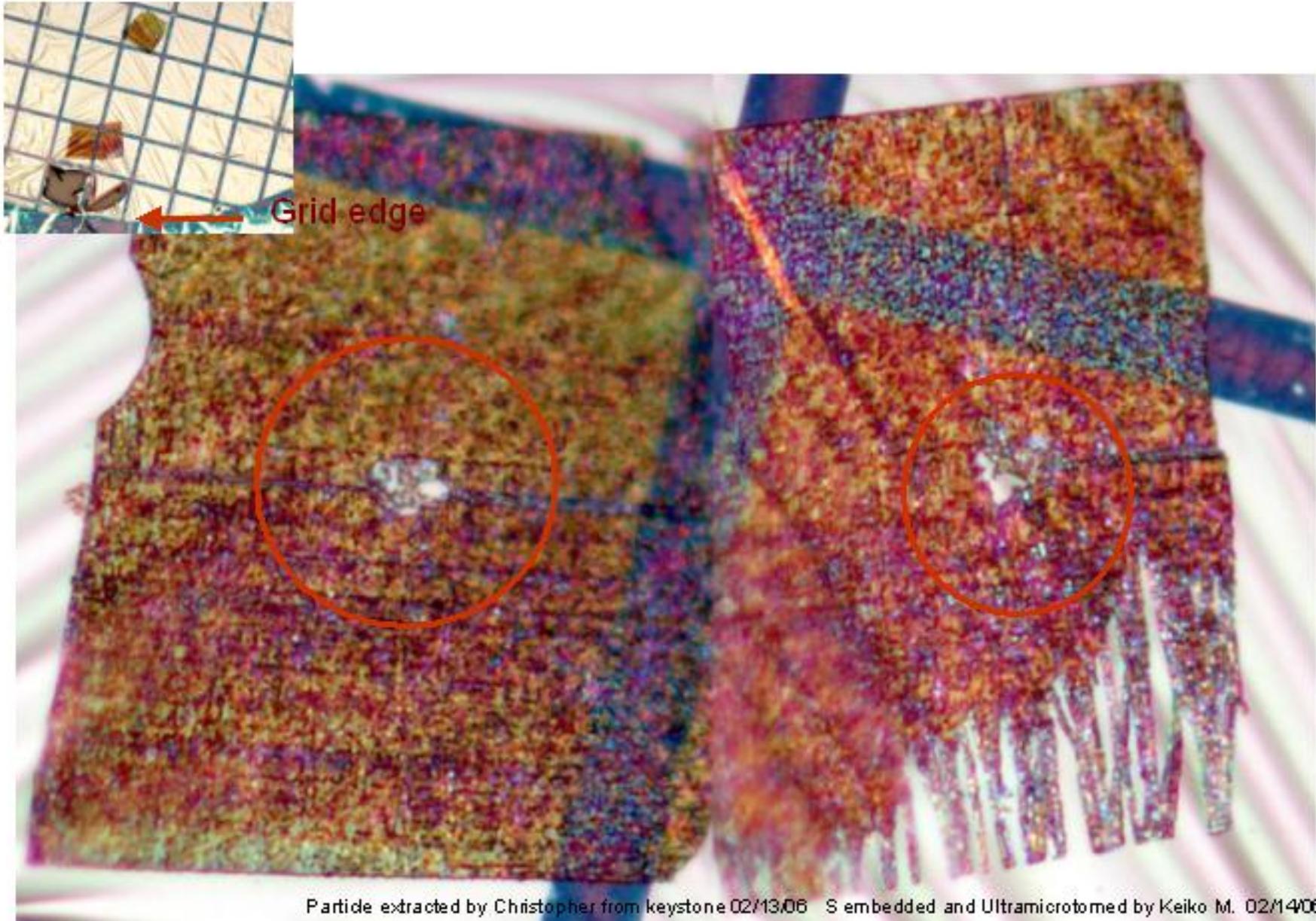
Fragment #14, track#, Particle#, Sulfur Grid #2 on Amorphous C (100nm x6)



Sample CF #,#,#,3 (Valentine Heart Pyx)

17,1,3

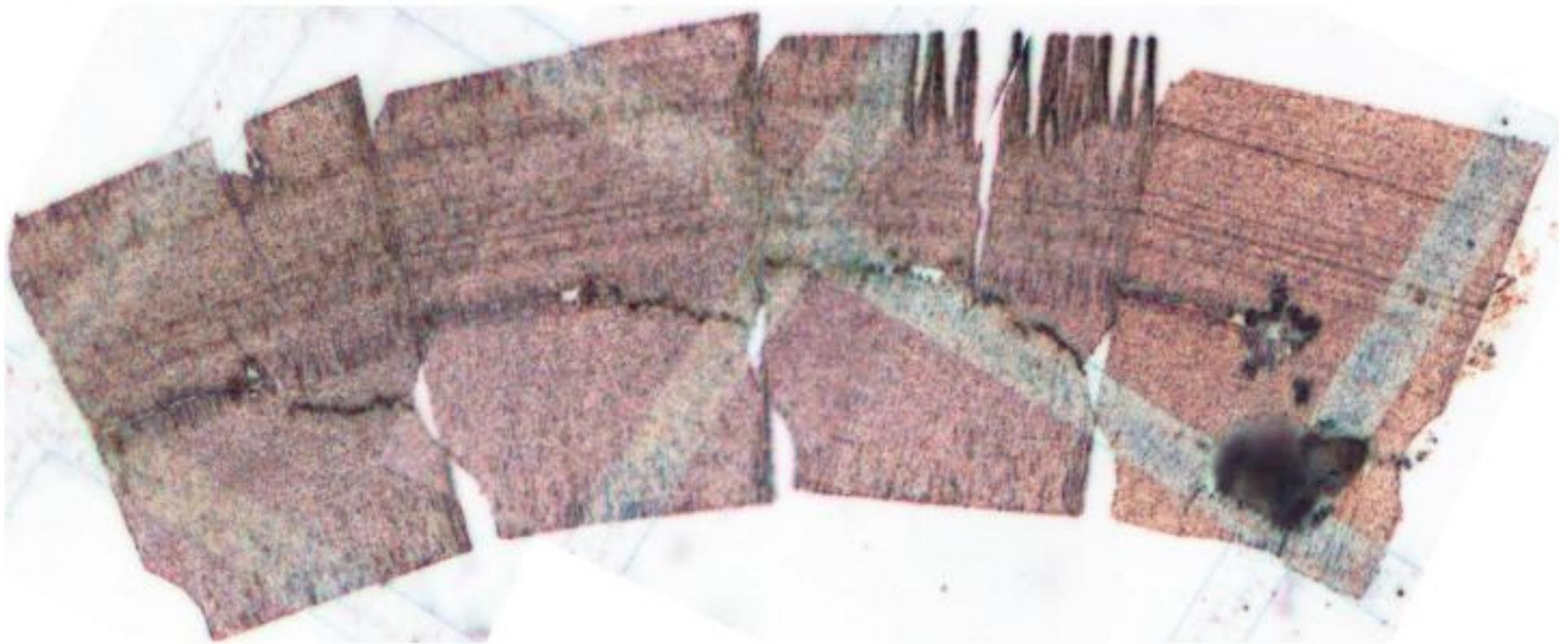
Fragment #14, track#, Particle#, Sulfur Grid #3 on Amorphous C (100nm x3)



Sample CF #,#,#,4 (Valentine Heart Pyx)

17,1,4

Fragment #14, track#, Particle#, Sulfur Grid #4 on Amorphous C (100nm x4)



Sample CF #,#,#,5 (Valentine Heart Pyx)

17,1,5

Fragment #14, track#, Particle#, Sulfur Grid #5 on Amorphous C (100nm x4)



Central marker

