

SN1009, Laser Ablation Test

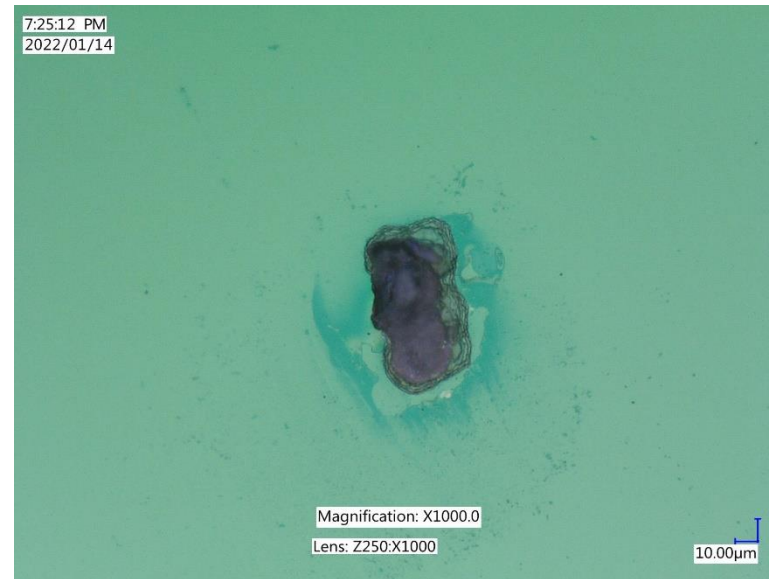
ID	Before Ablation (ppm)	After Ablation (ppm)	300C 10hr Annealing (ppm)
a	8.8E+04	3.0E+04	2.0E+04
c	5.2E+04	1.2E+04	1.5E+04
e	2.4E+04	4.2E+04	4.4E+04
i	1.9E+04	1.5E+04	1.5E+04
#14	3.8E+03	1.3E+04	1.2E+04
#35	9.0E+03	7.0E+03	8.2E+03

SN1009 (80 mm Sample C21091-10) Point-a

Before laser ablation



After laser ablation

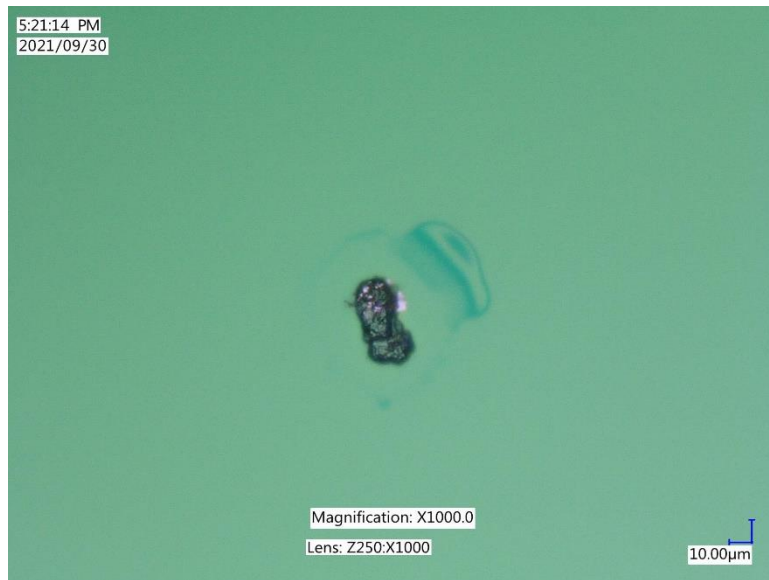


300C 10hr annealing

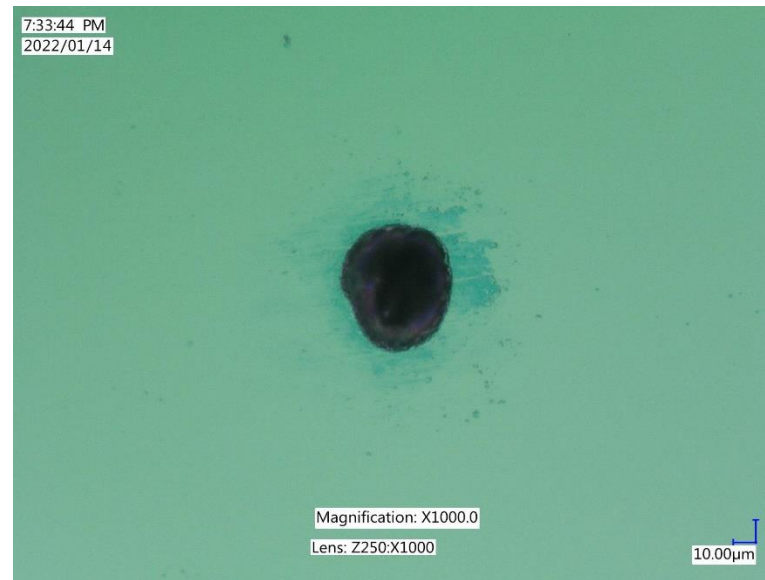


SN1009 (80 mm Sample C21091-10) Point-c

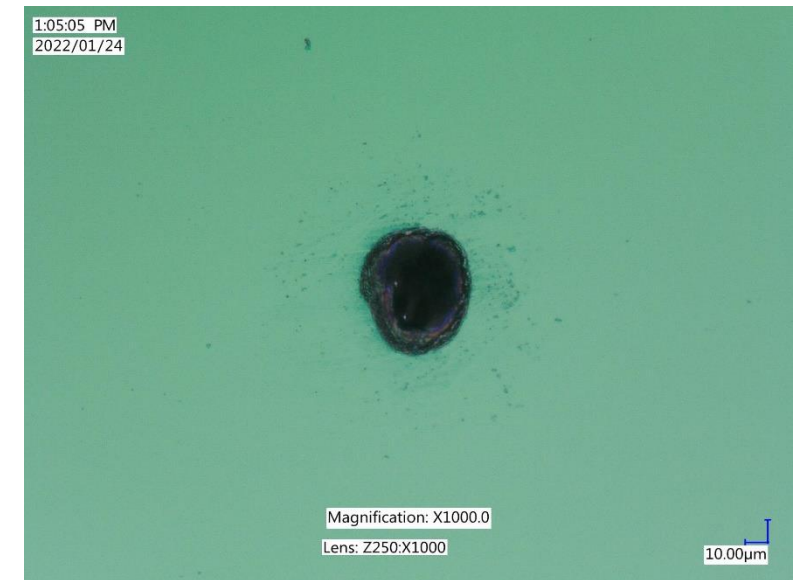
Before laser ablation



After laser ablation

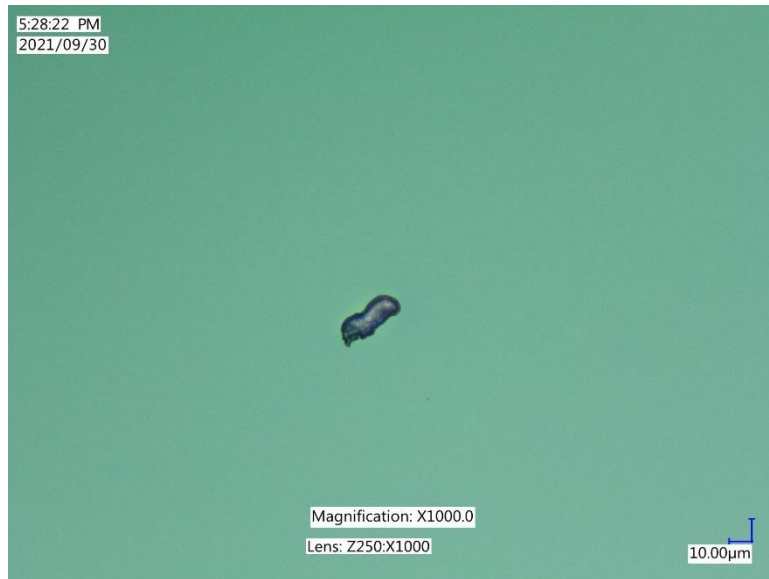


300C 10hr annealing

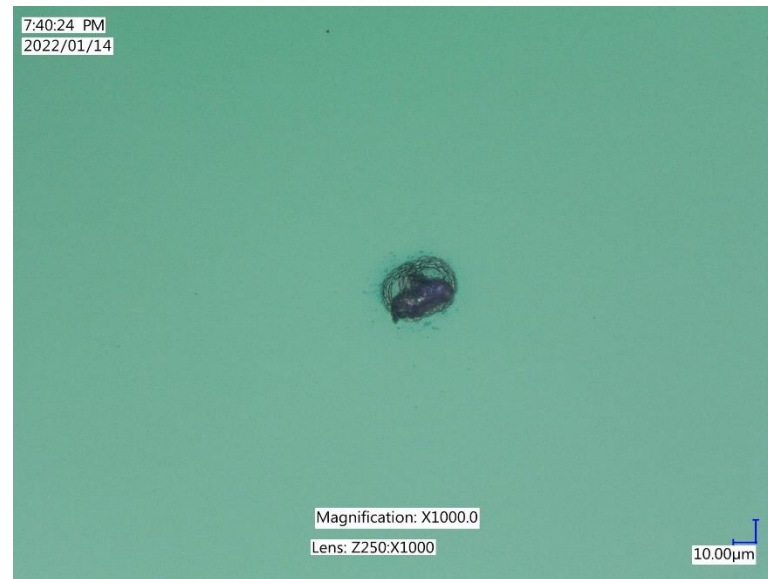


SN1009 (80 mm Sample C21091-10) Point-e

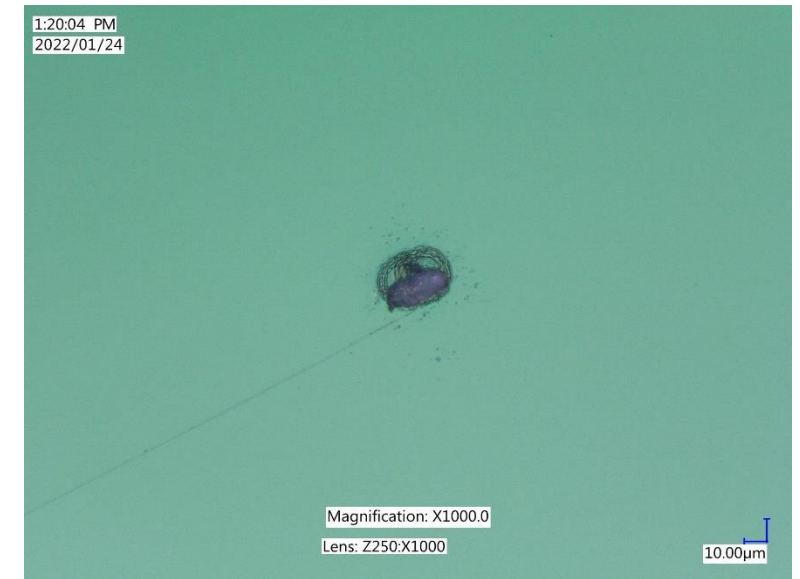
Before laser ablation



After laser ablation



300C 10hr annealing



SN1009 (80 mm Sample C21091-10) Point-i

Before laser ablation



After laser ablation



300C 10hr annealing

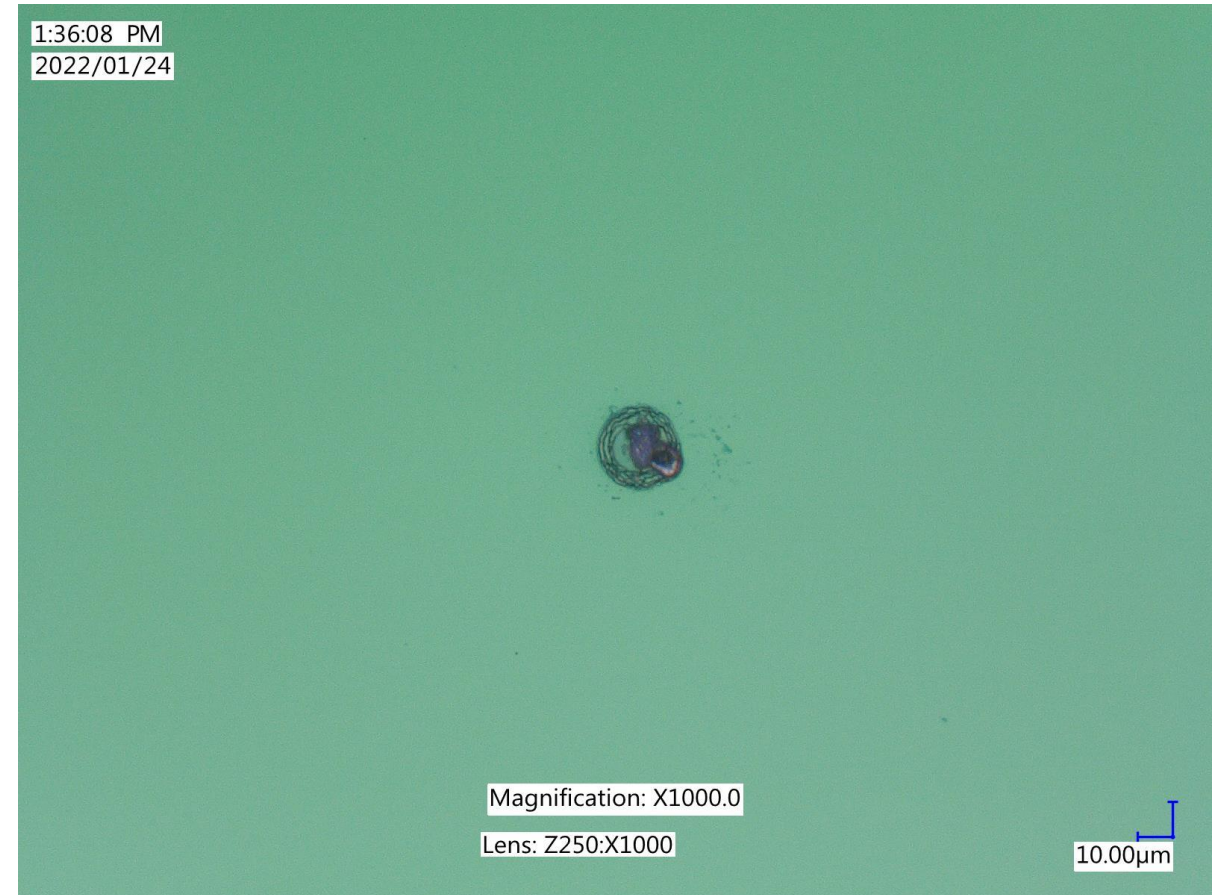


SN1009 (80 mm Sample C21091-10) Point-14

After laser ablation



300C 10hr annealing



SN1009 (80 mm Sample C21091-10) Point-35

After laser ablation



300C 10hr annealing

