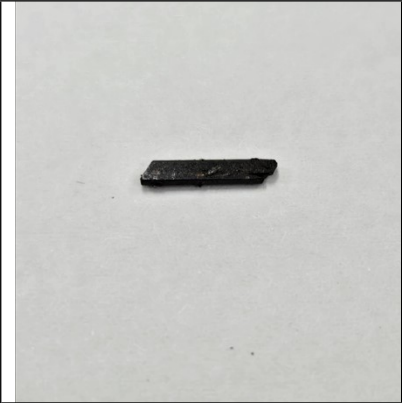










Supplementary Data 2

$(\text{CH}_3)_2\text{CHNH}_3\text{CuCl}_3$ (at 350 K)

		
Morphology at 300 K	Morphology at 350 K (Start)	Morphology at 350 K (1 min passed)
		
Morphology at 350 K (4 min passed)	Morphology at 350 K (7 min passed)	Morphology at 350 K (13 min passed)
		
Morphology at 350 K (20 min passed)	Morphology at 350 K (24 min passed)	Morphology at 350 K (28 min passed)



Morphology at 350 K
(32 min passed)



Morphology at 350 K
(36 min passed)



Morphology at 350 K
(40 min passed)



Morphology at 350 K
(44 min passed)



Morphology at 350 K
(48 min passed)



Morphology at 350 K
(52 min passed)



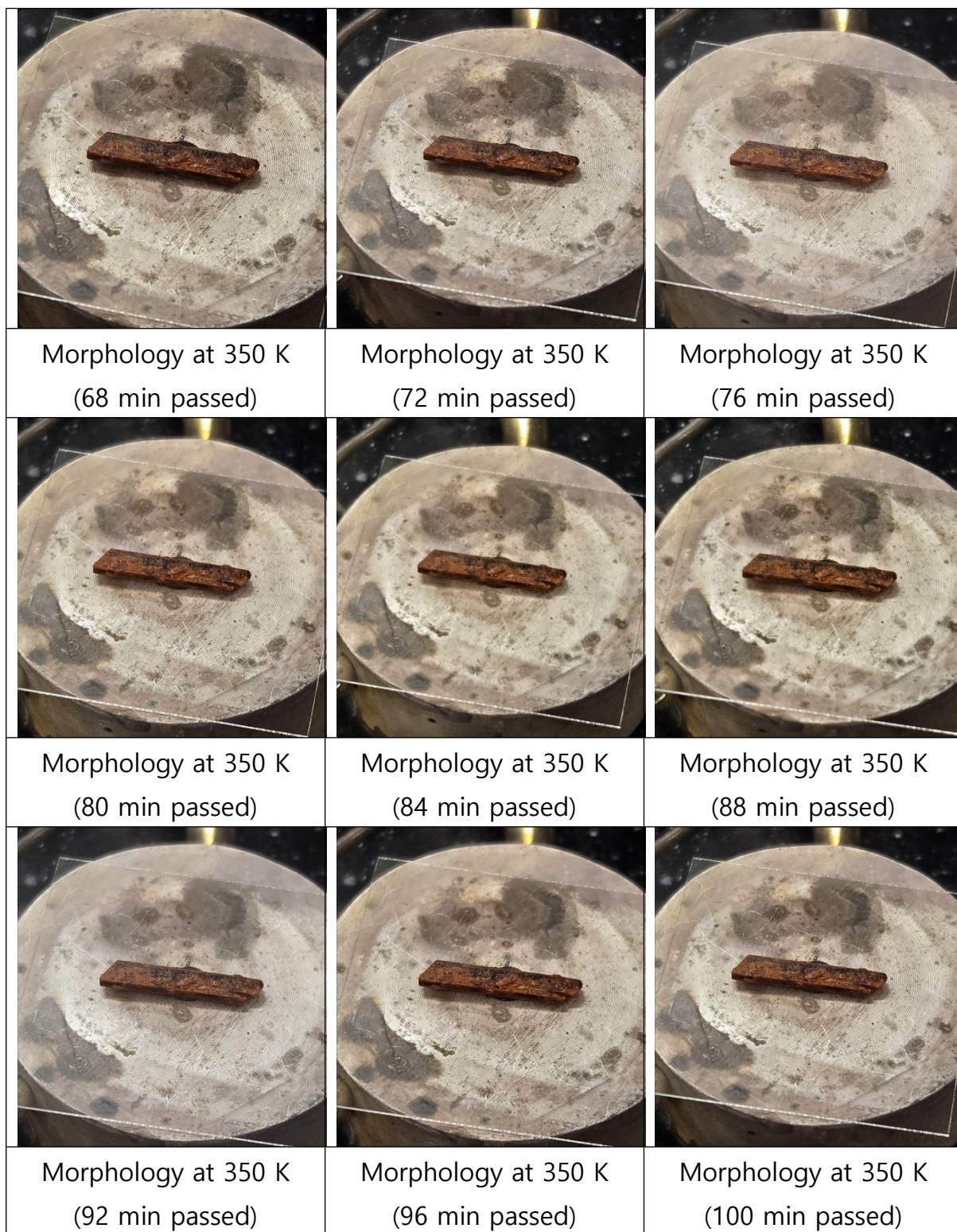
Morphology at 350 K
(56 min passed)



Morphology at 350 K
(60 min passed)



Morphology at 350 K
(64 min passed)



After 1 minute at 350 K, the morphology of the single crystal showed a color change, and no other changes.