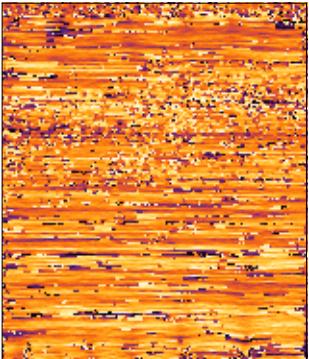


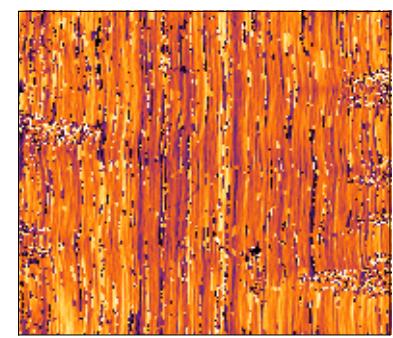
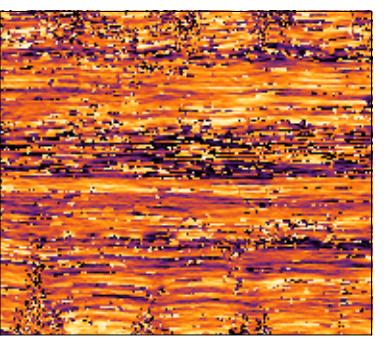
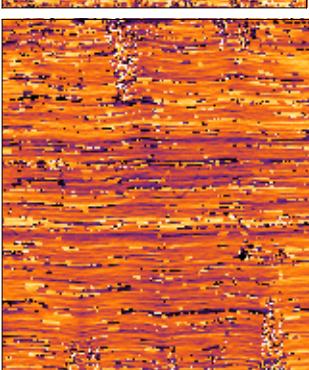
L22

H: $14.6709 +/- 1.10674$ th/cm
V: $14.1236 +/- 1.25244$ th/cm



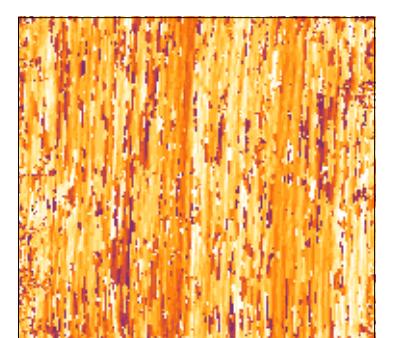
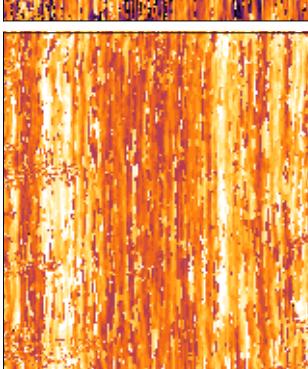
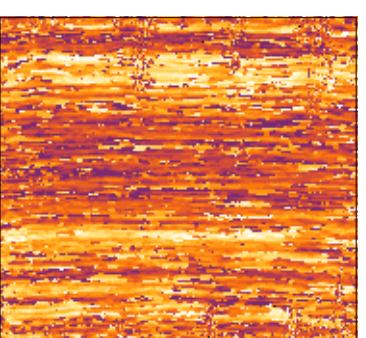
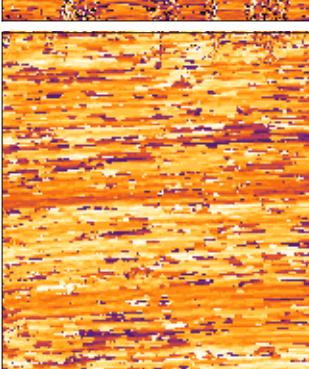
L06

H: $14.1588 +/- 1.062$ th/cm
V: $13.9054 +/- 1.25013$ th/cm



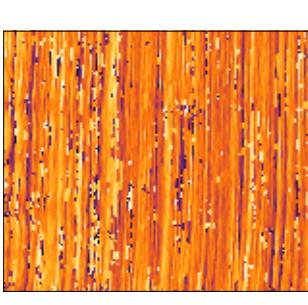
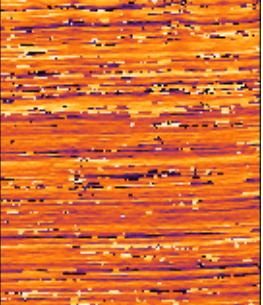
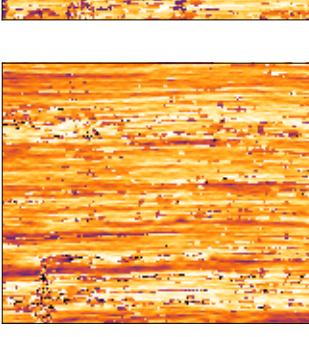
L07

H: $15.1661 +/- 1.15979$ th/cm
V: $14.8146 +/- 1.23819$ th/cm



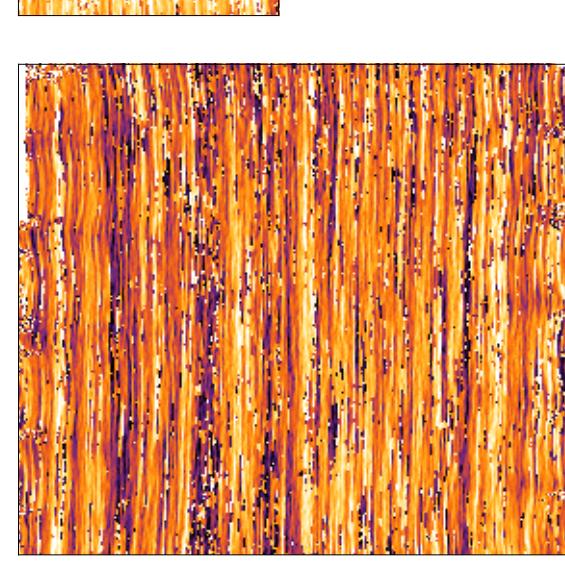
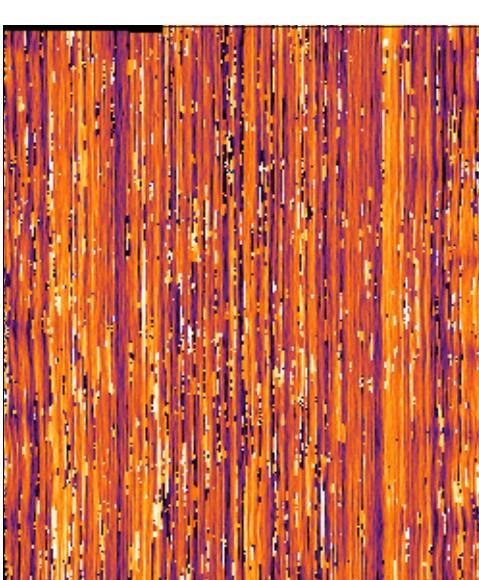
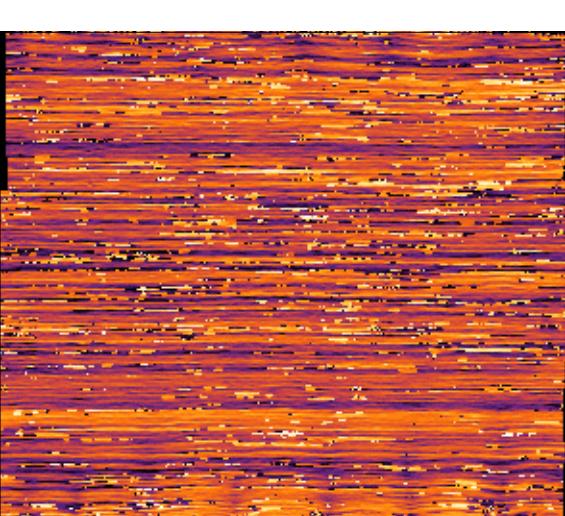
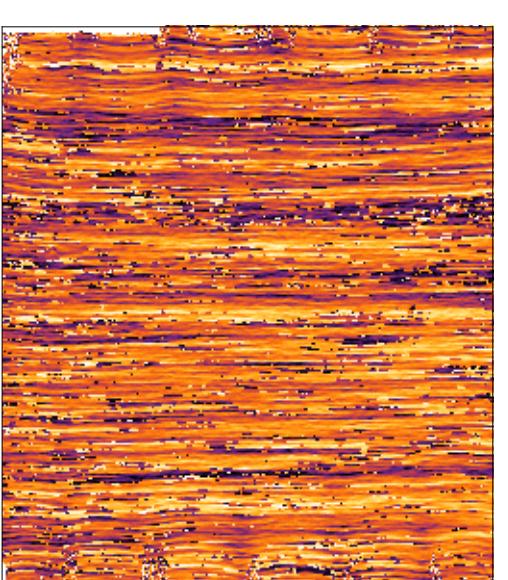
L09

H: $15.6256 +/- 1.12743$ th/cm
V: $14.1093 +/- 0.922895$ th/cm



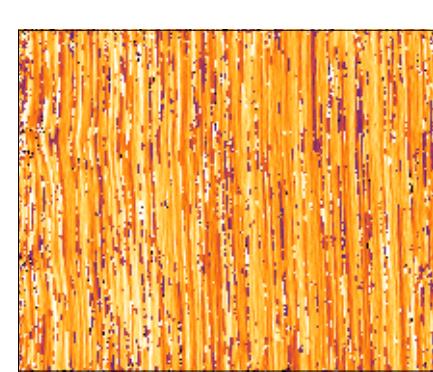
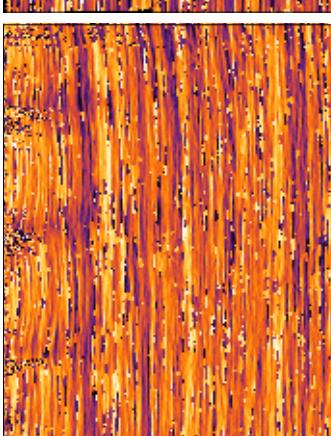
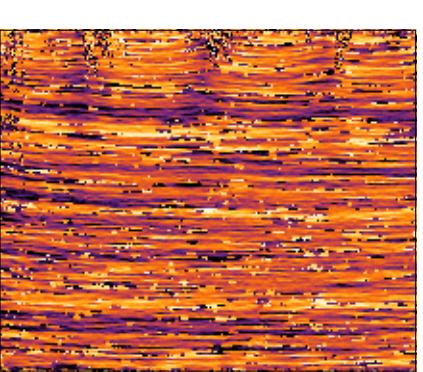
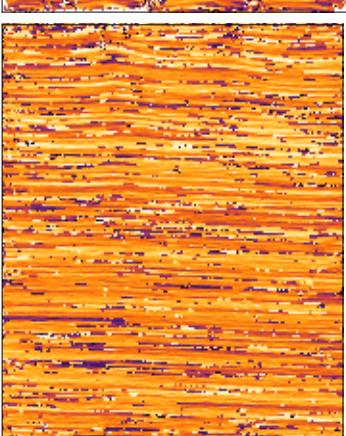
L10

H: $14.8973 +/- 1.19169$ th/cm
V: $14.3527 +/- 1.00675$ th/cm



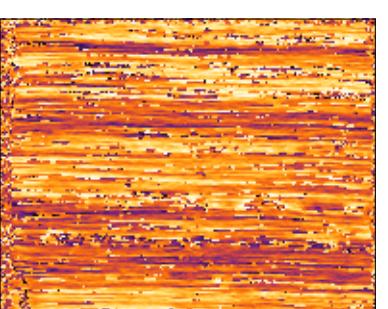
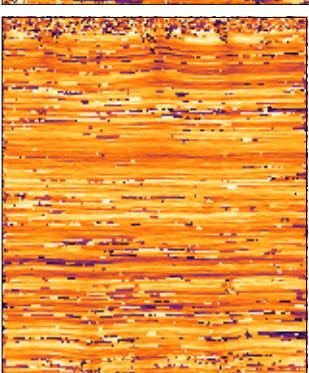
L11

H: $14.9907 +/- 1.10843$ th/cm
V: $13.6604 +/- 1.08379$ th/cm



L17

H: $14.9756 +/- 1.0561$ th/cm
V: $14.9034 +/- 1.24809$ th/cm



L23

H: $14.925 +/- 0.972649$ th/cm
V: $14.6325 +/- 1.18769$ th/cm

