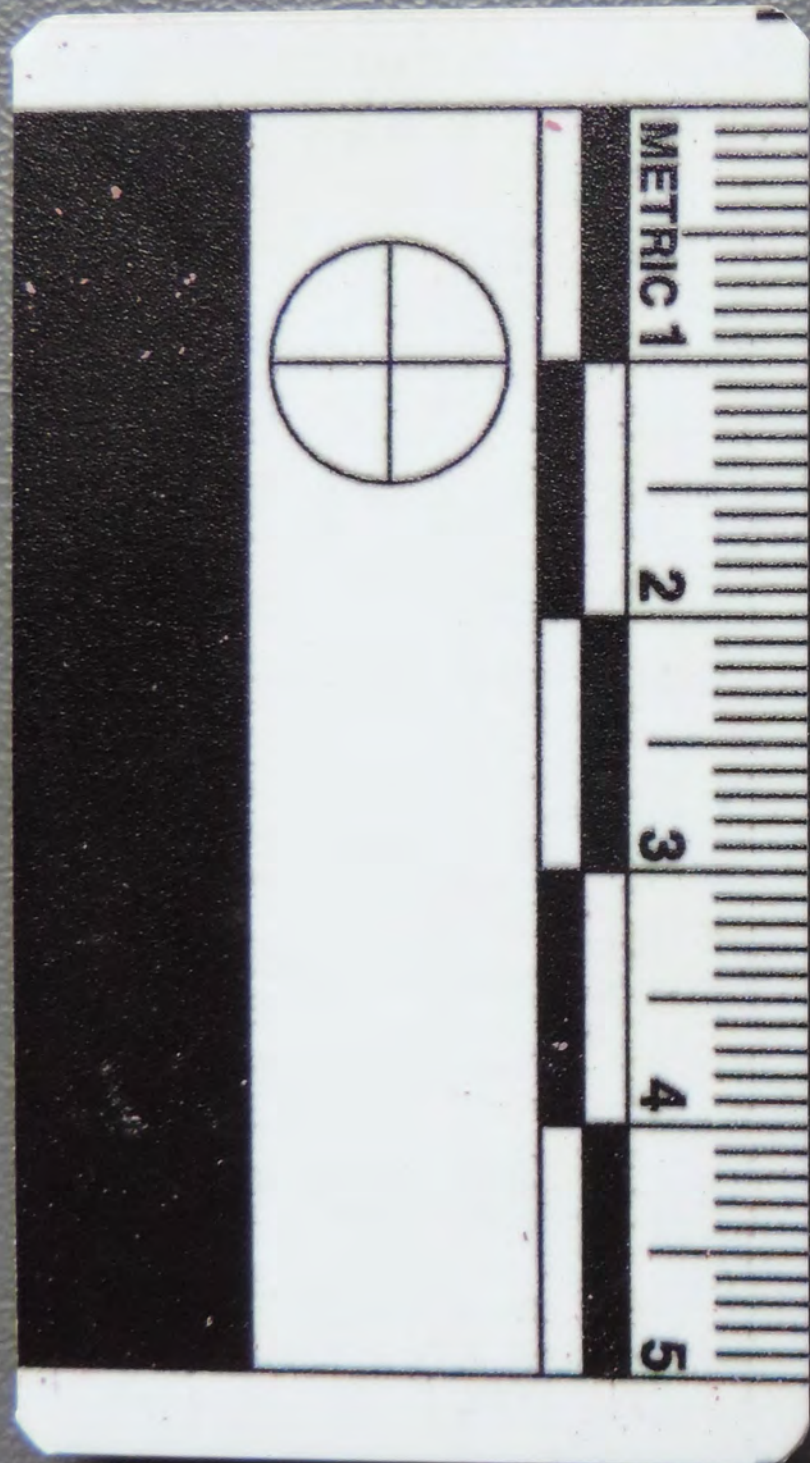
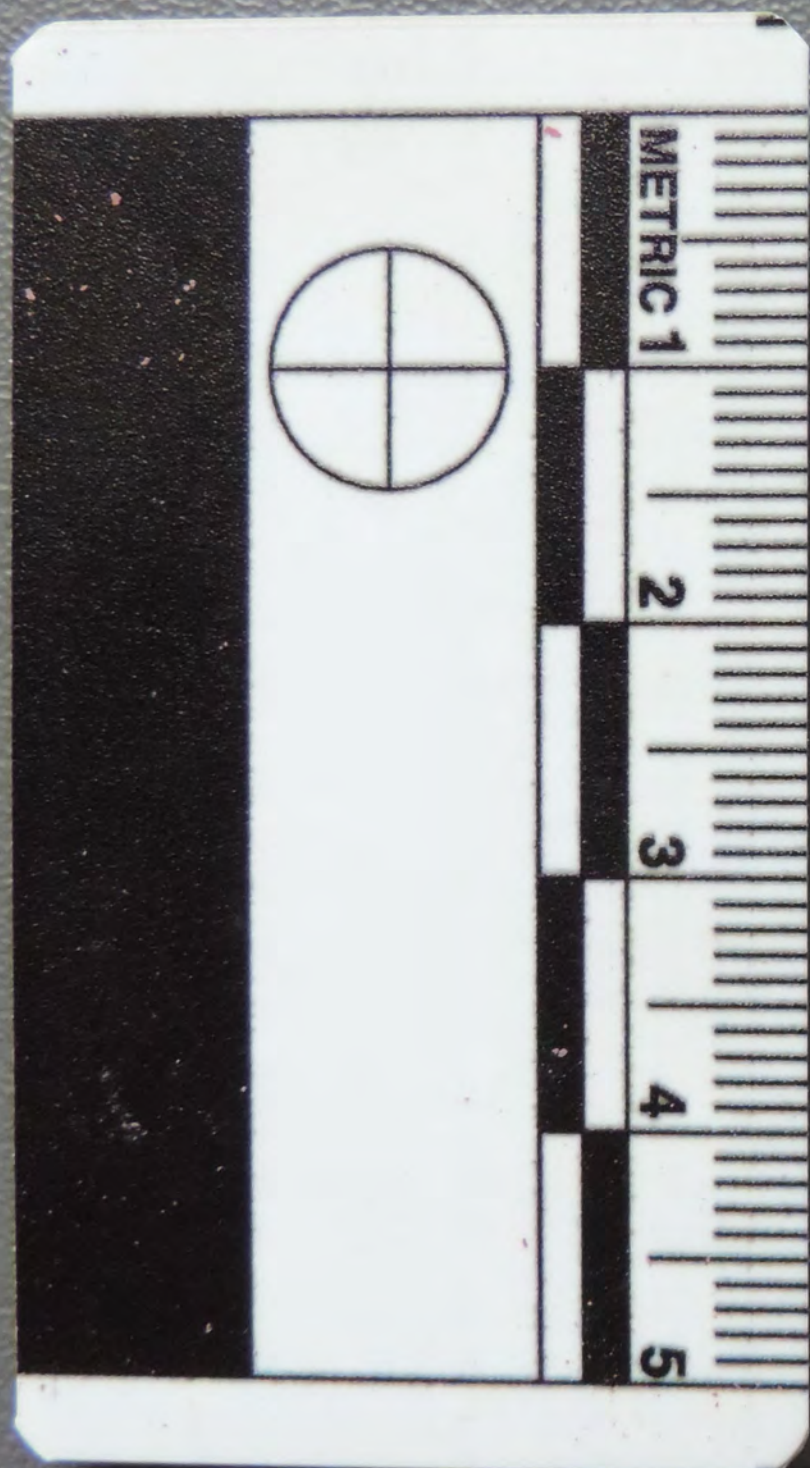


Specimen 1



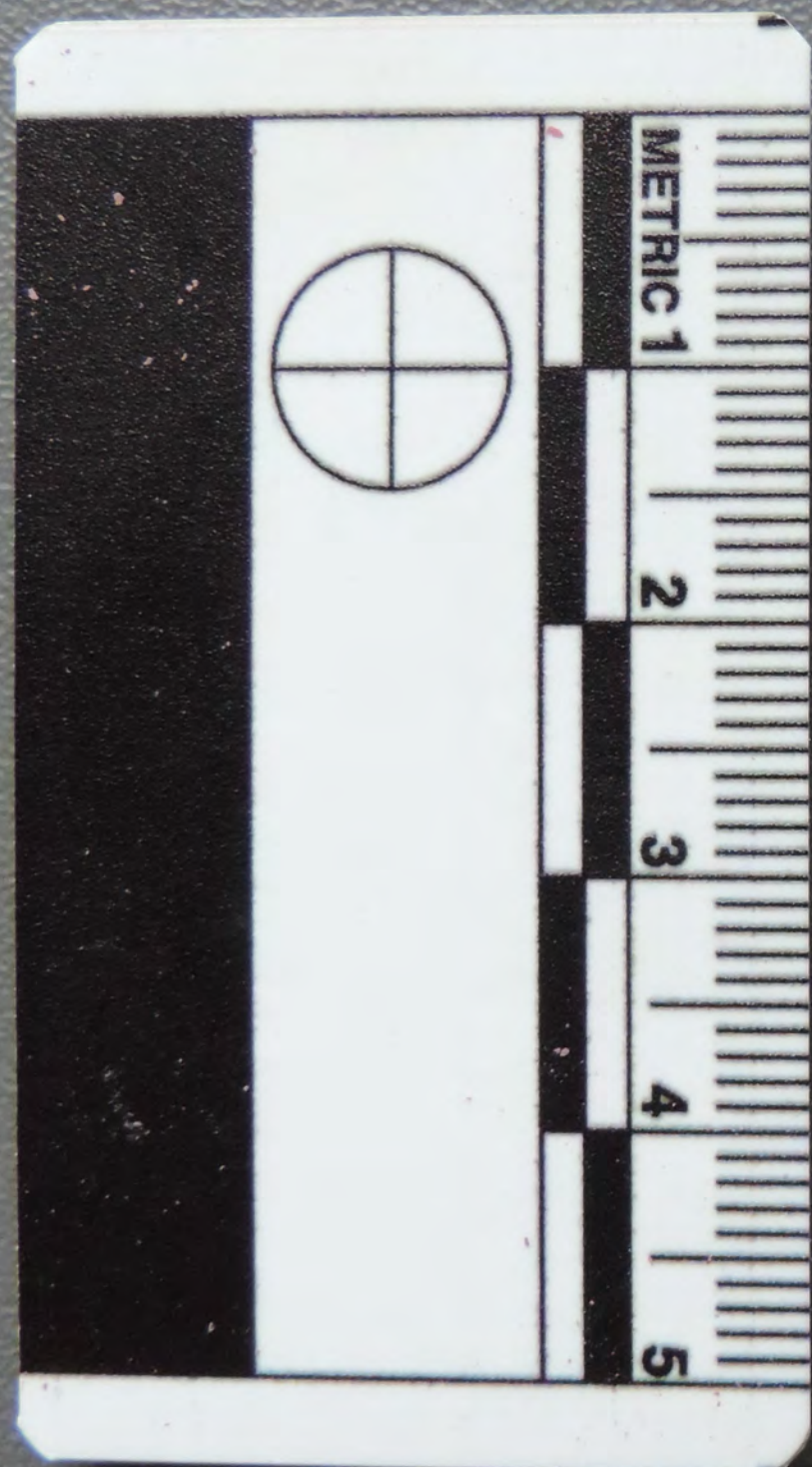


Specimen 1





Specimen 1



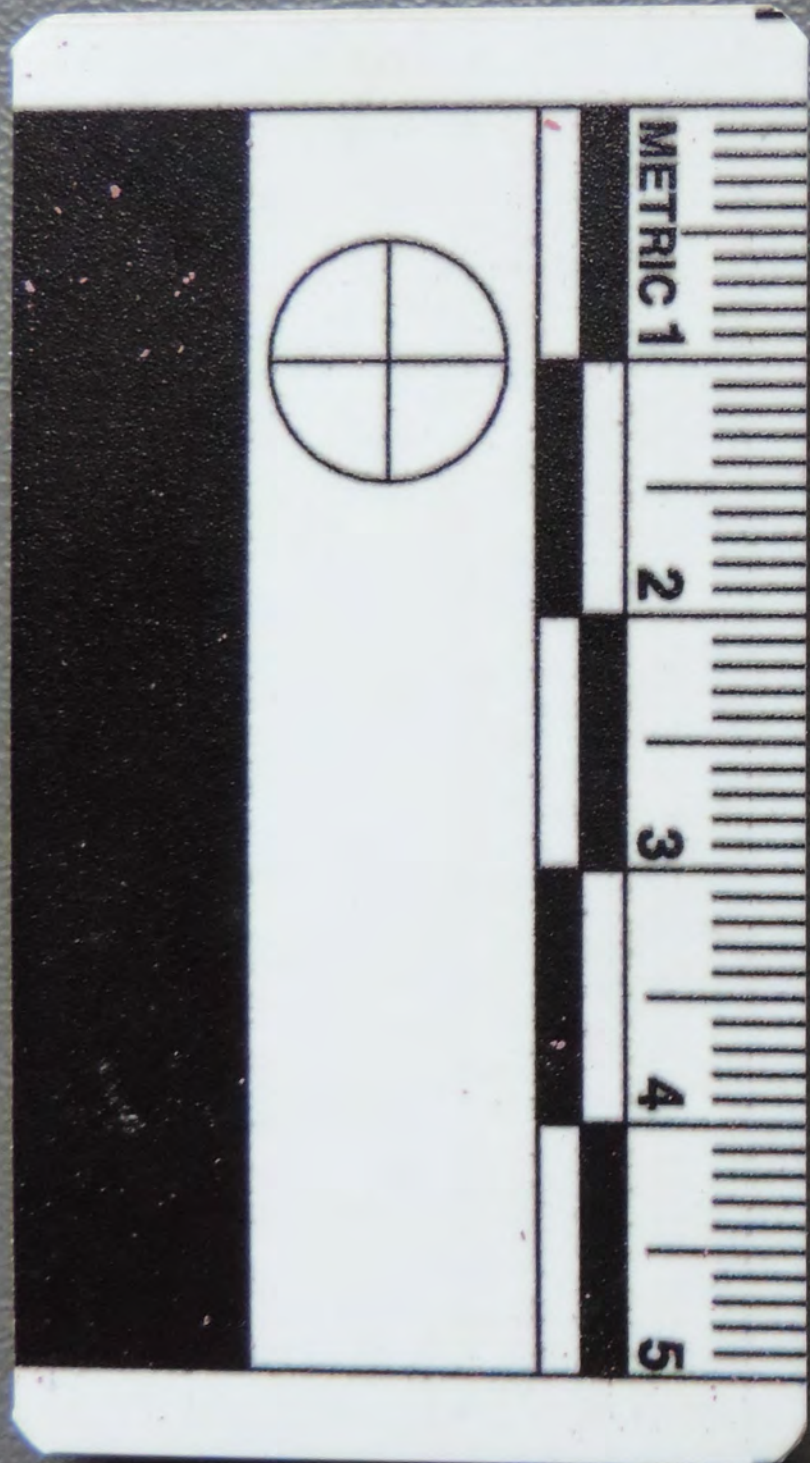


Specimen 2



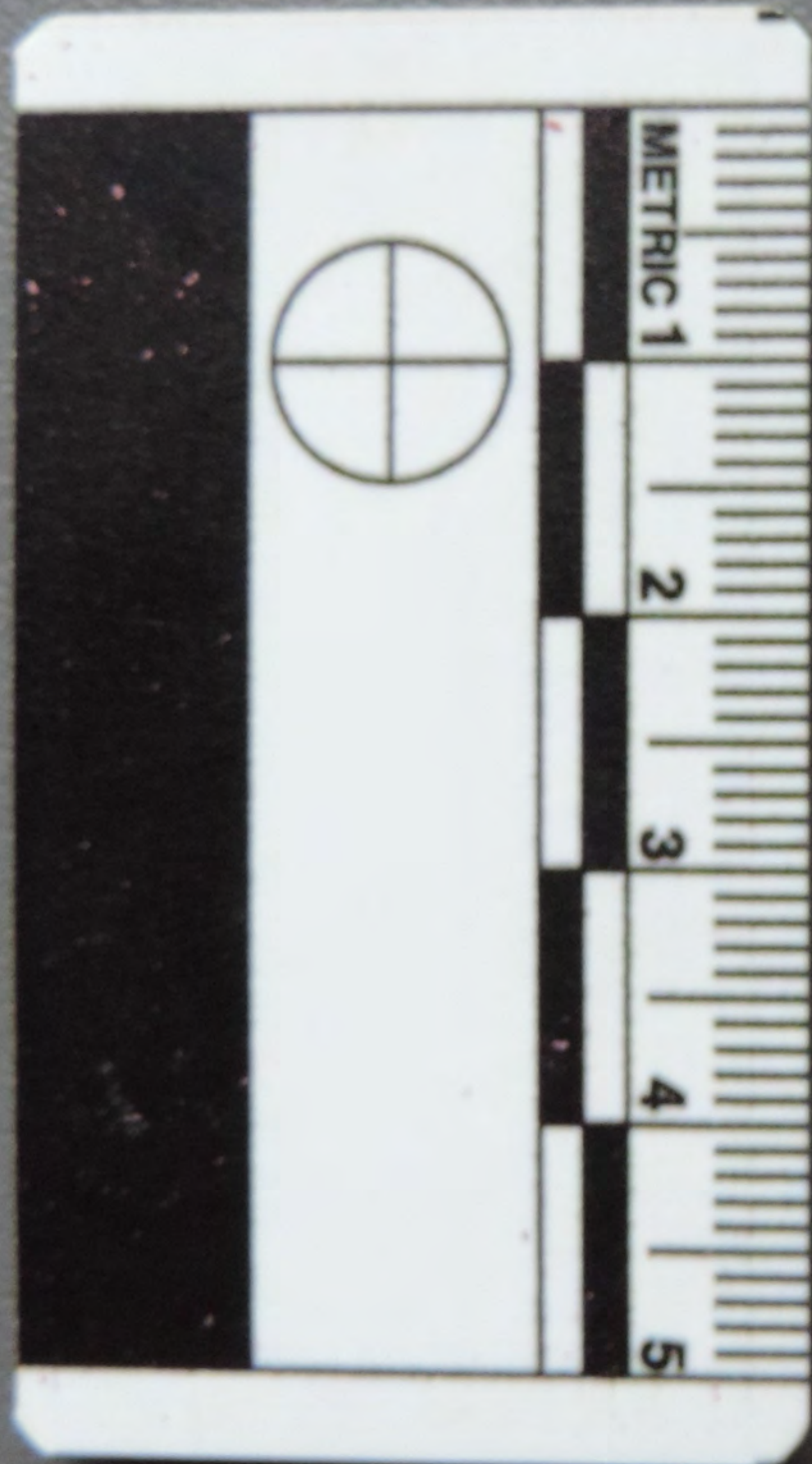


Specimen 2





Specimen 2





Specimen 3



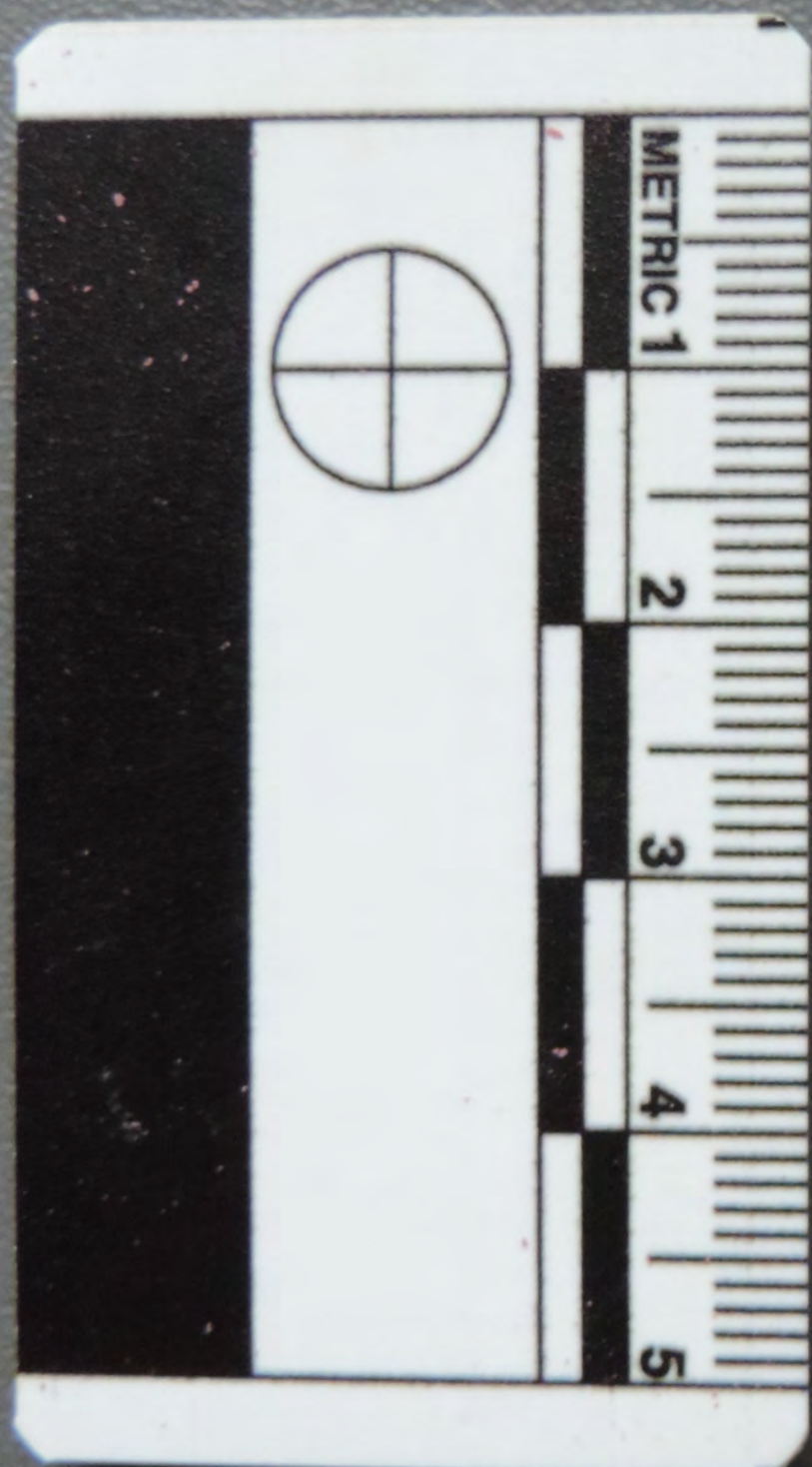


Specimen 3





Specimen 3



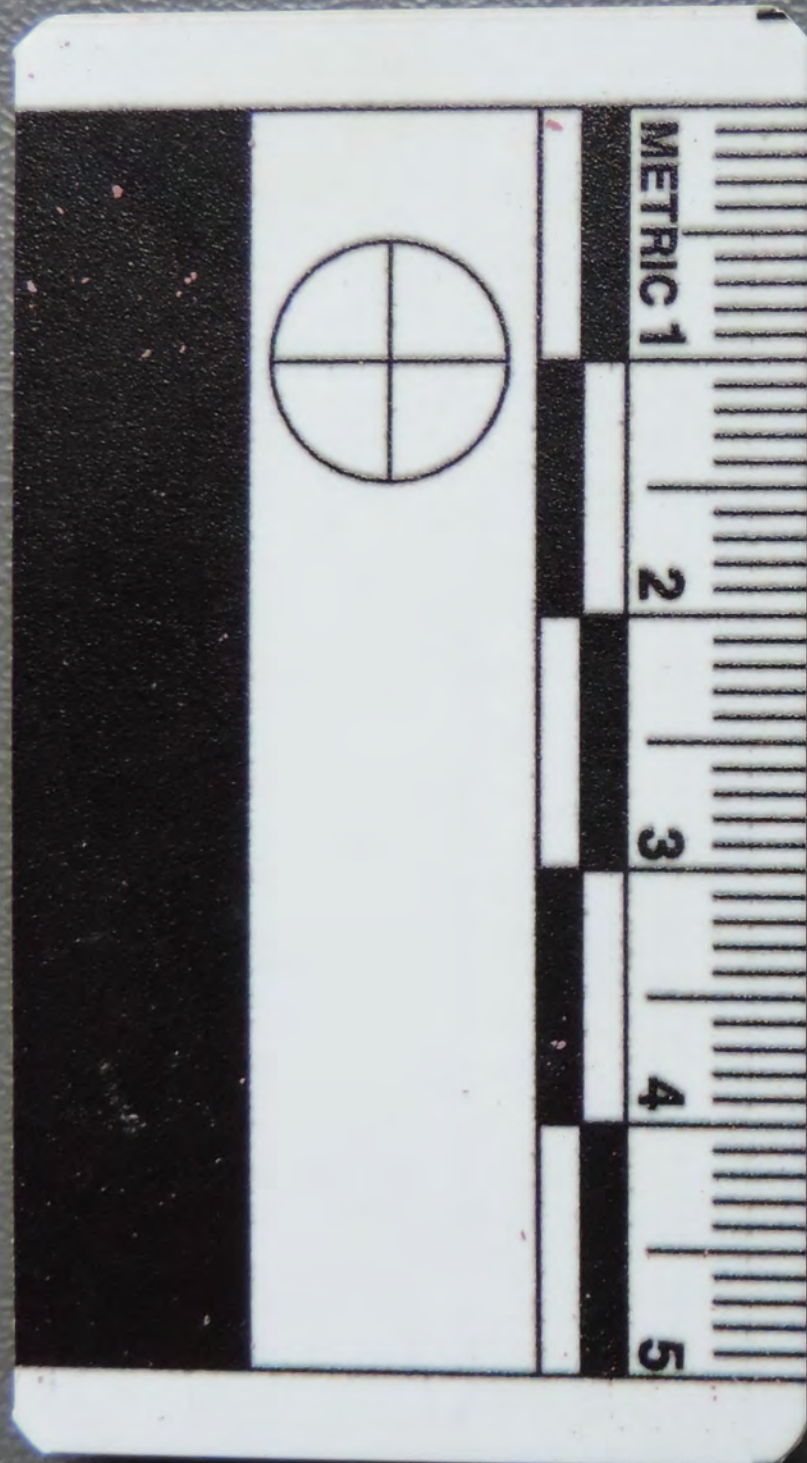


Specimen 4



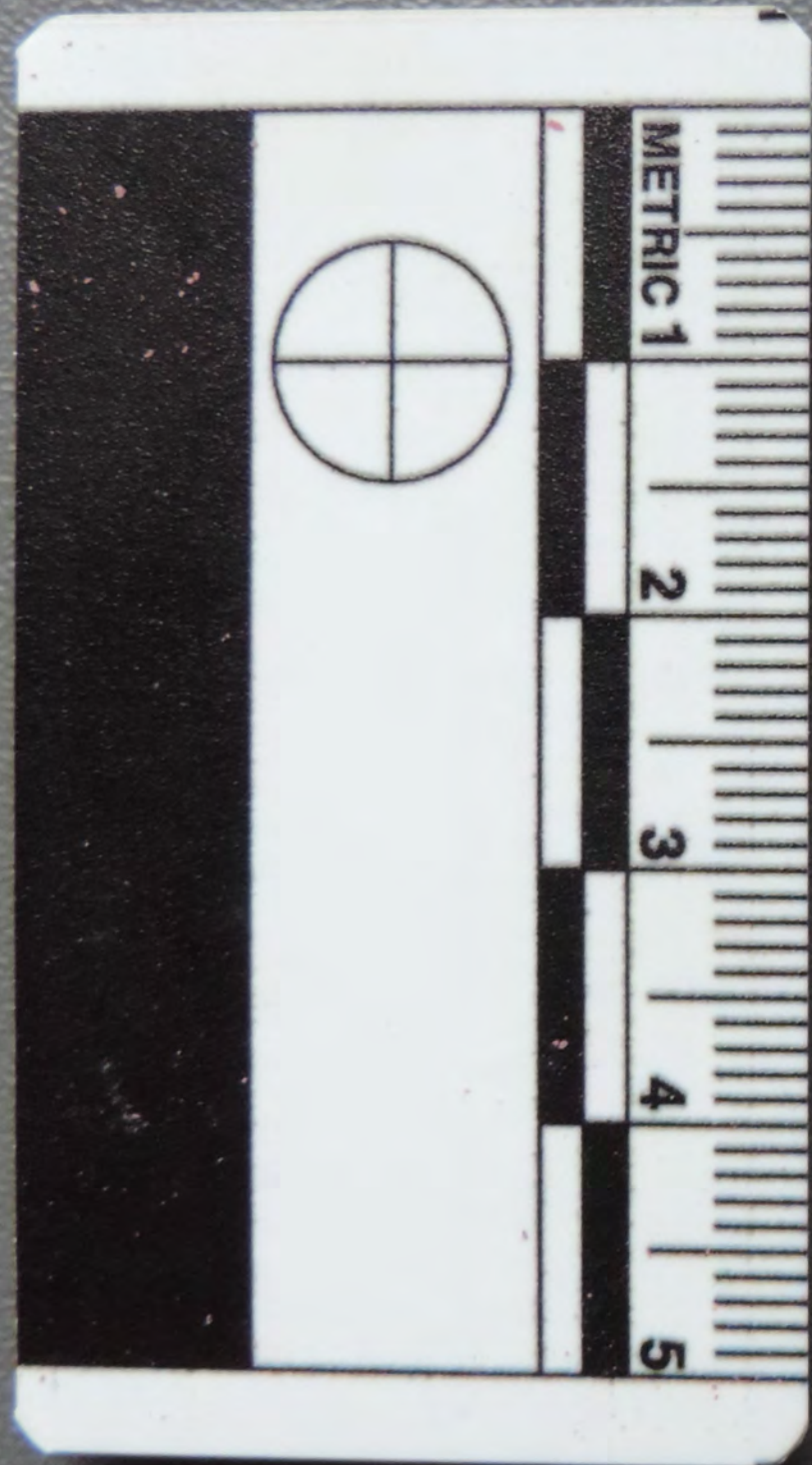


Specimen 4



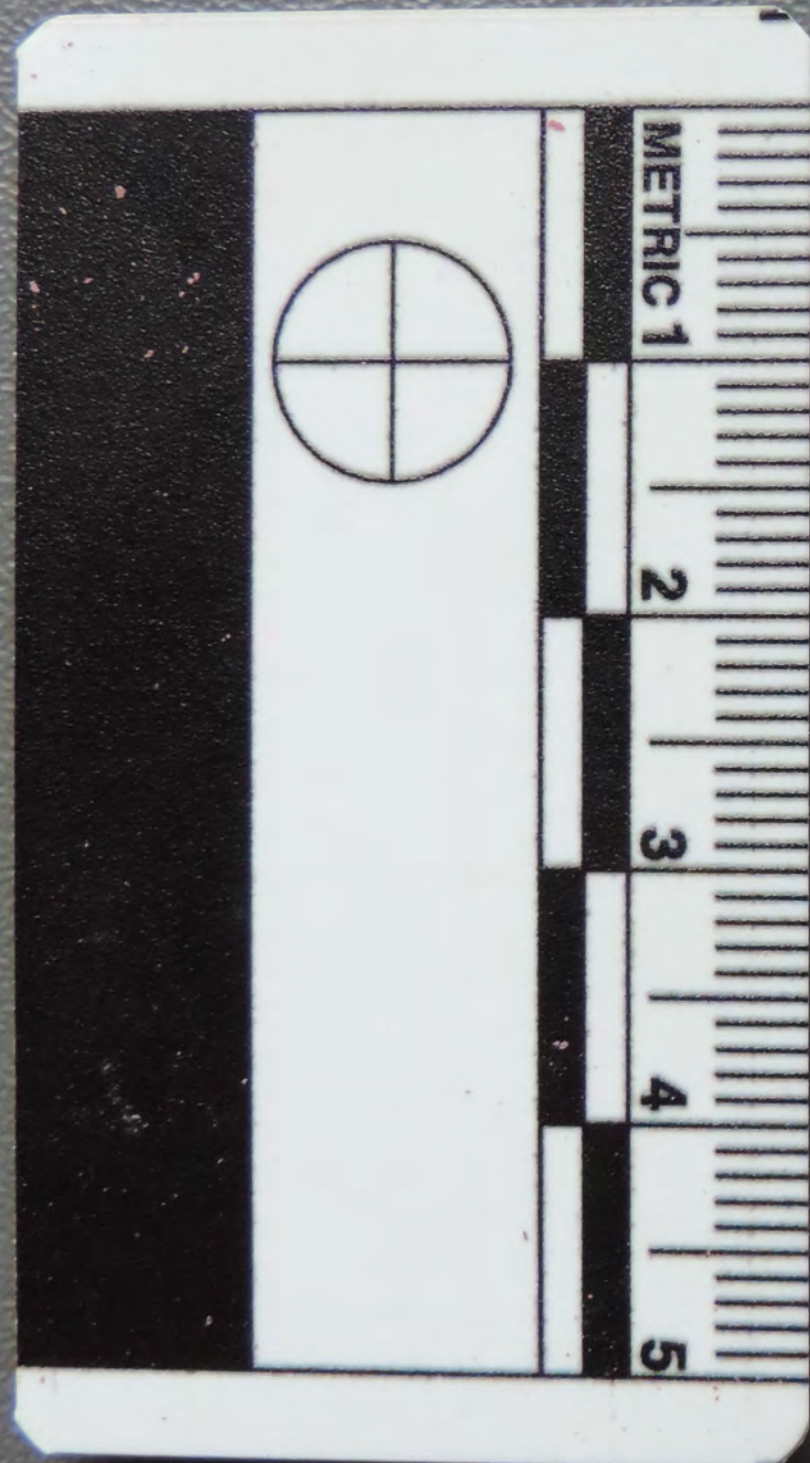


Specimen 4





Specimen 5





Specimen 5



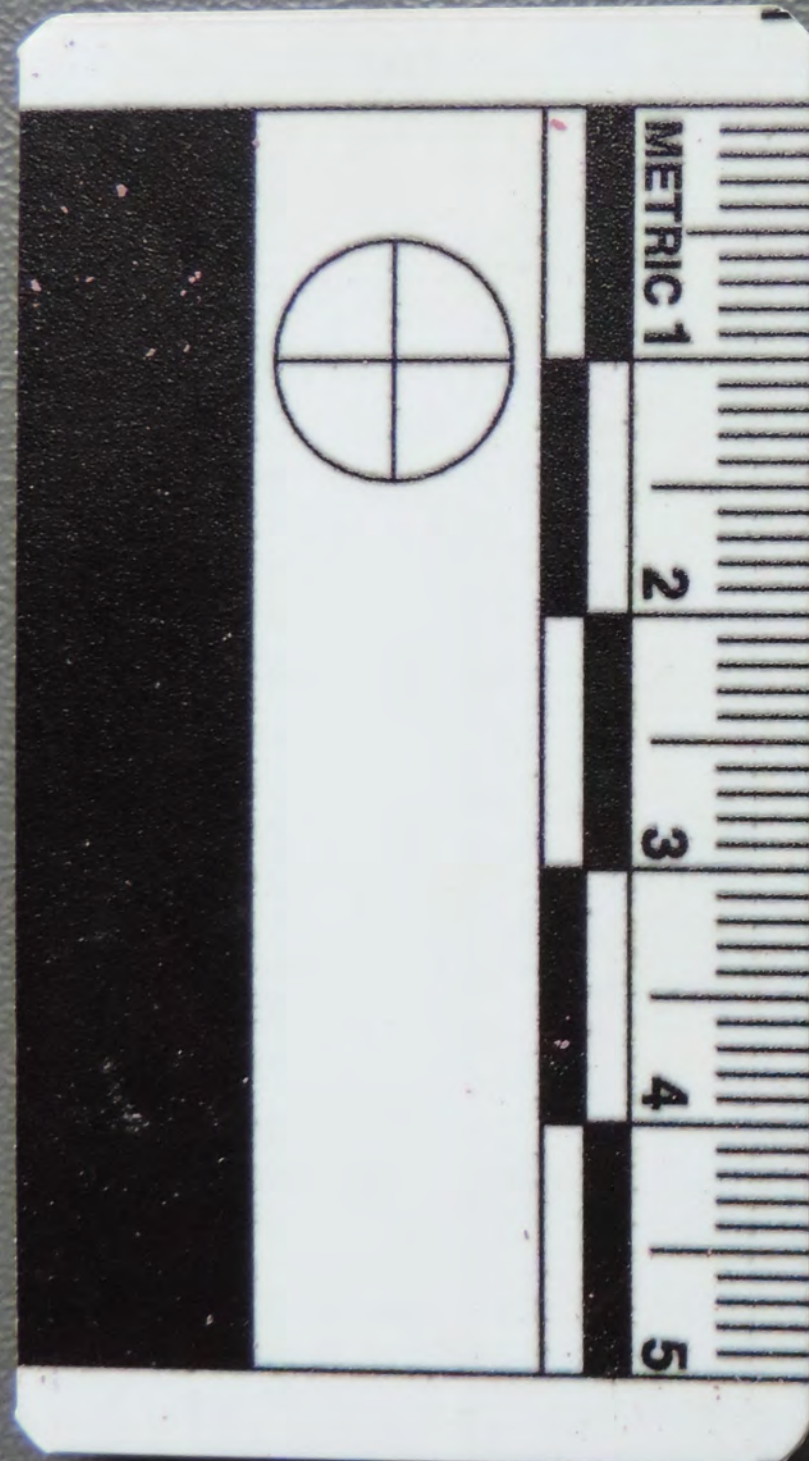


Specimen 5



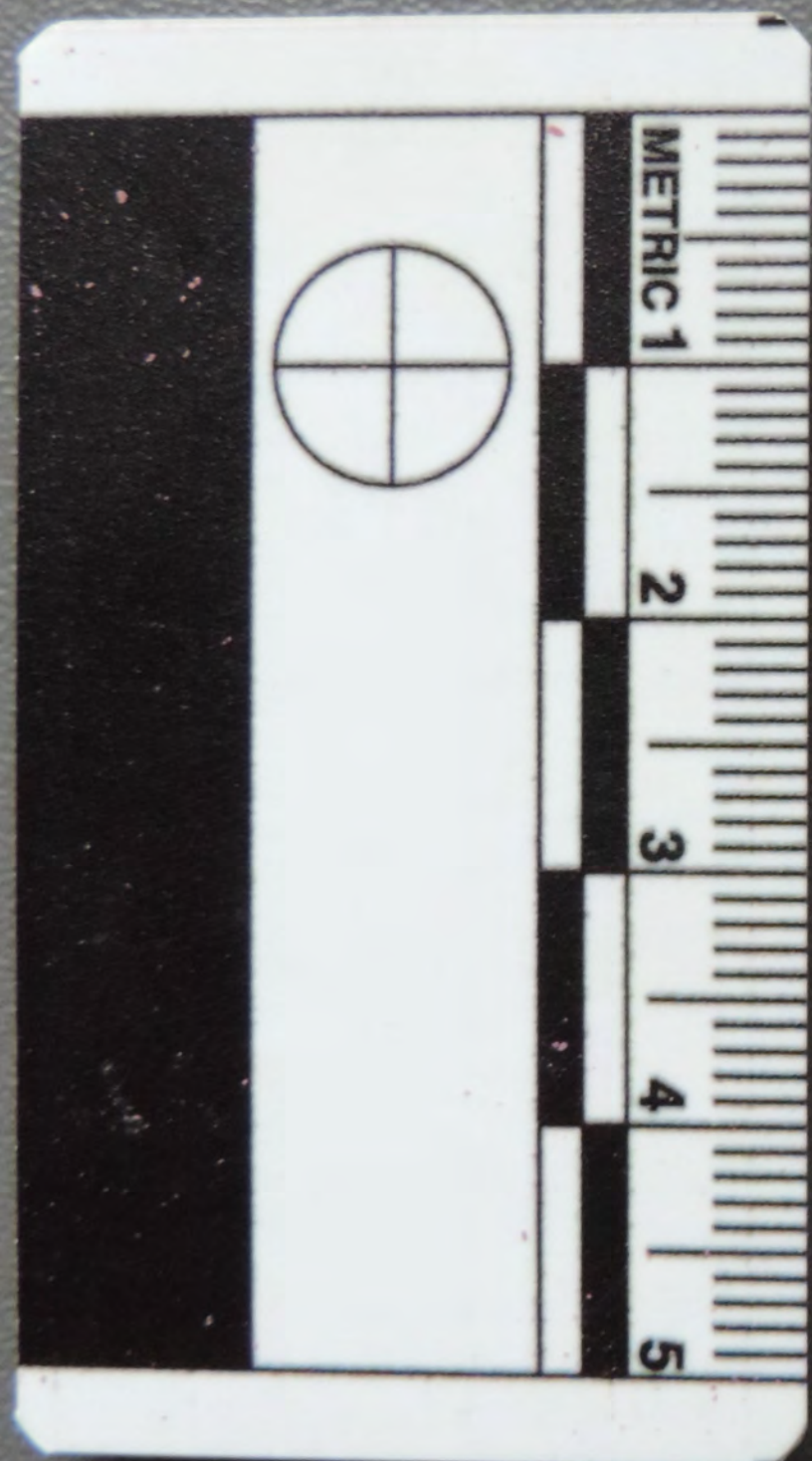


Specimen 6



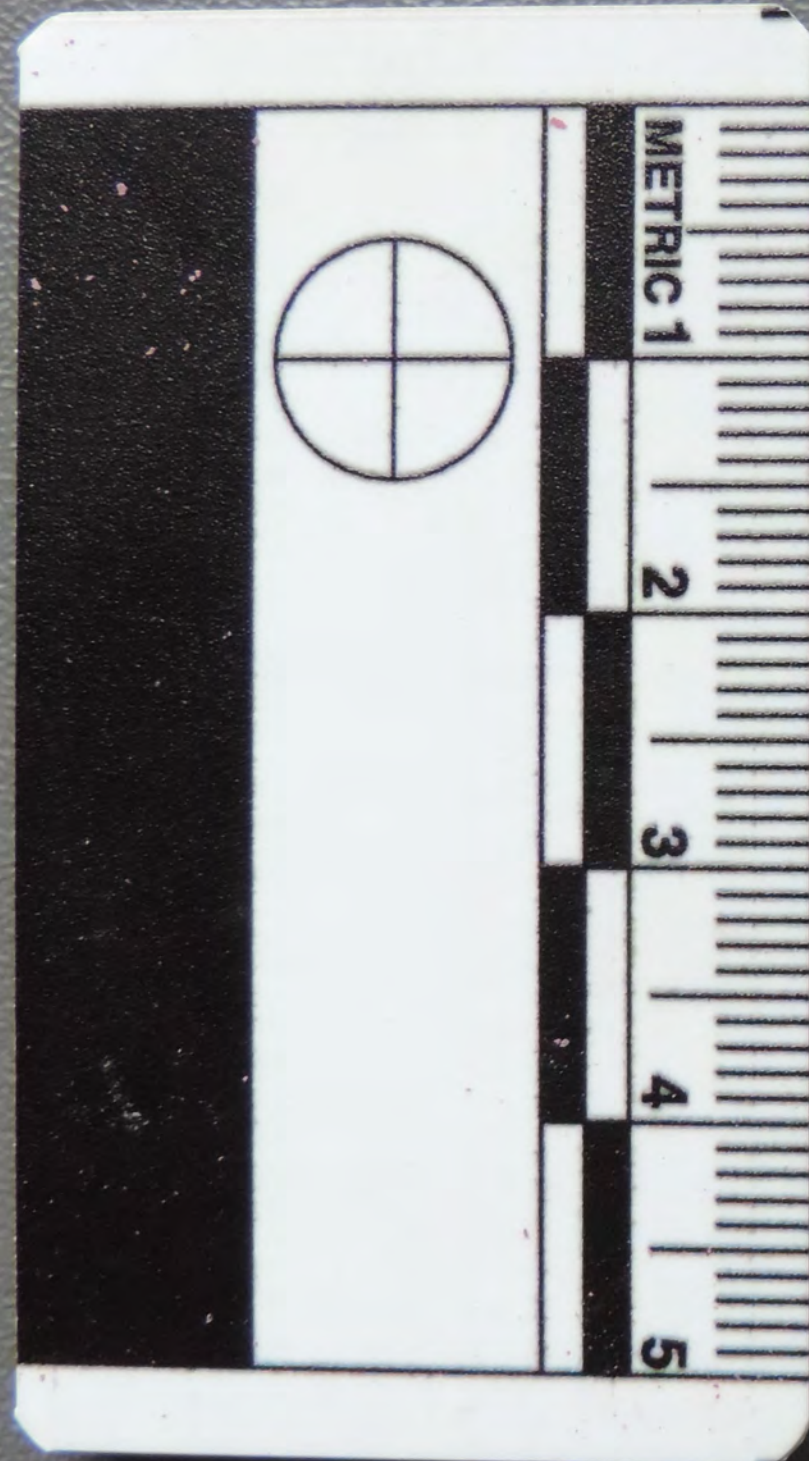


Specimen 6



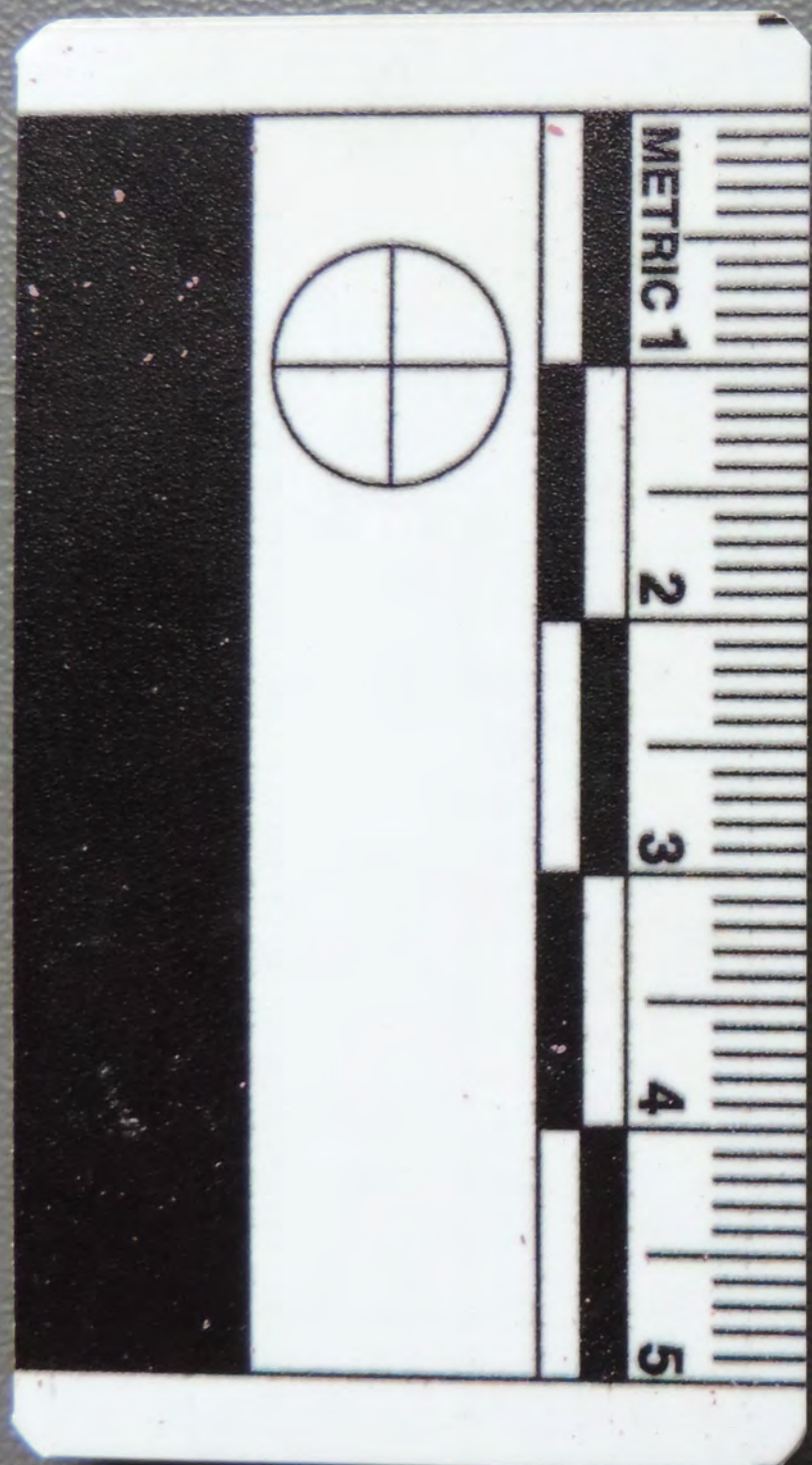


Specimen 7



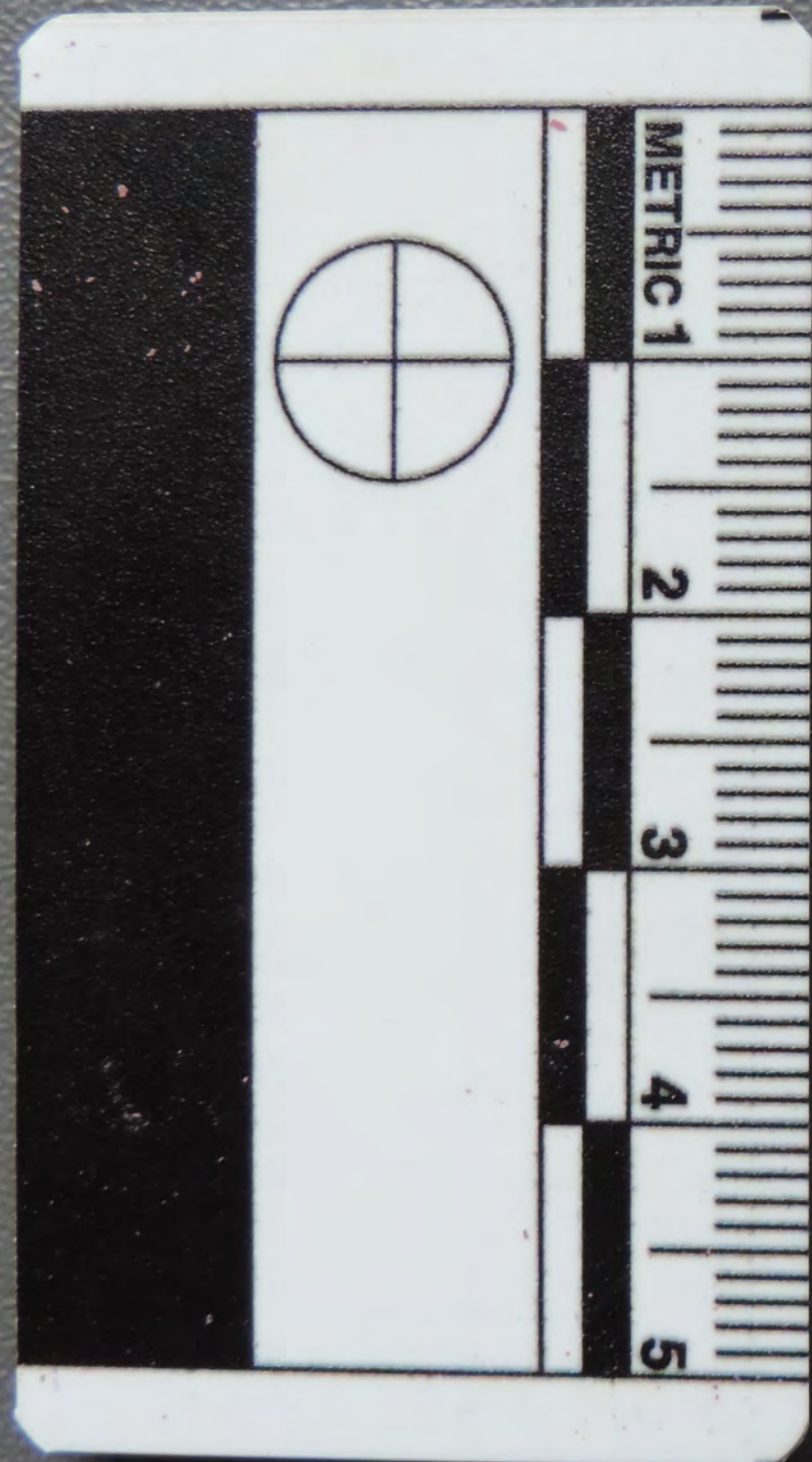


Specimen 7



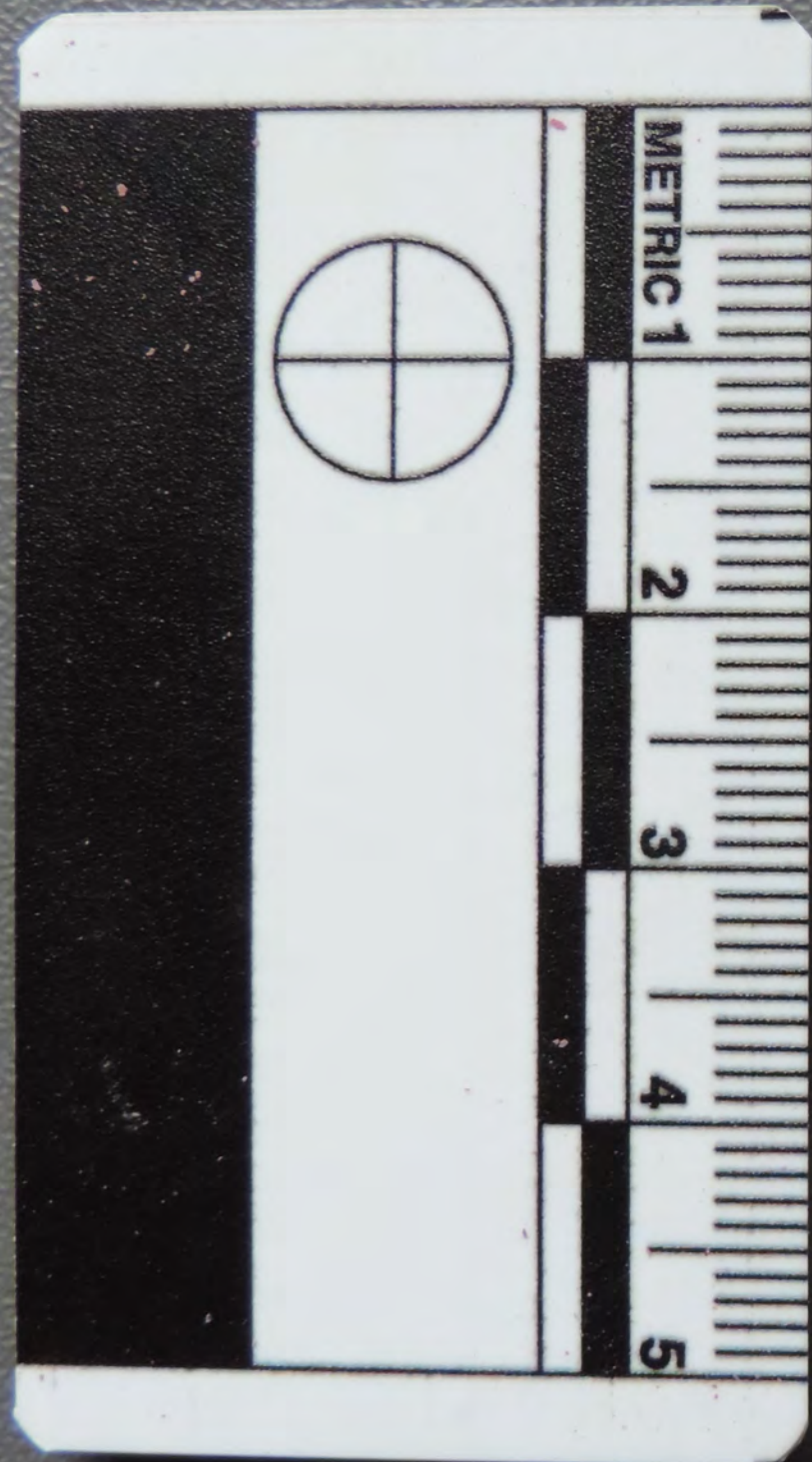


Specimen 8



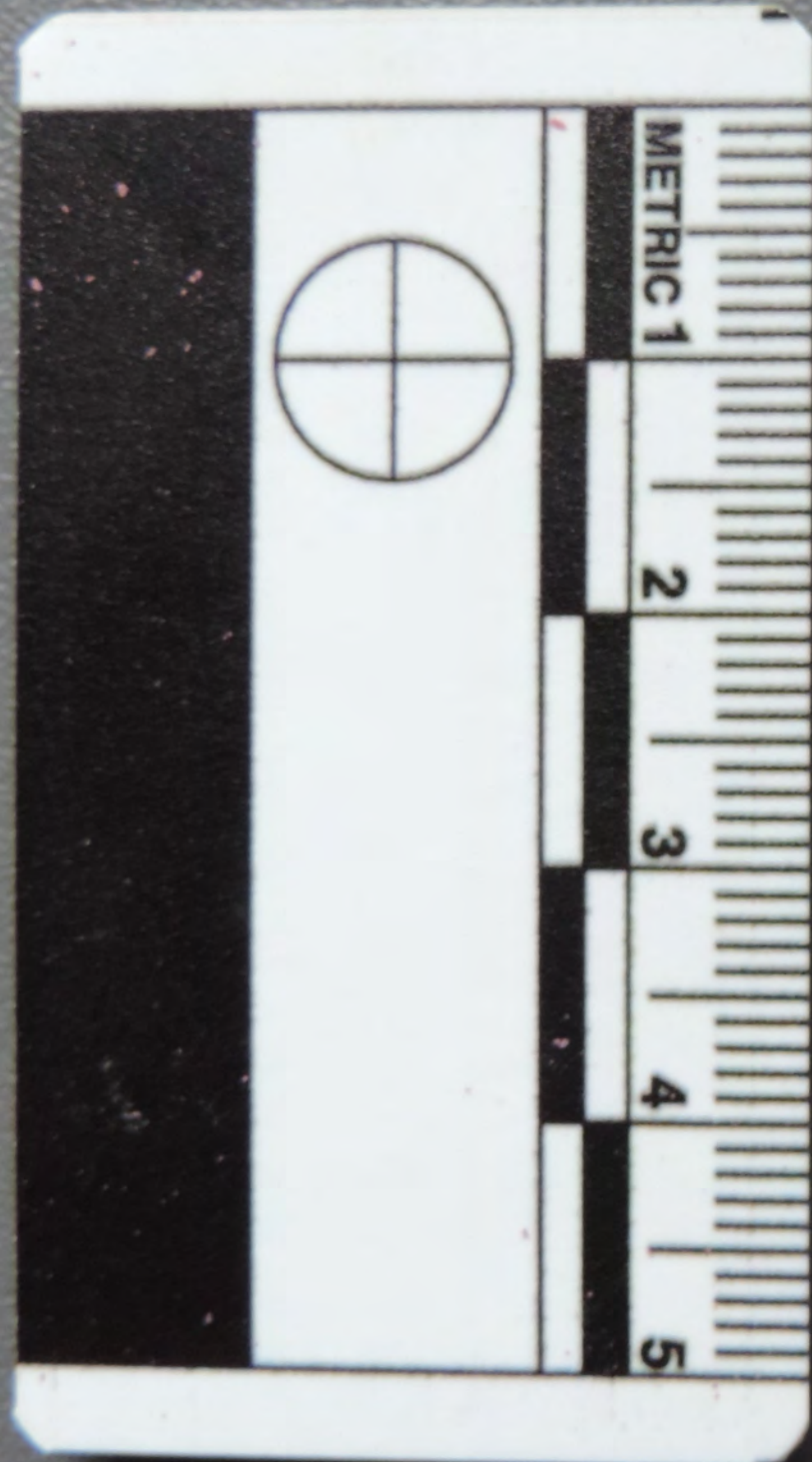


Specimen 8



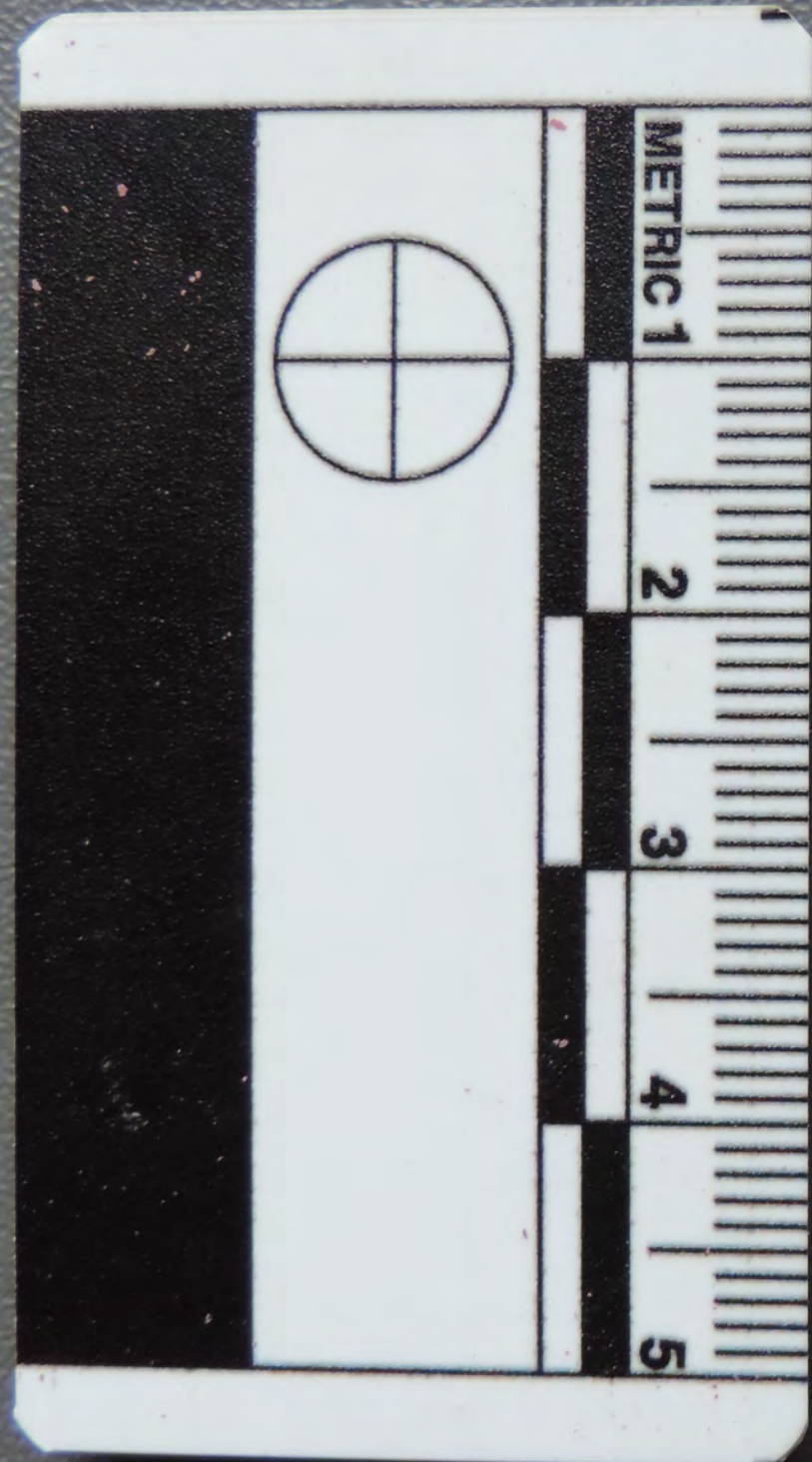


Specimen 8



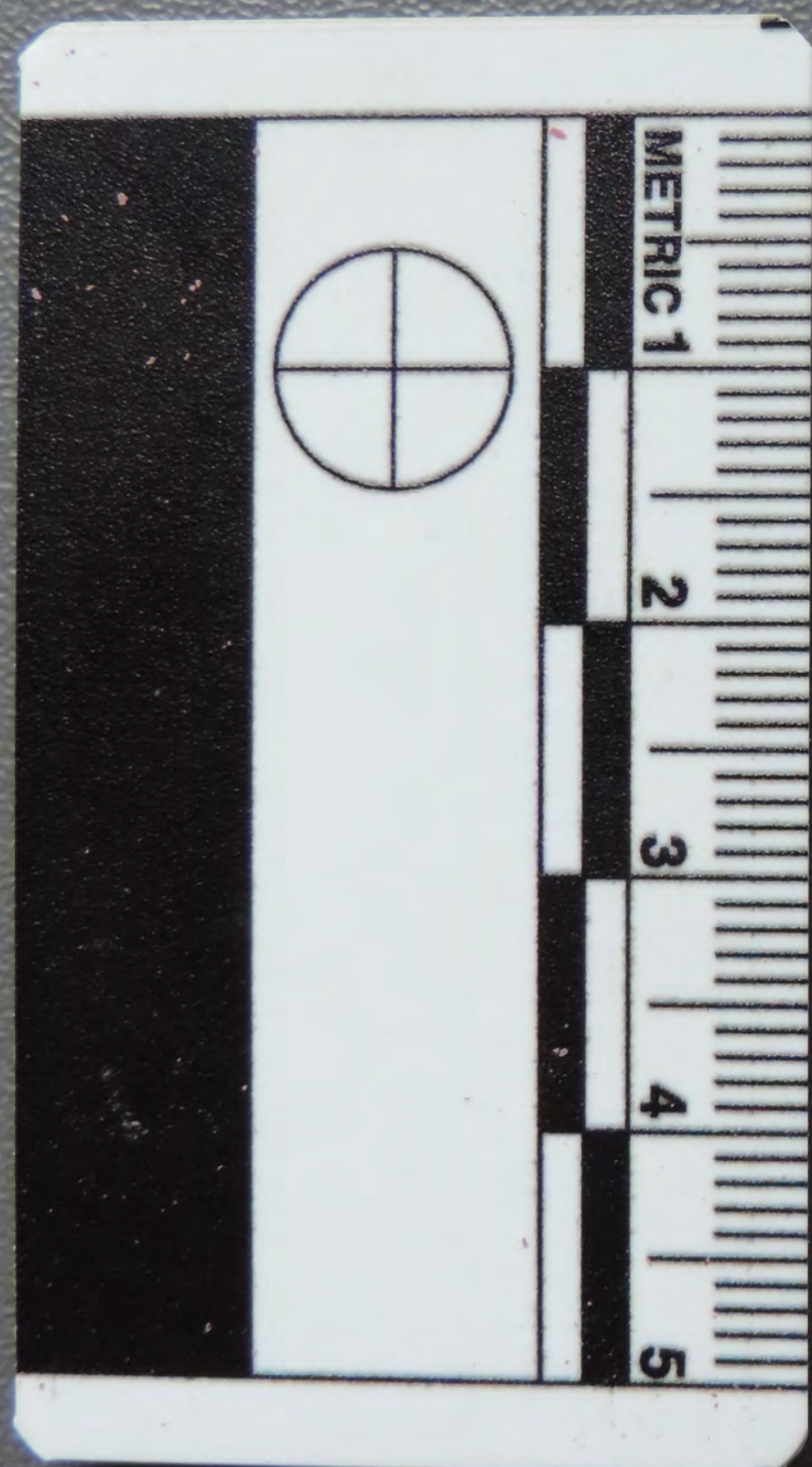


Specimen 9



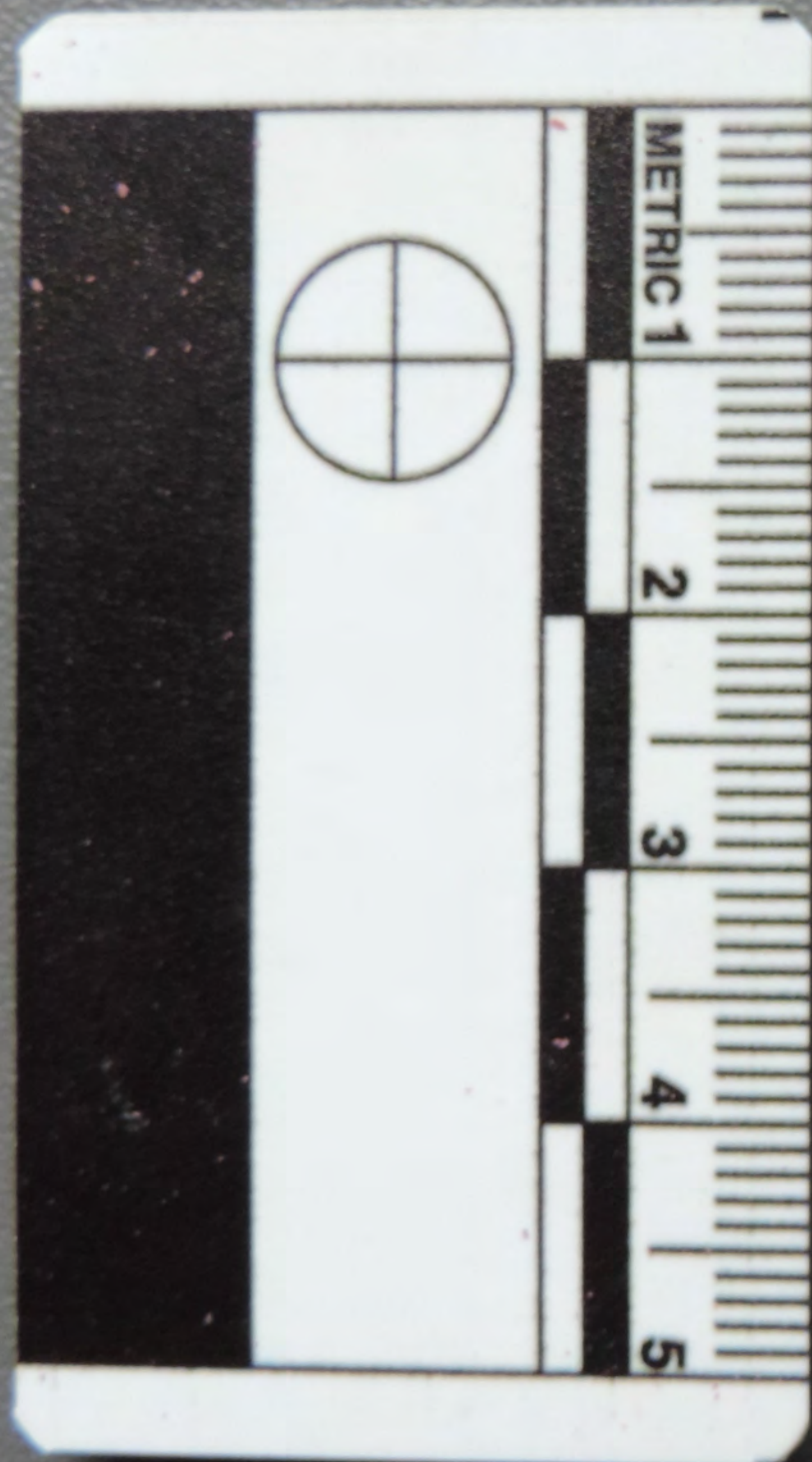


Specimen 9



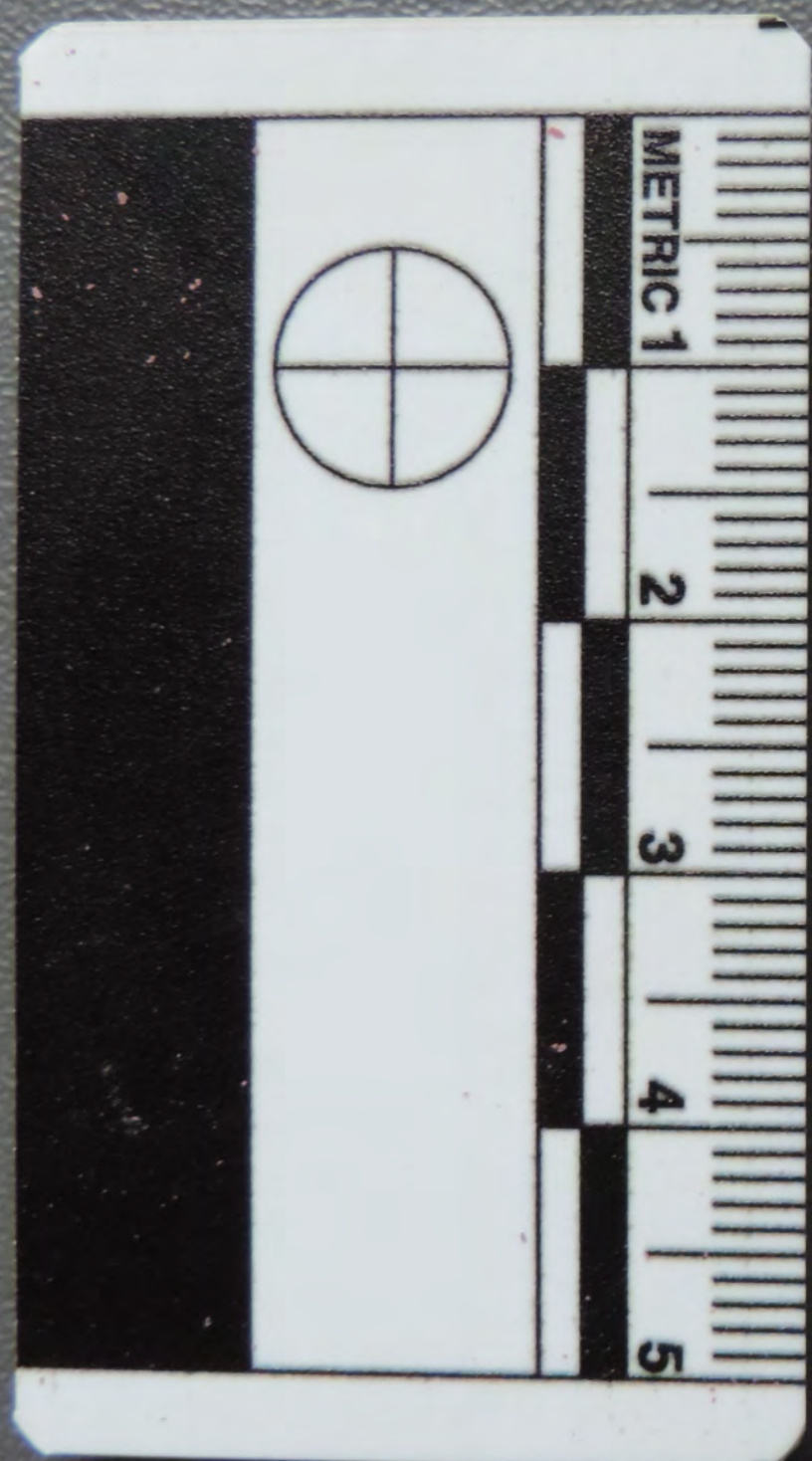


Specimen 9



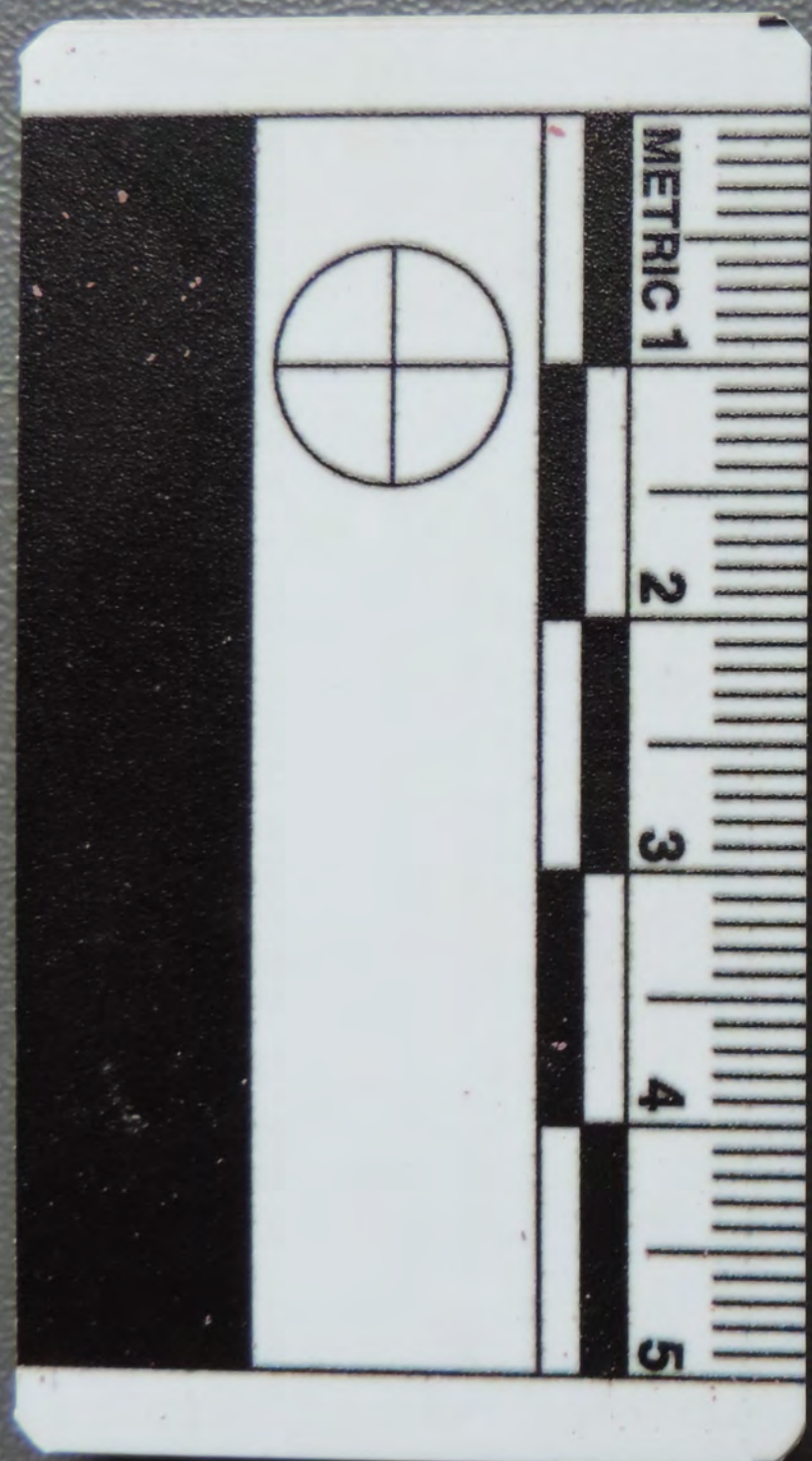


Specimen 10



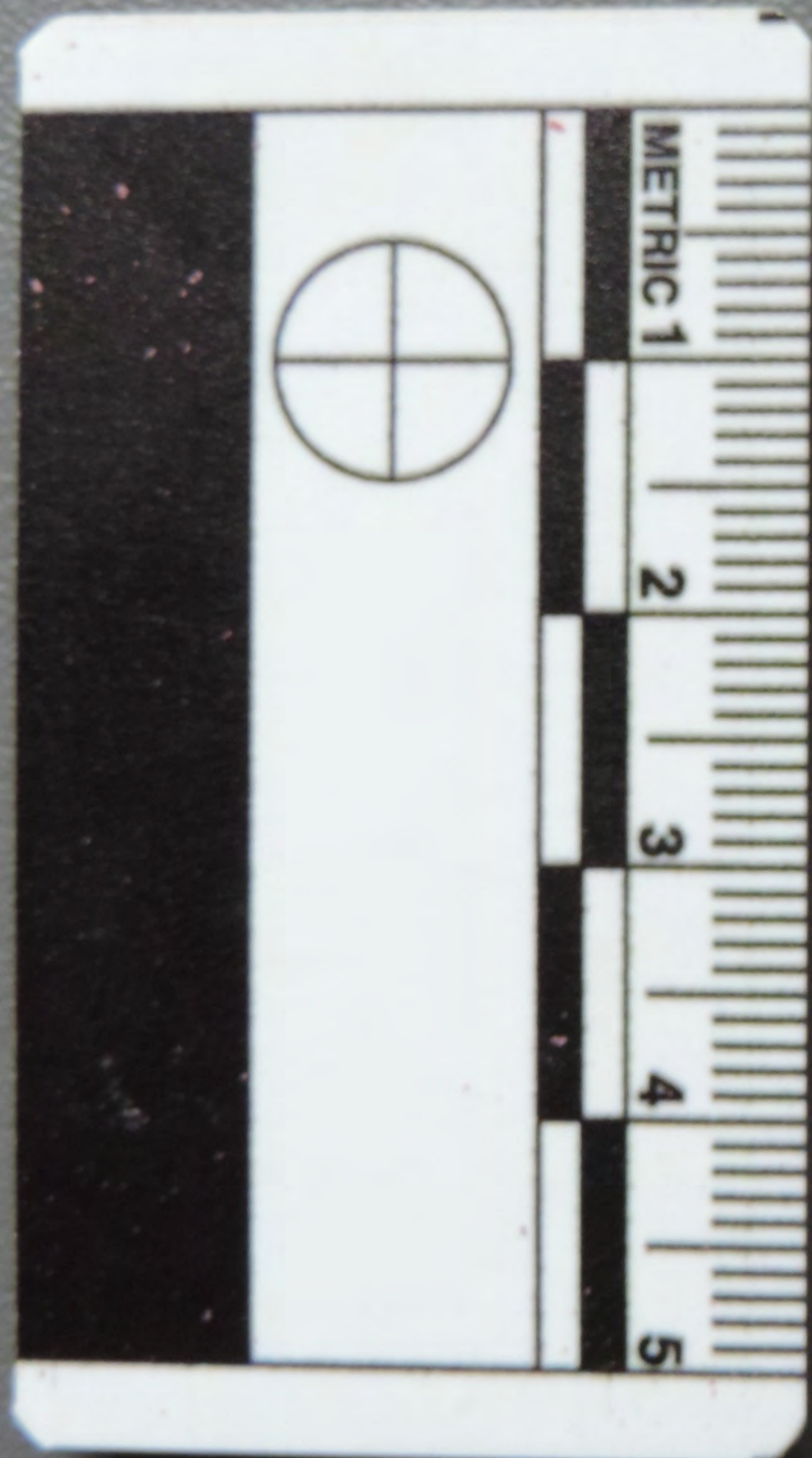


Specimen 10



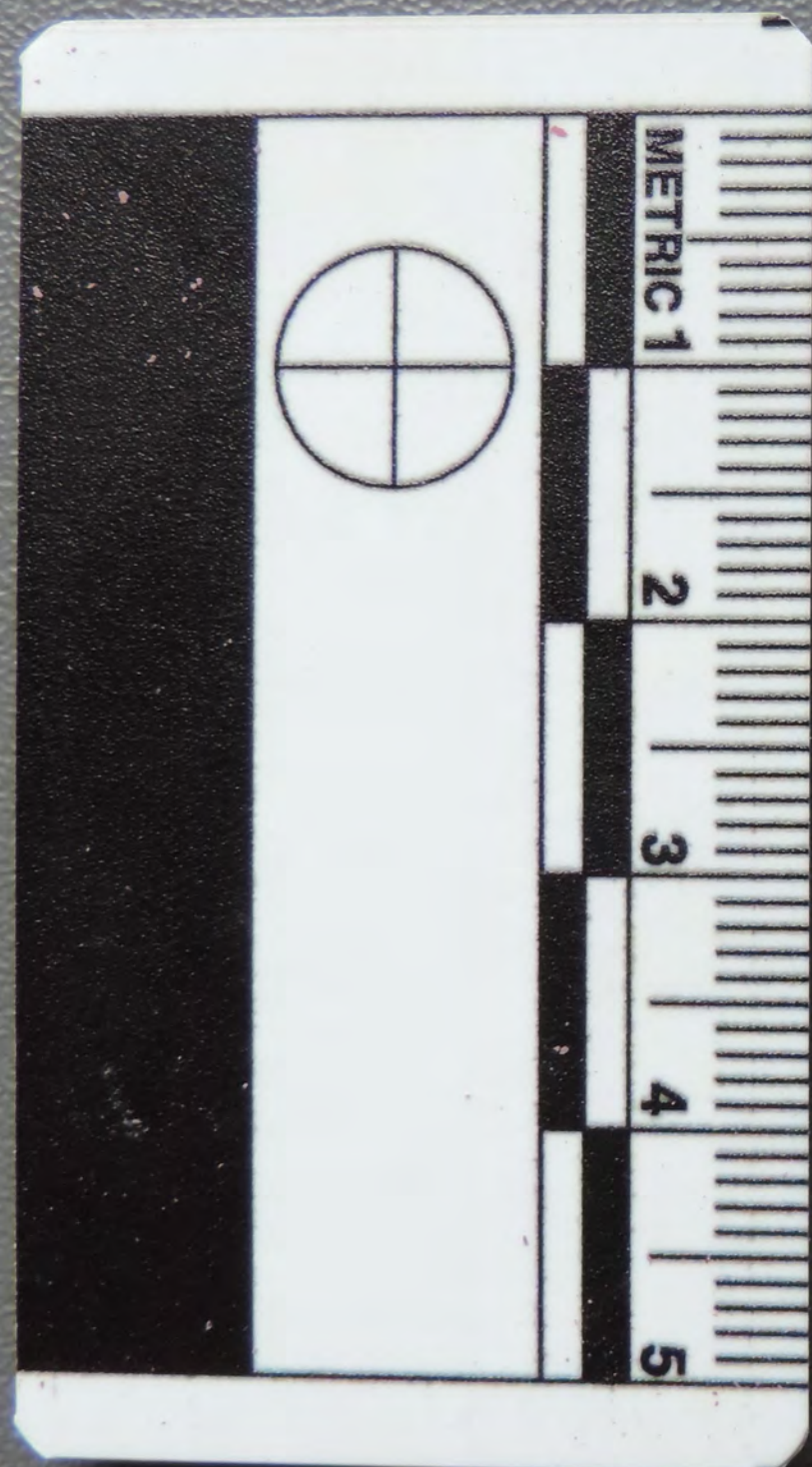


Specimen 10



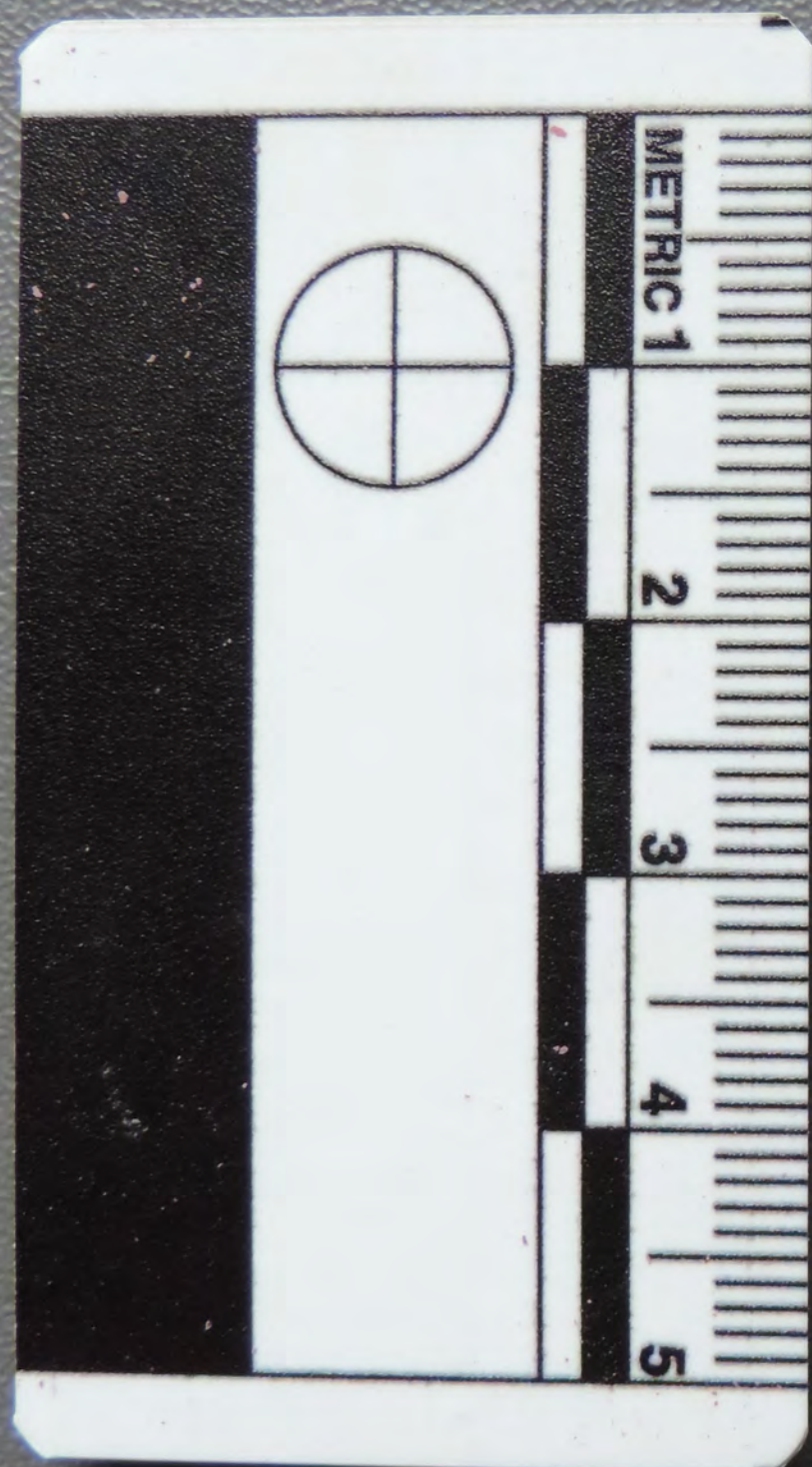


Specimen 11



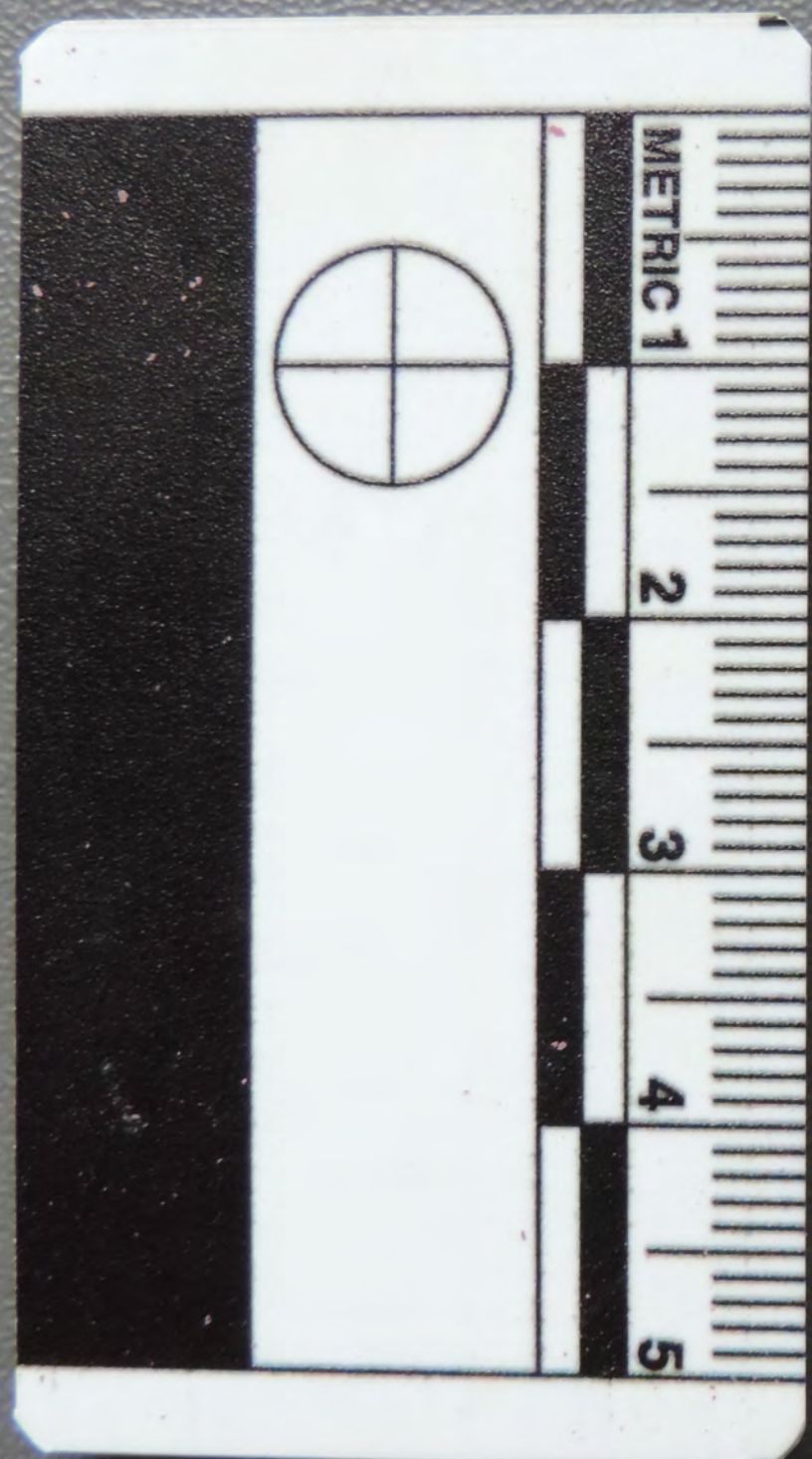


Specimen 11



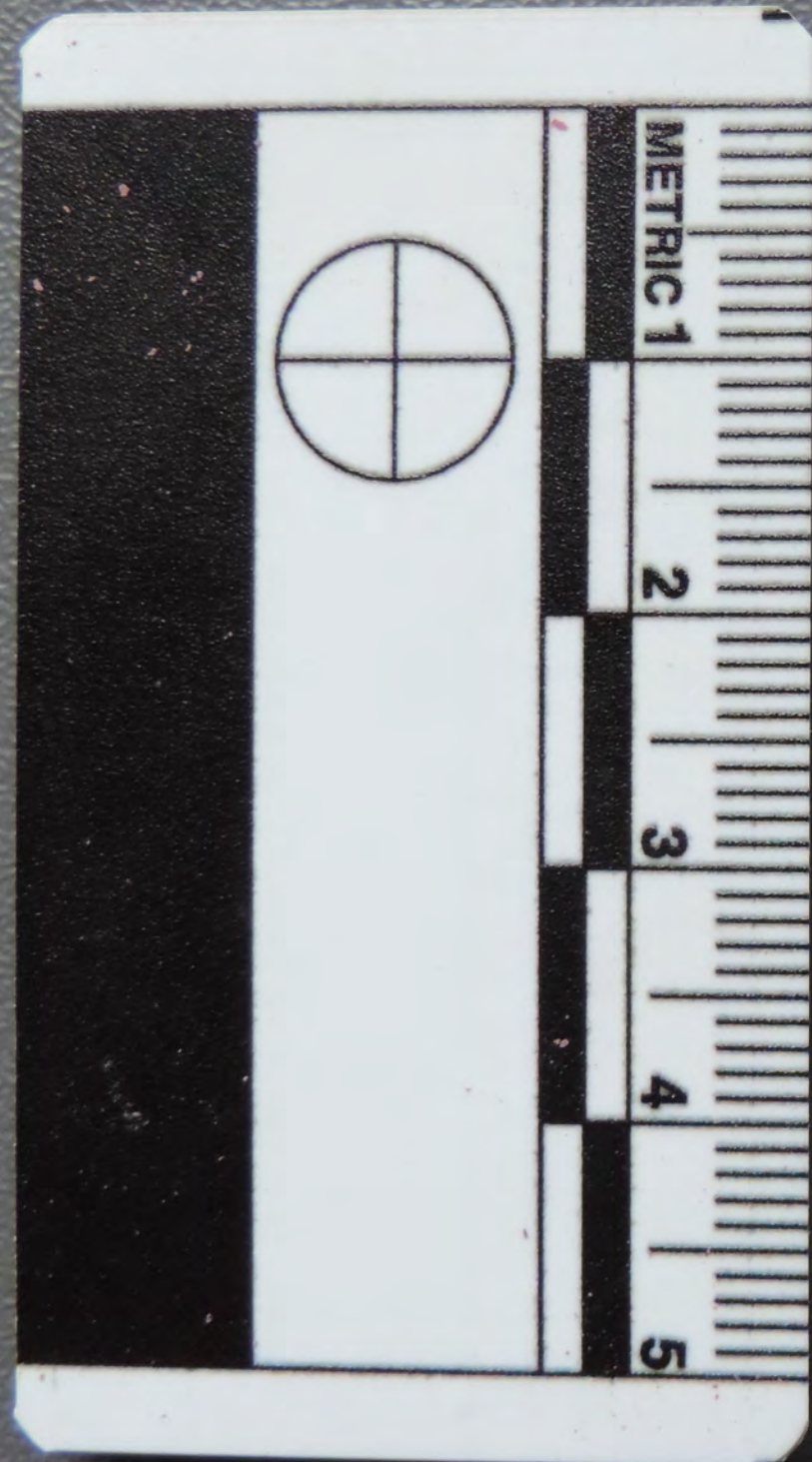


Specimen 11



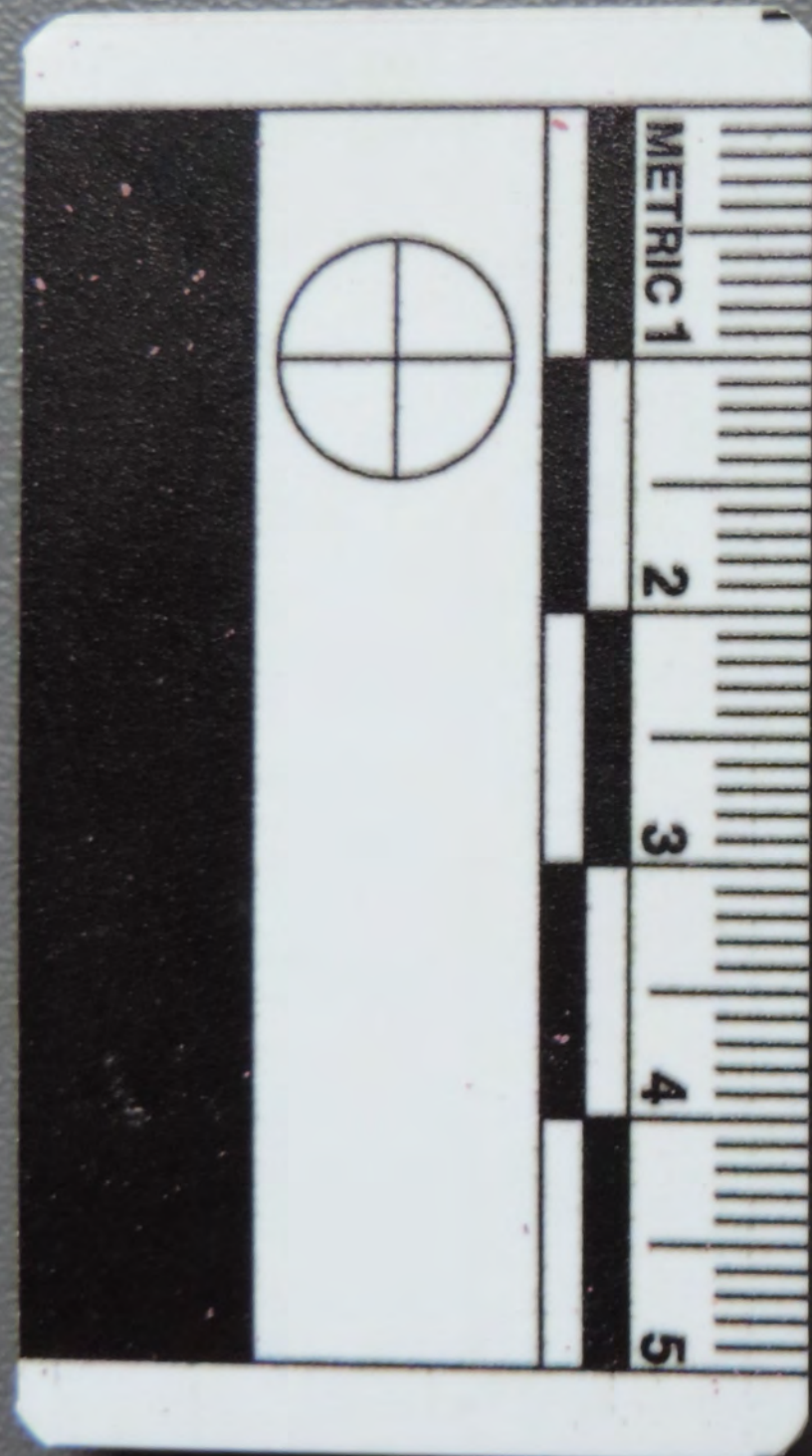


Specimen 12



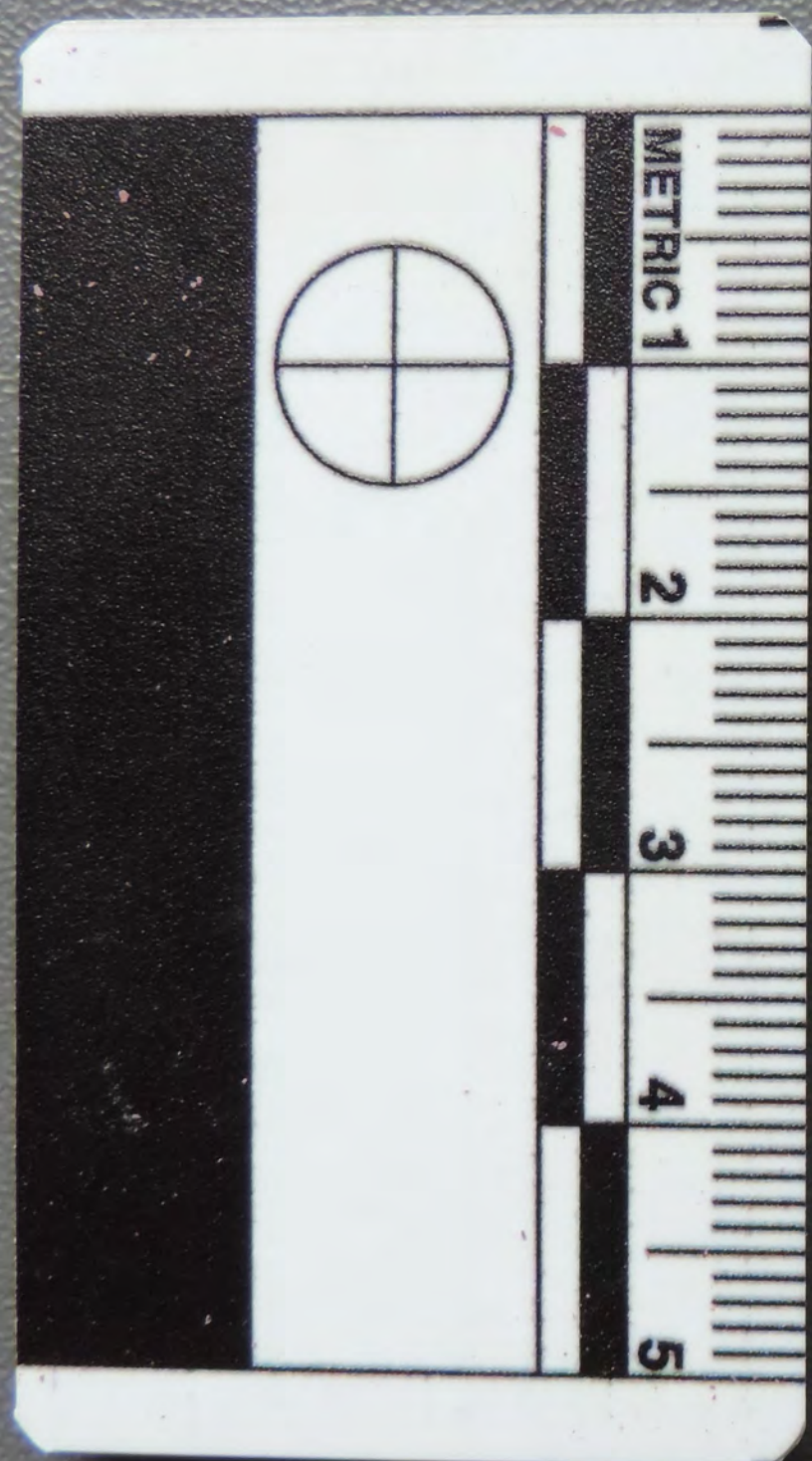


Specimen 12



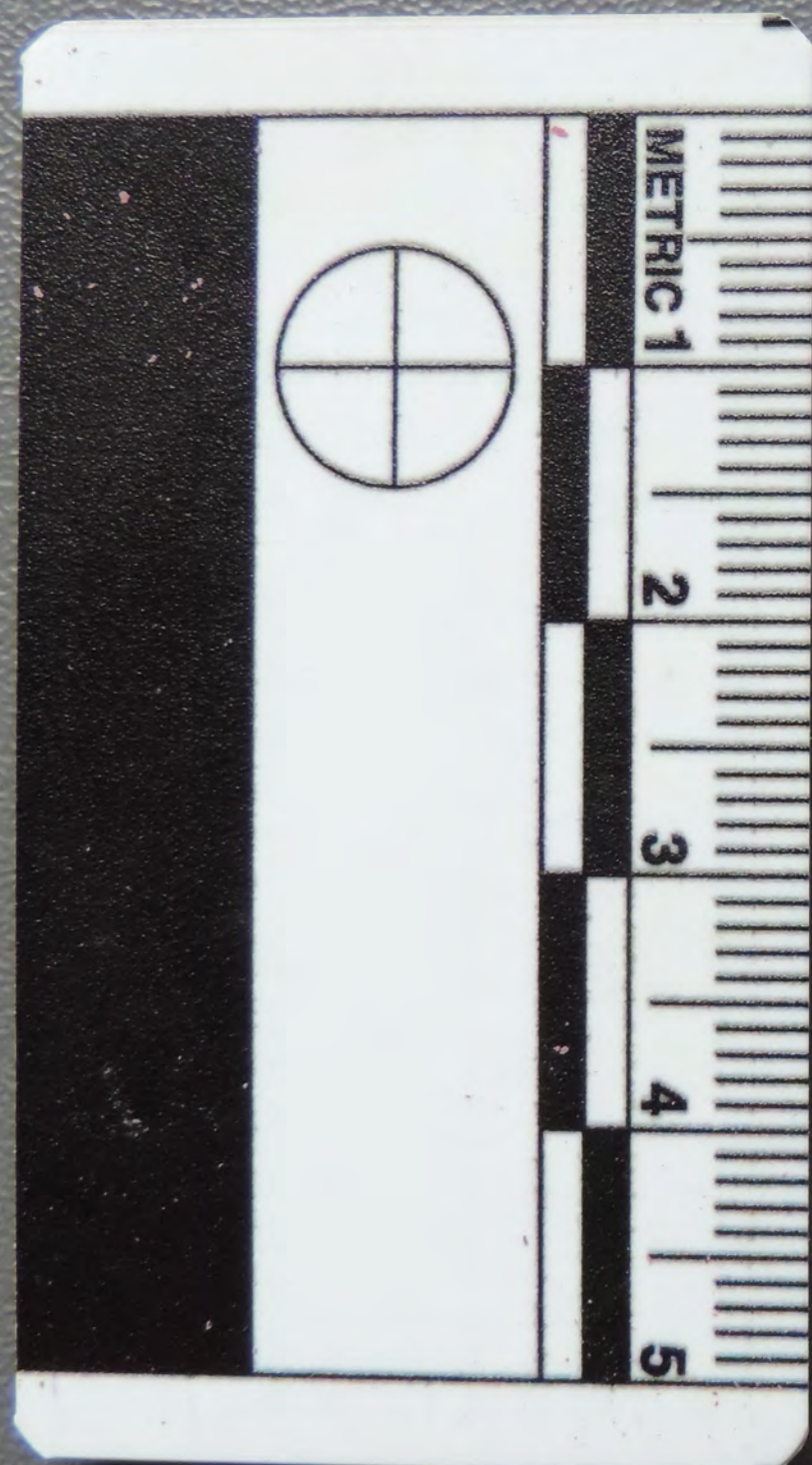


Specimen 13



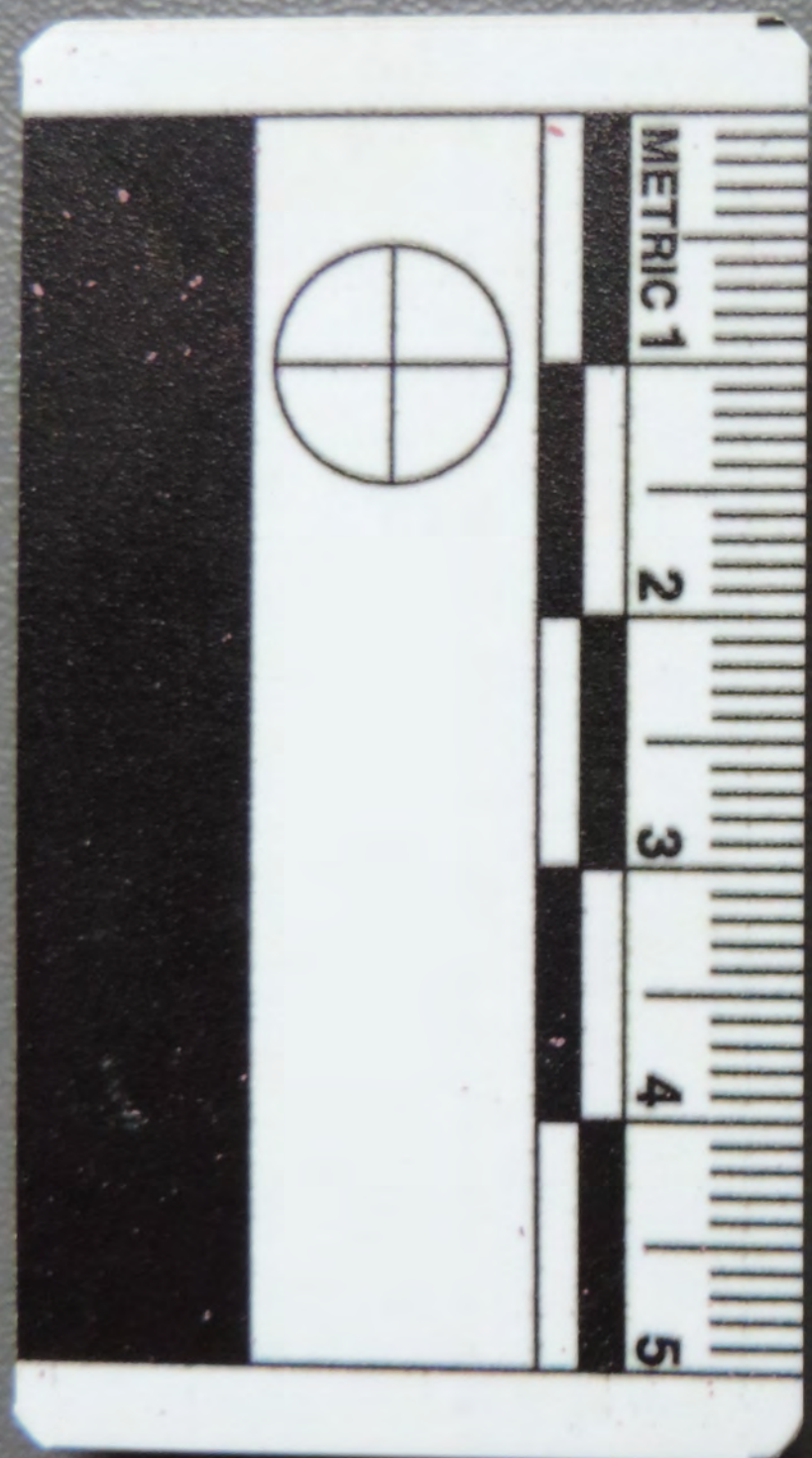


Specimen 13



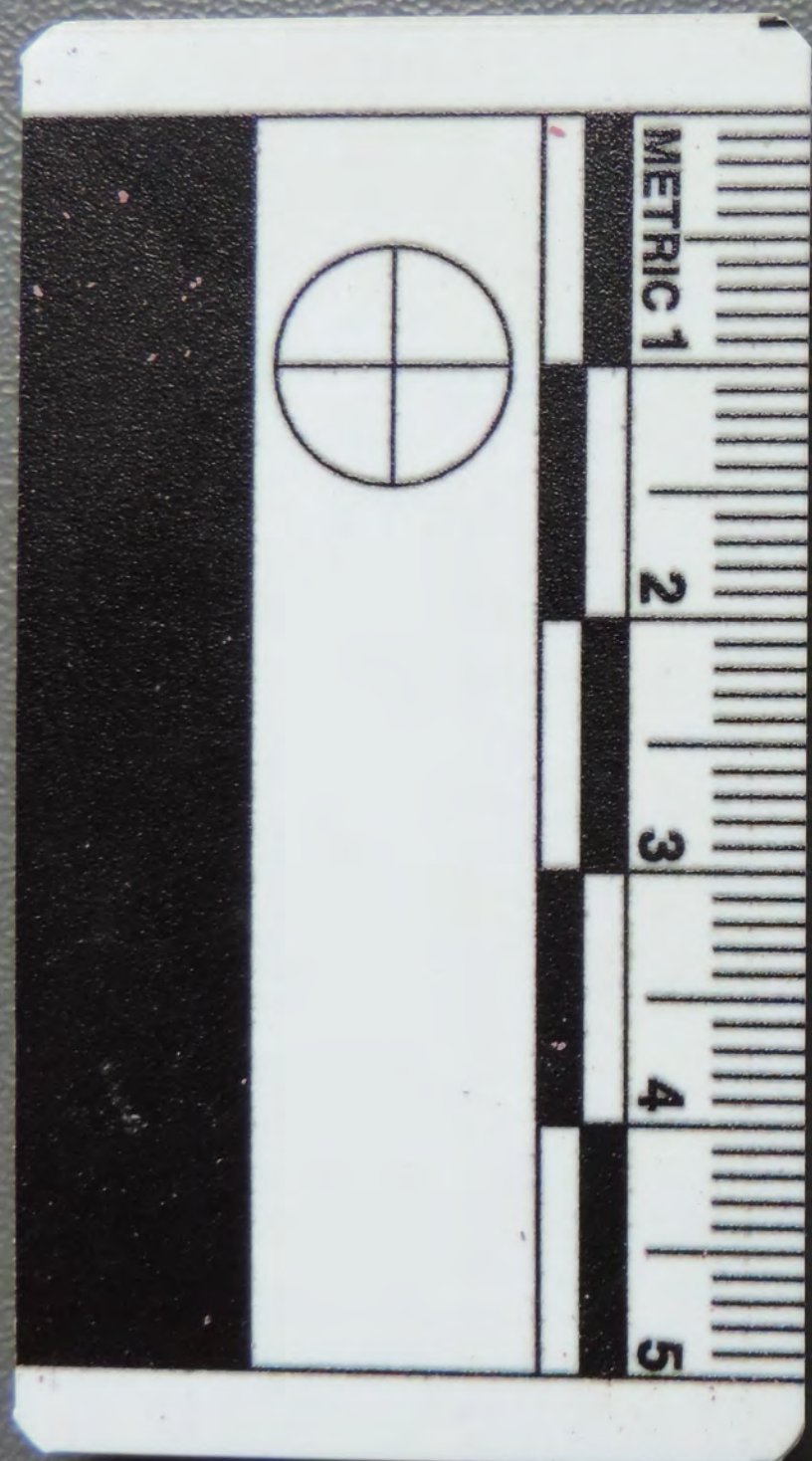


Specimen 13



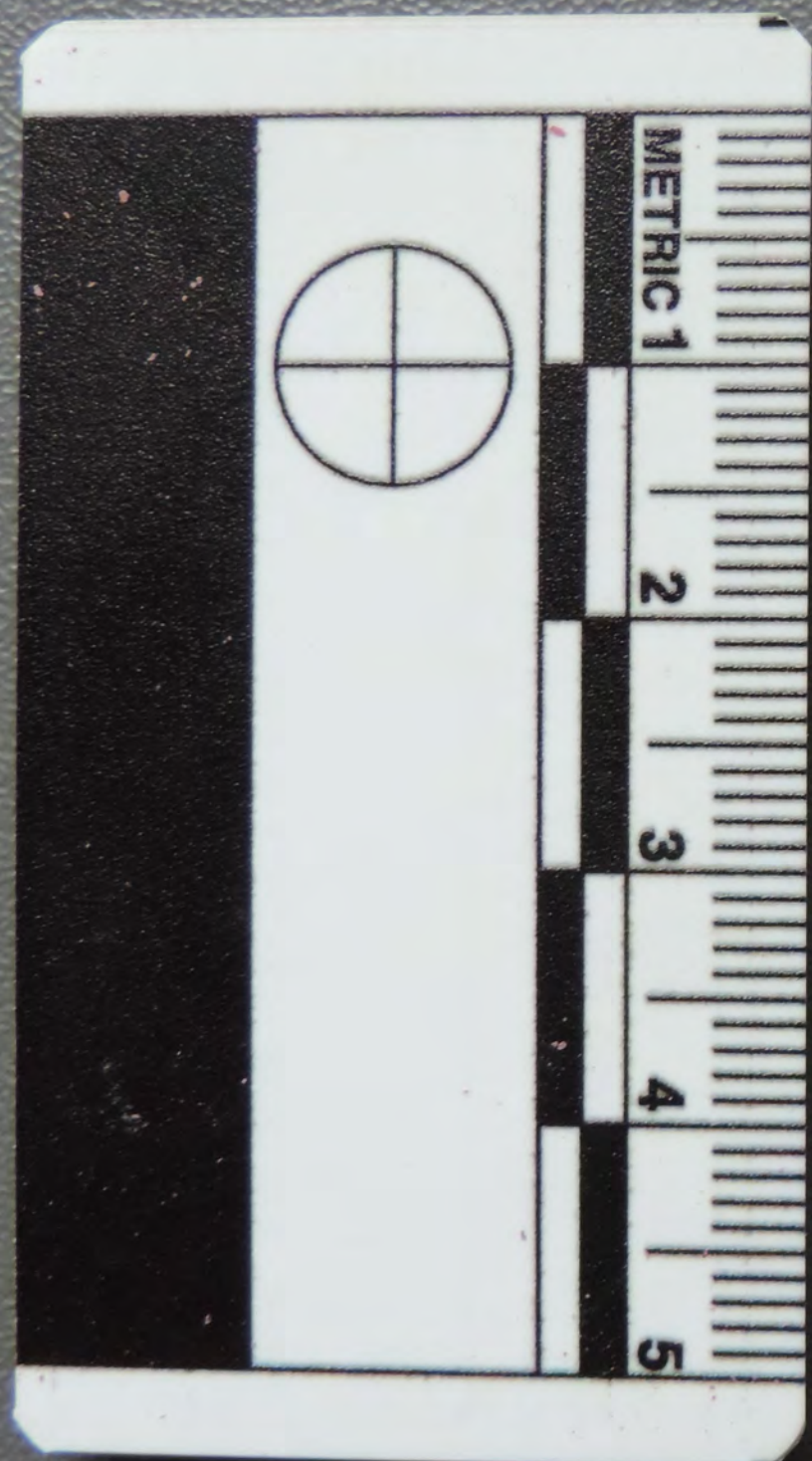


Specimen 14



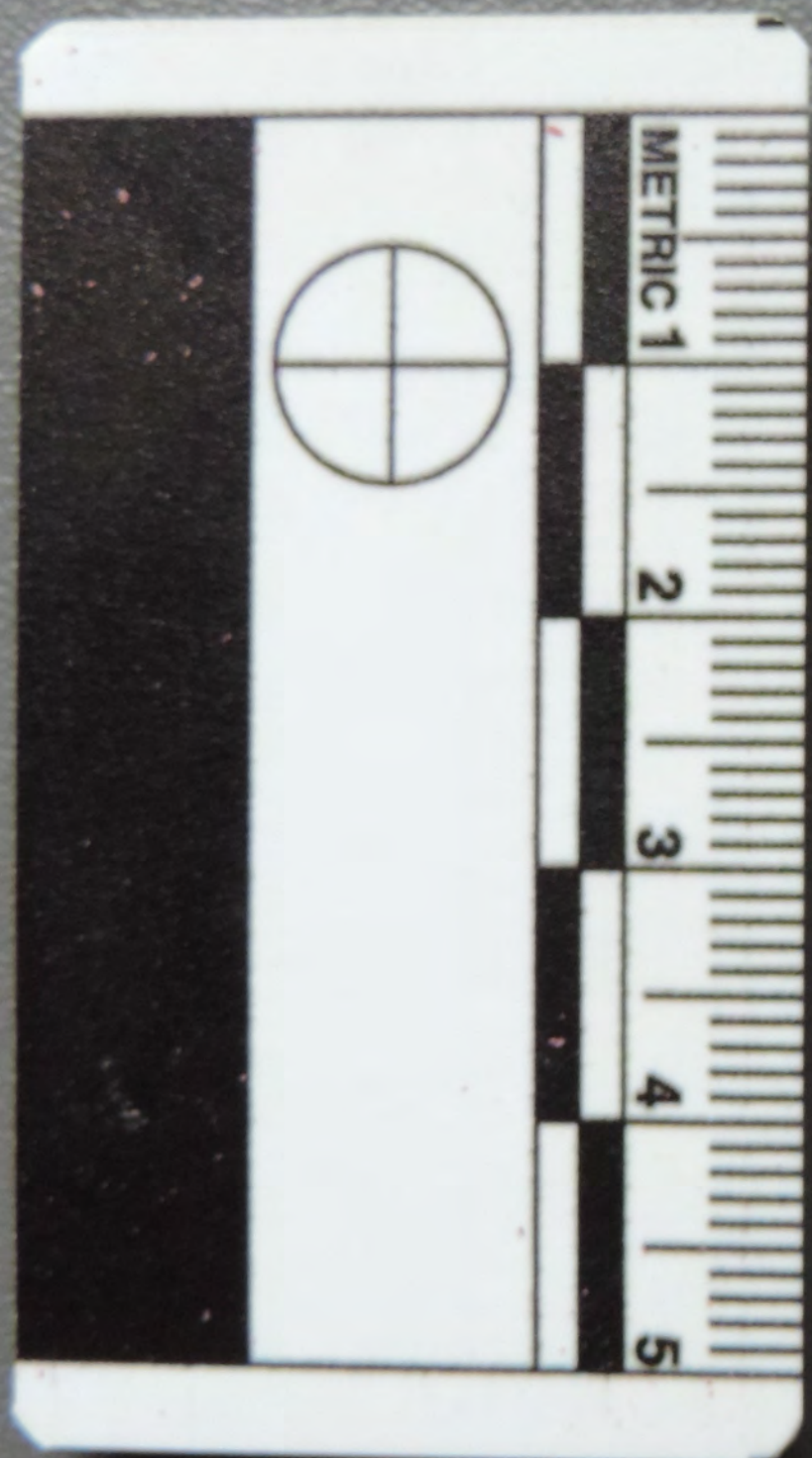


Specimen 14



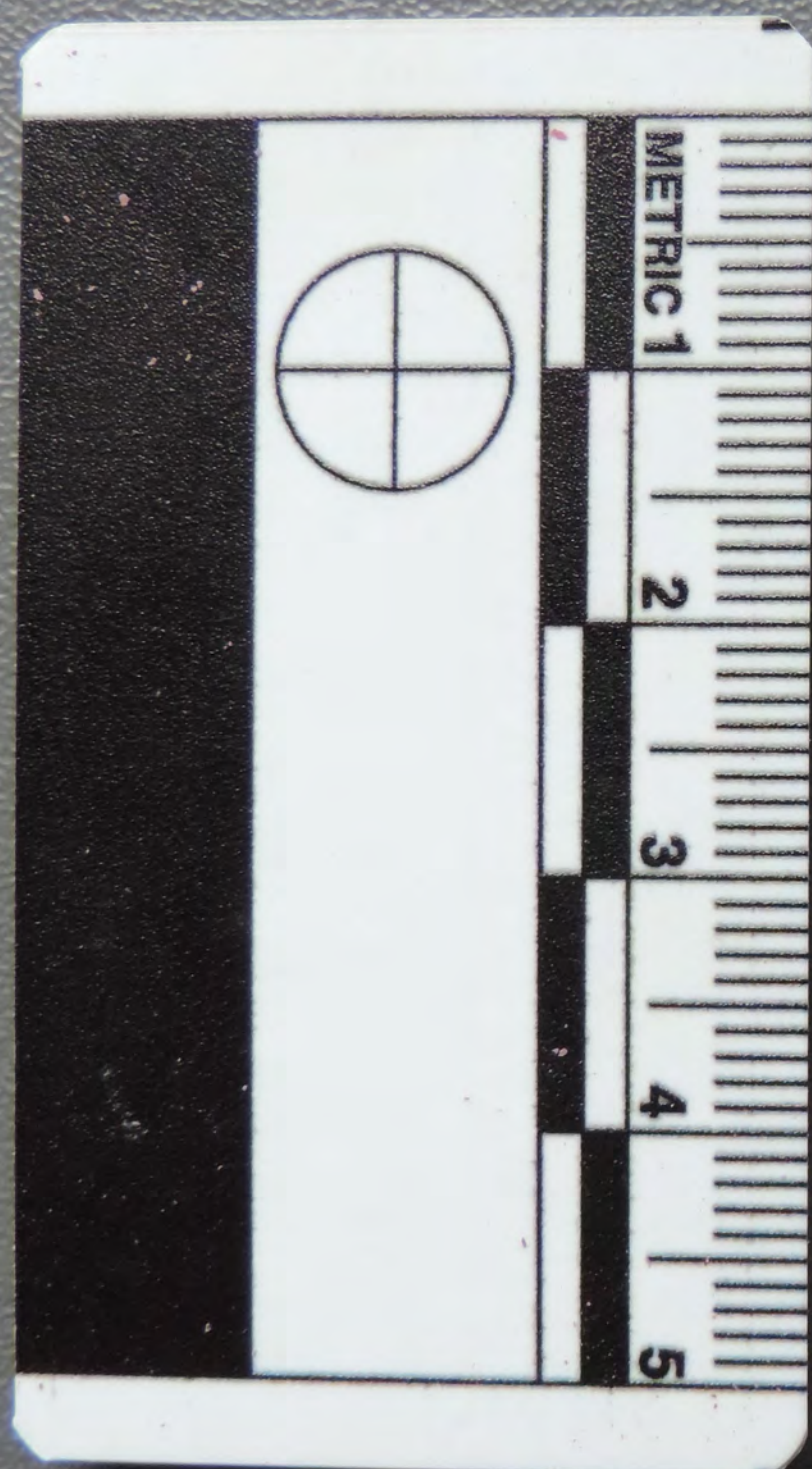


Specimen 14



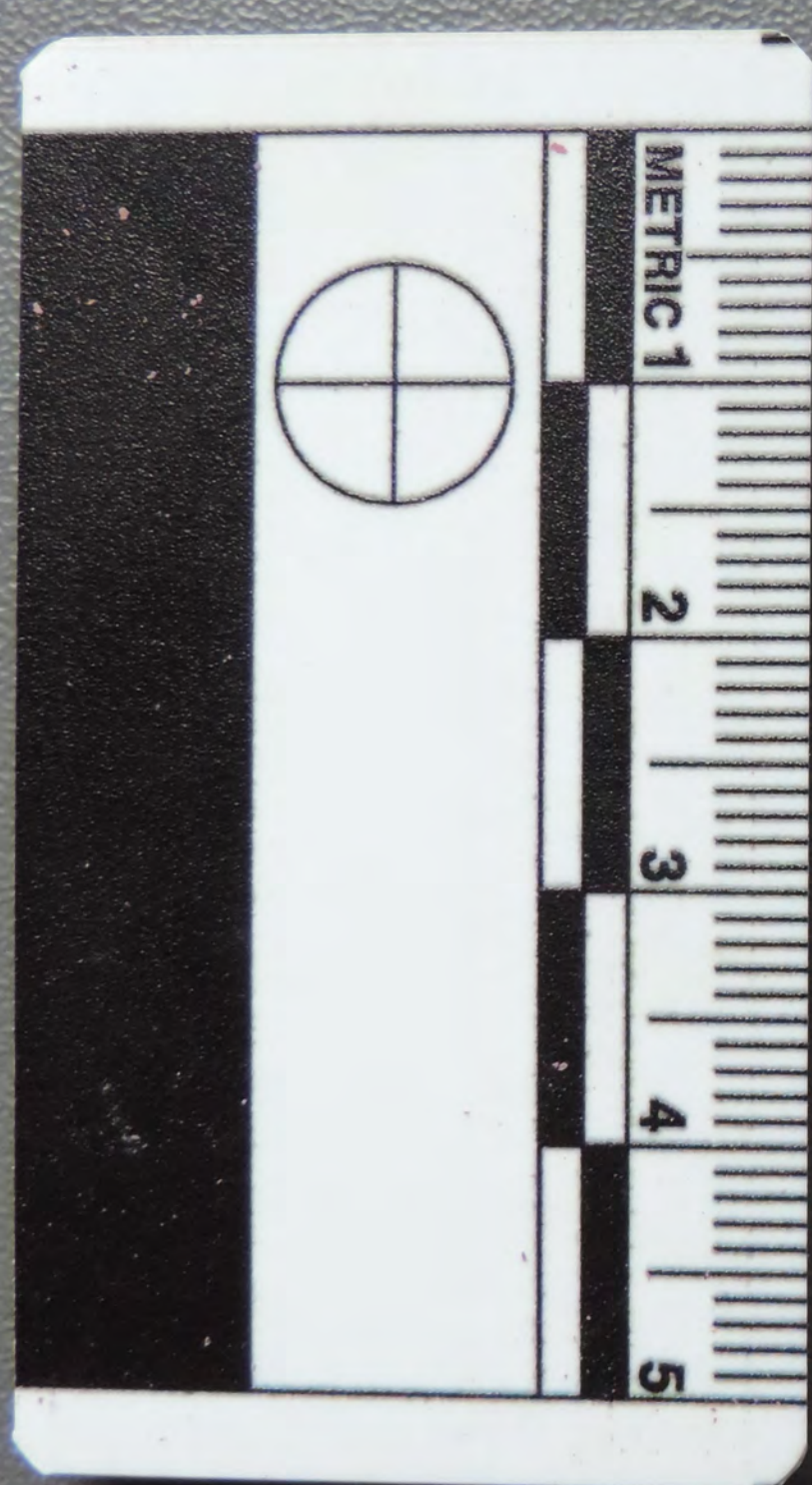


Specimen 15



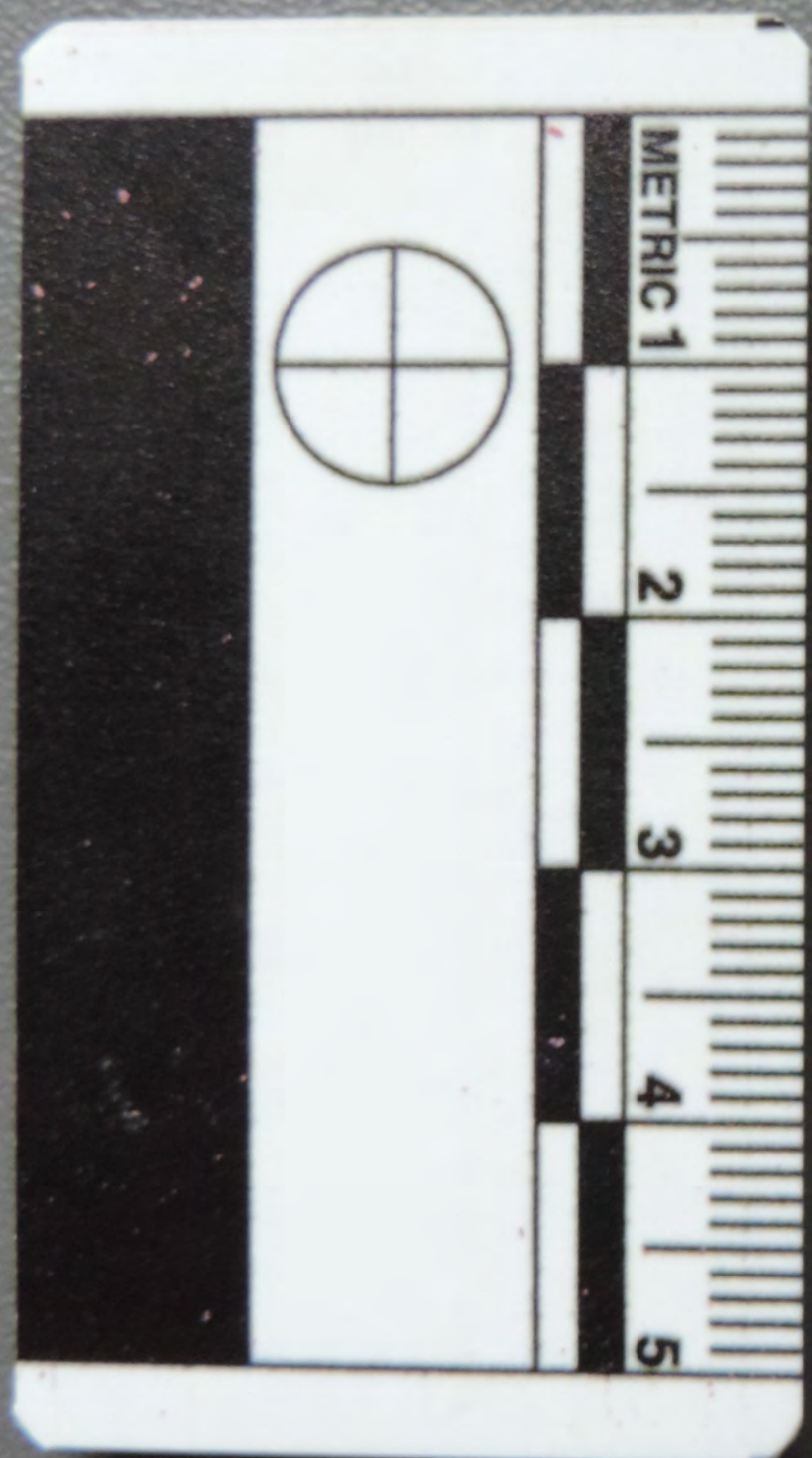


Specimen 15



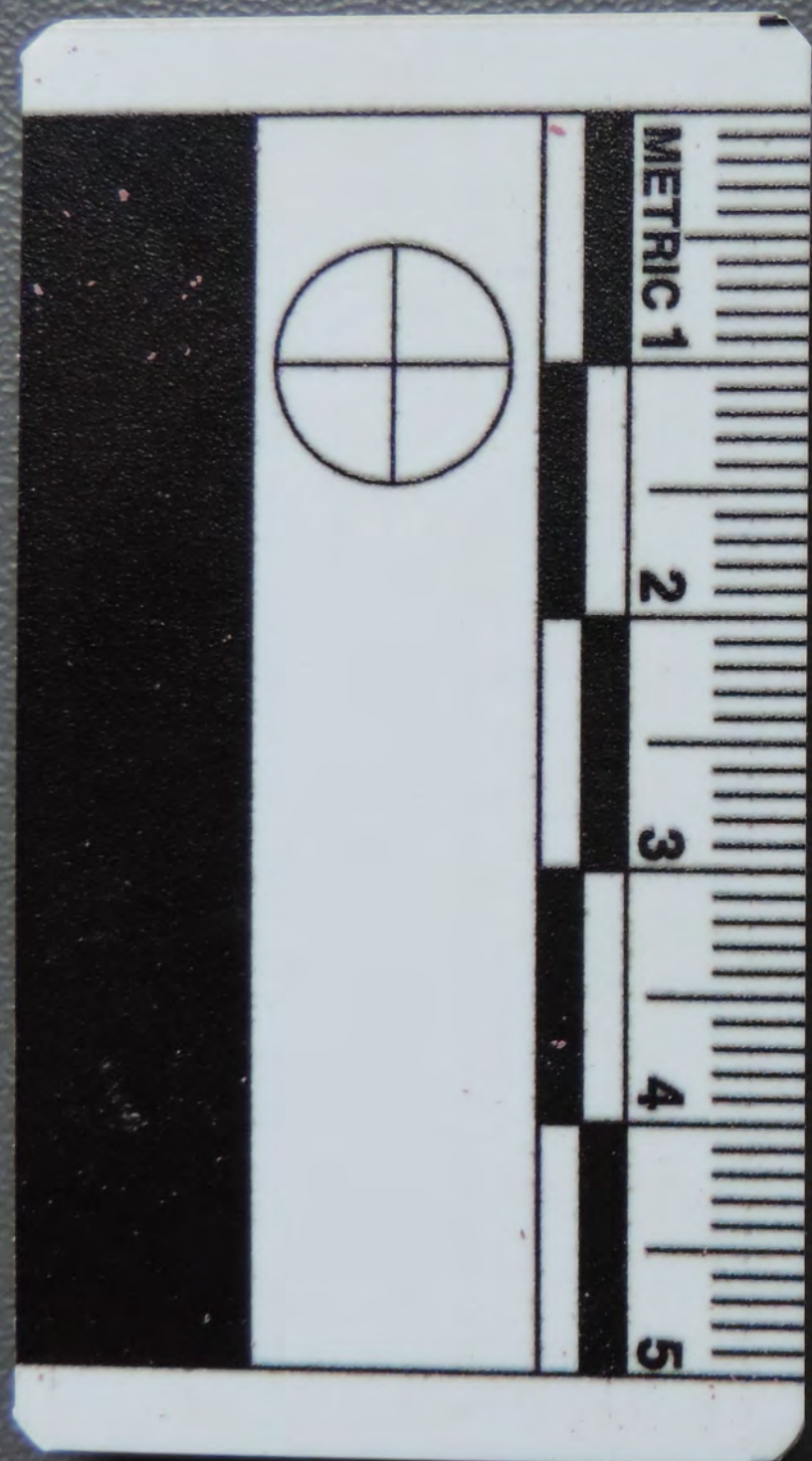


Specimen 15



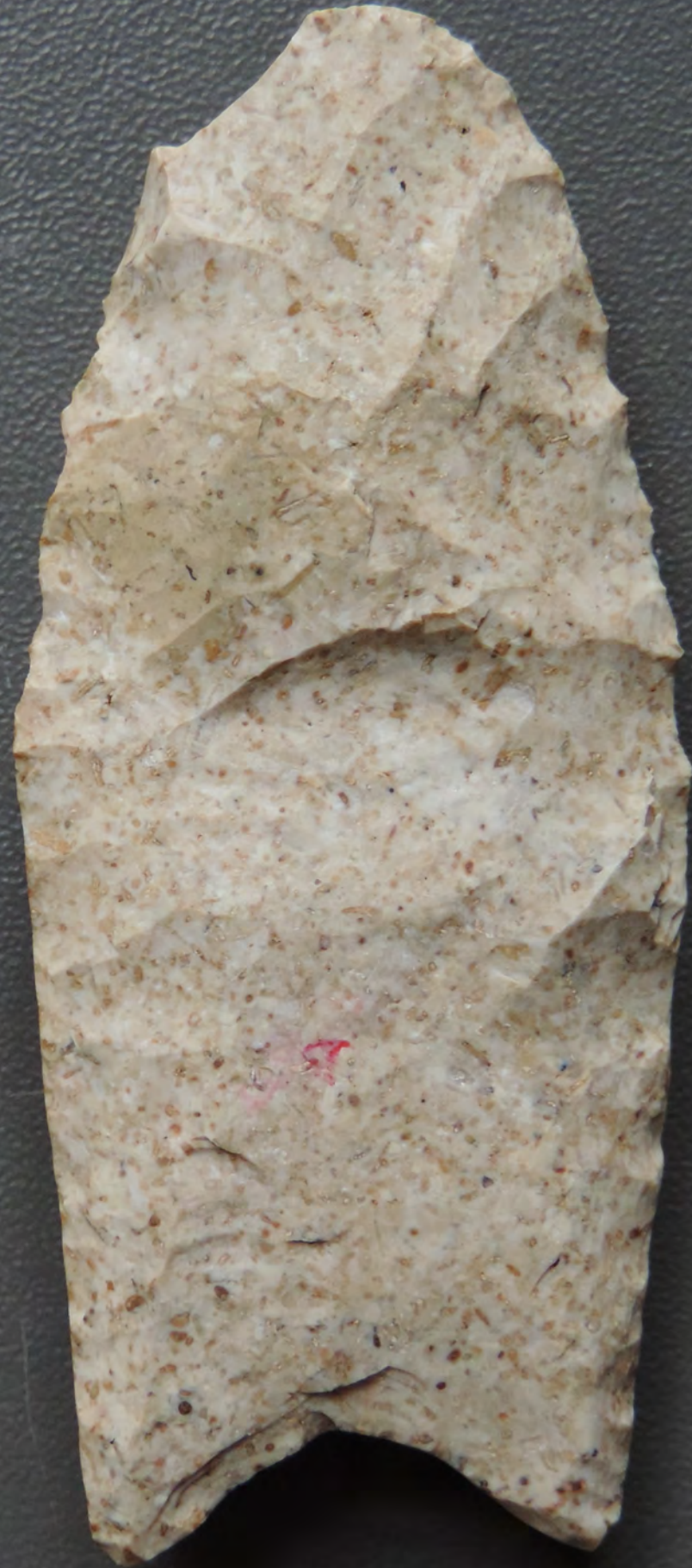
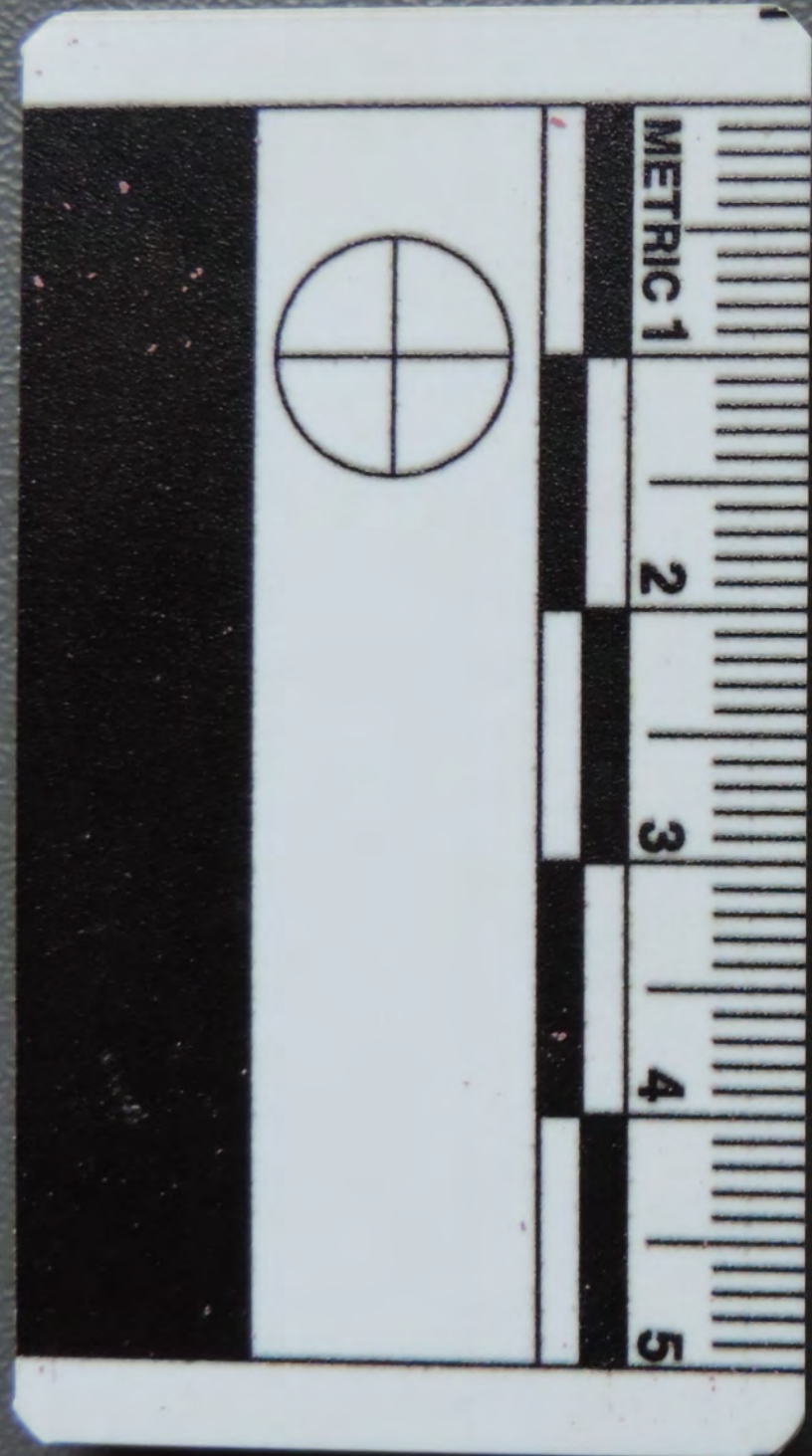


Specimen 16



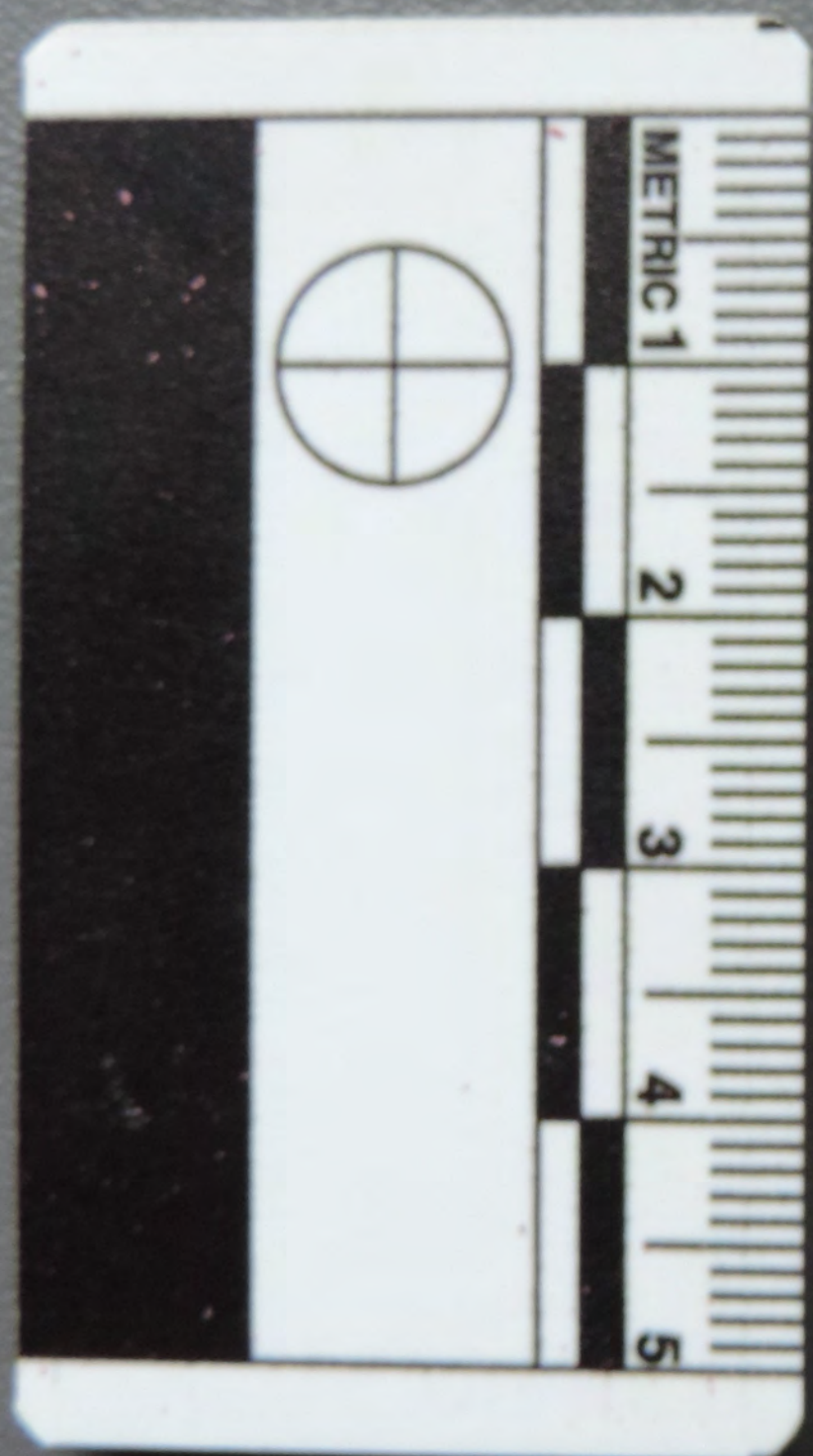


Specimen 16



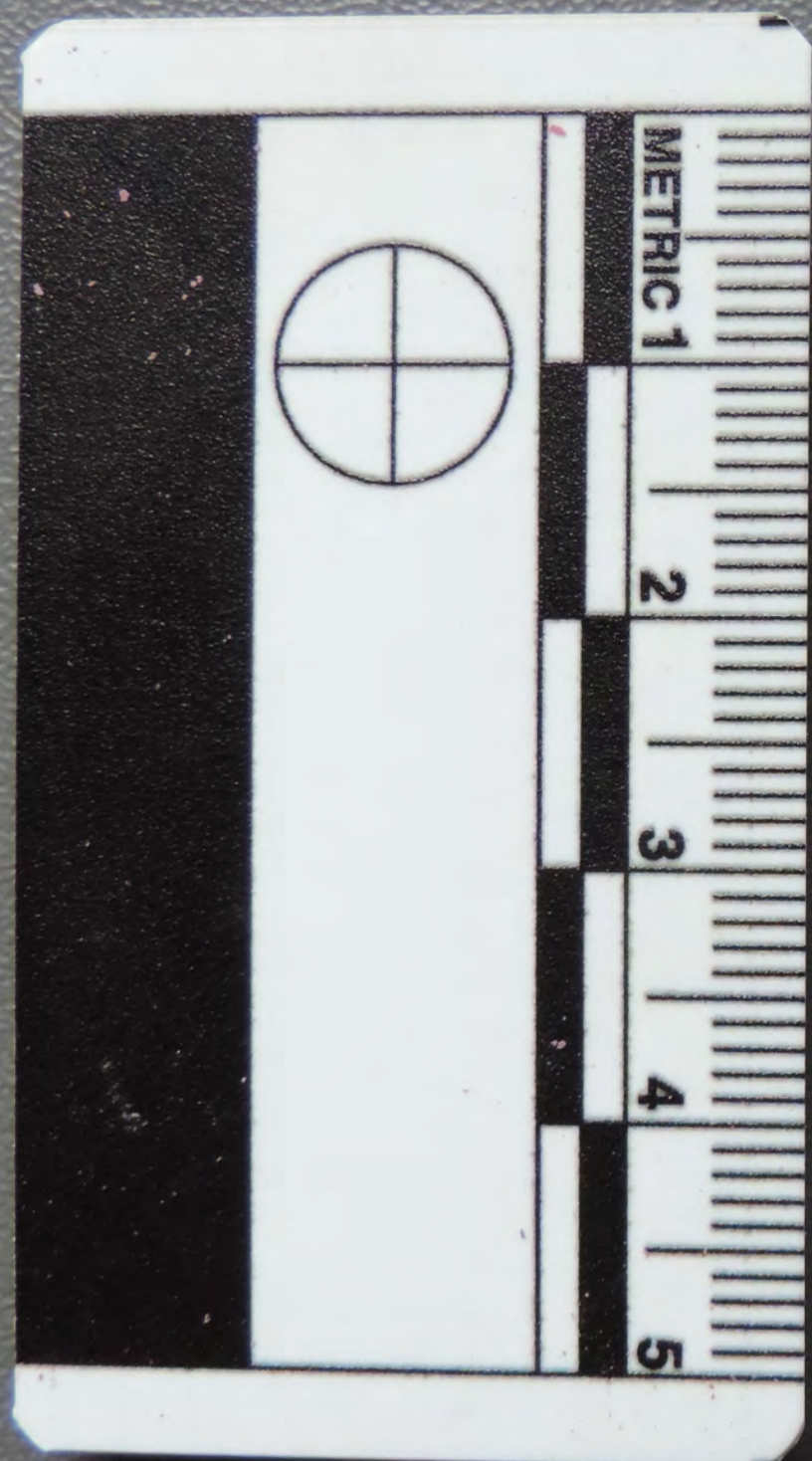


Specimen 16



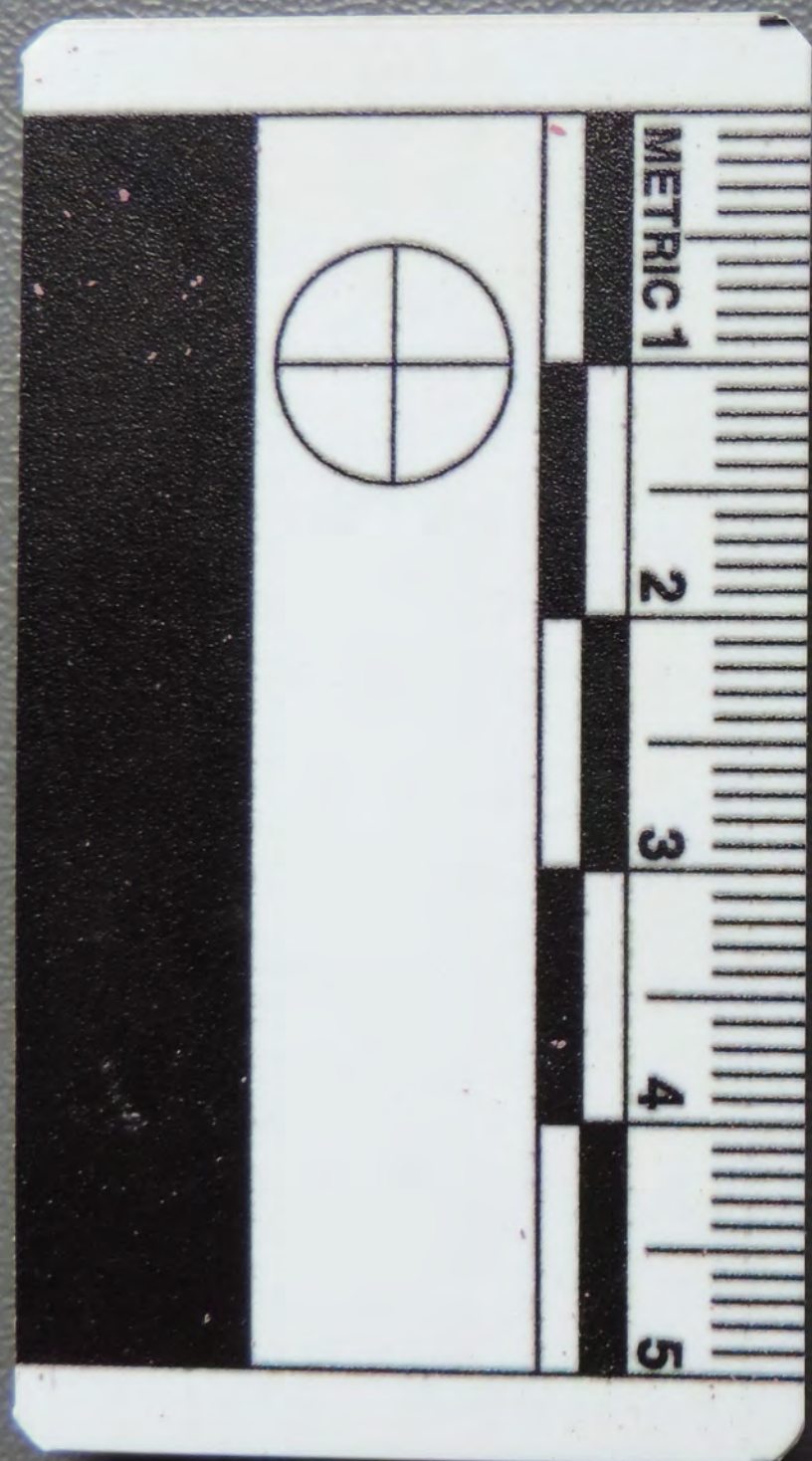


Specimen 17



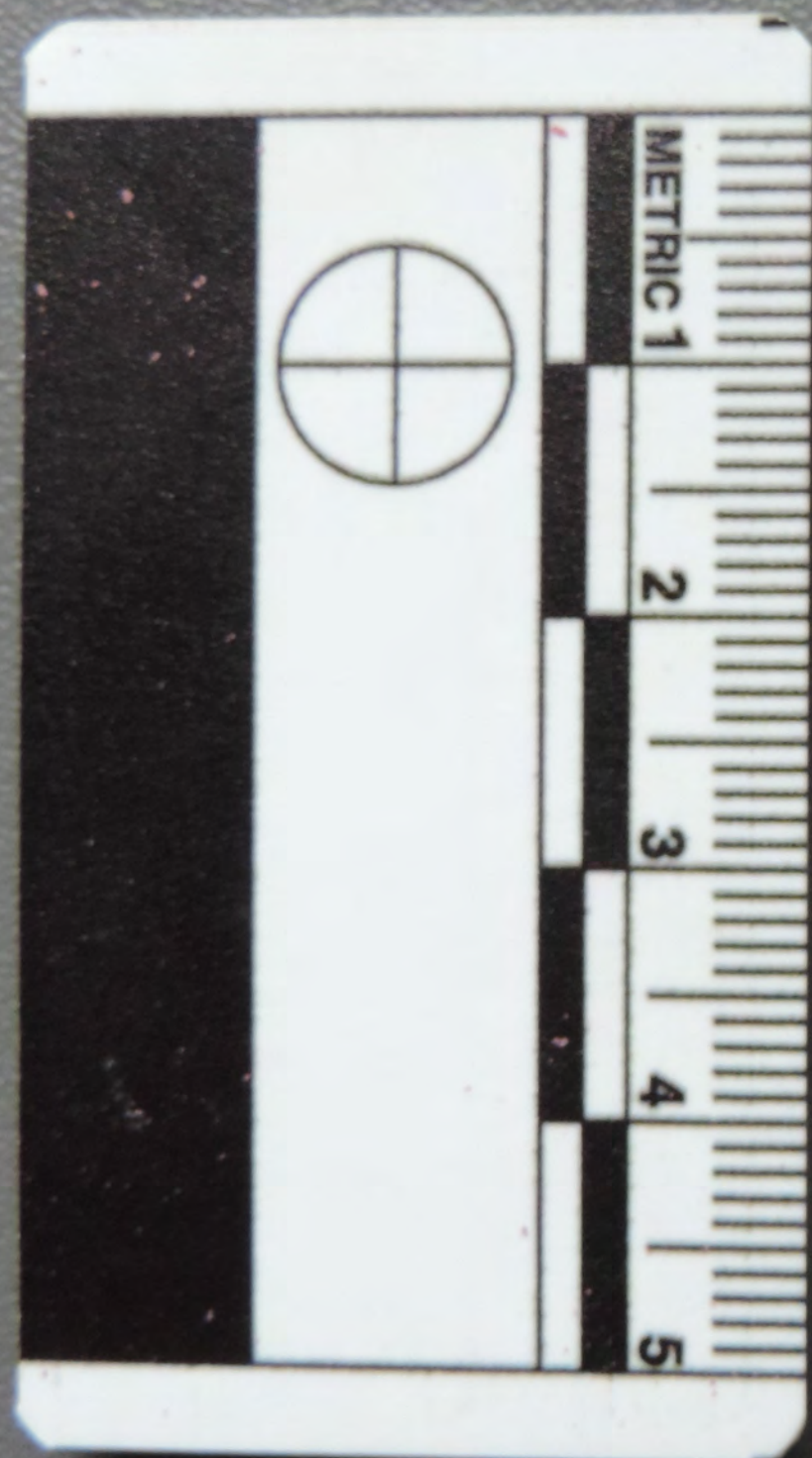


Specimen 17



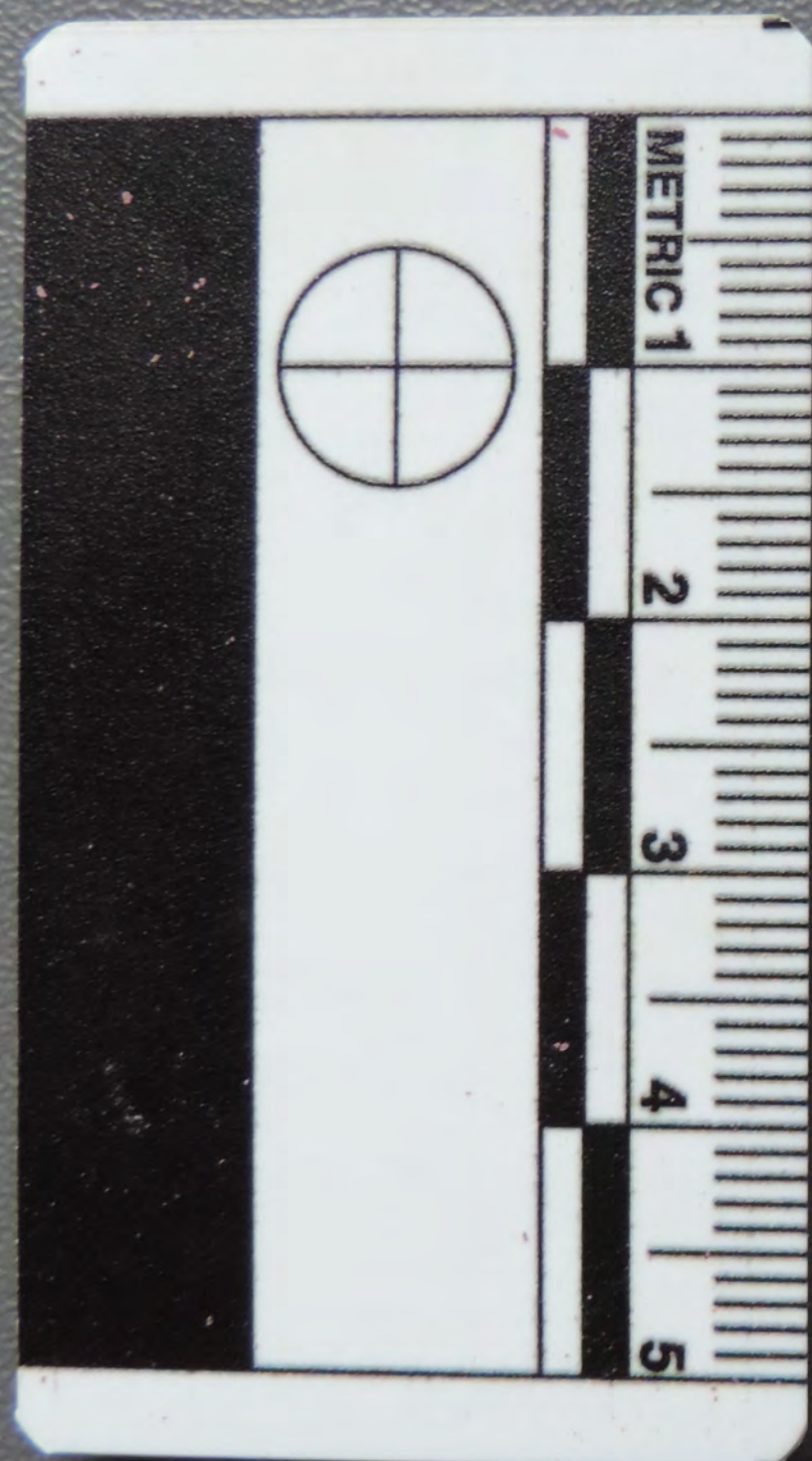


Specimen 17



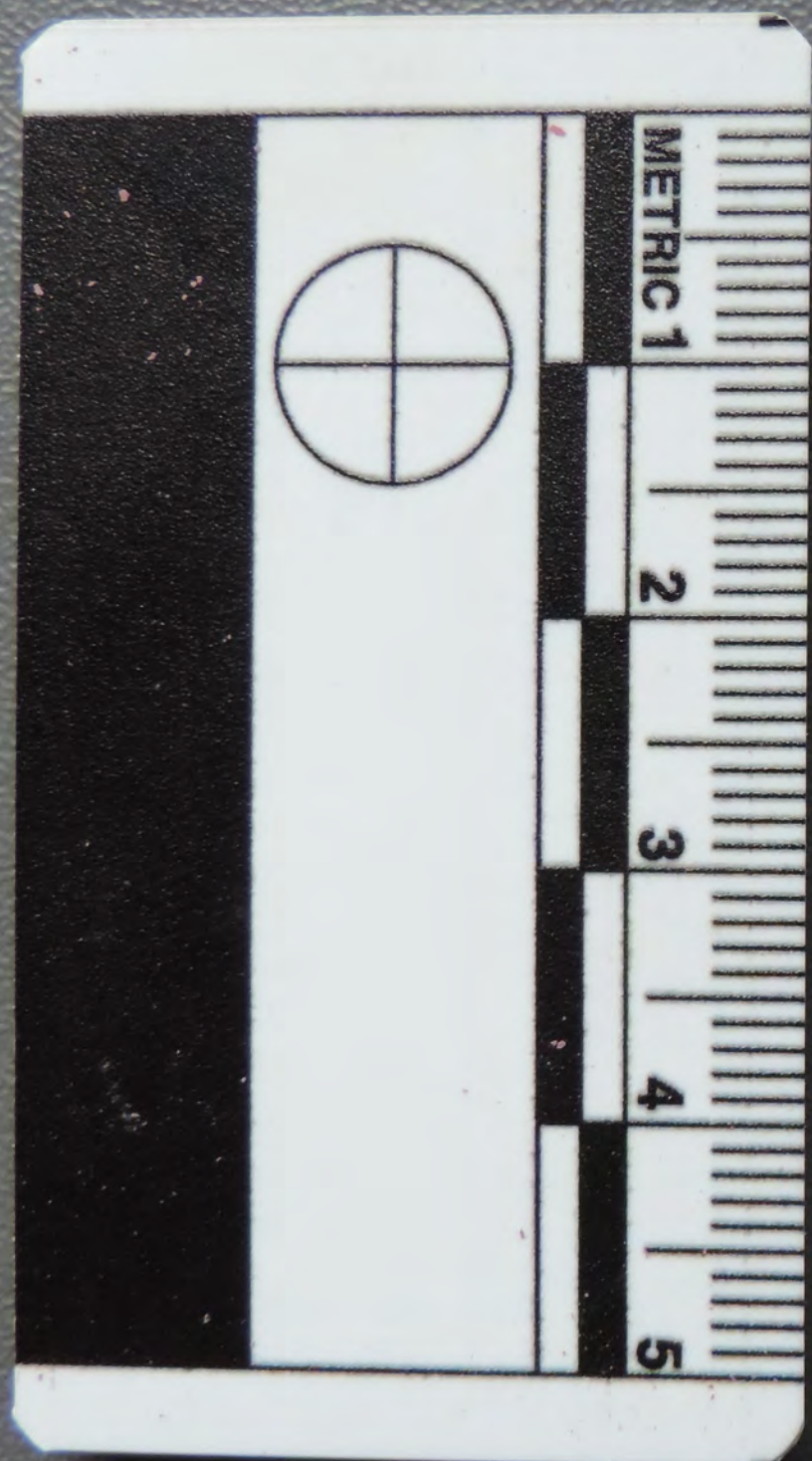


Specimen 18



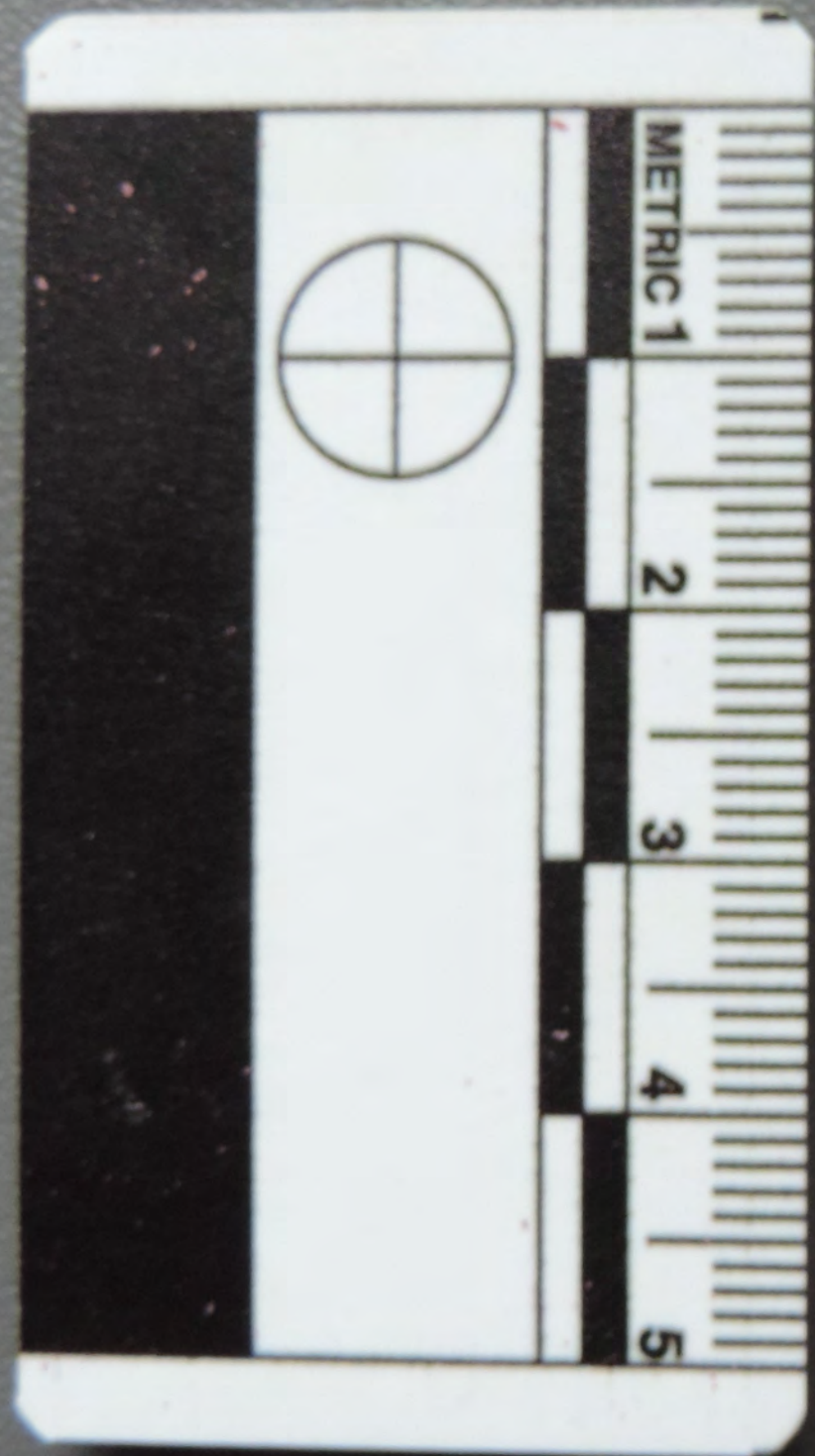


Specimen 18



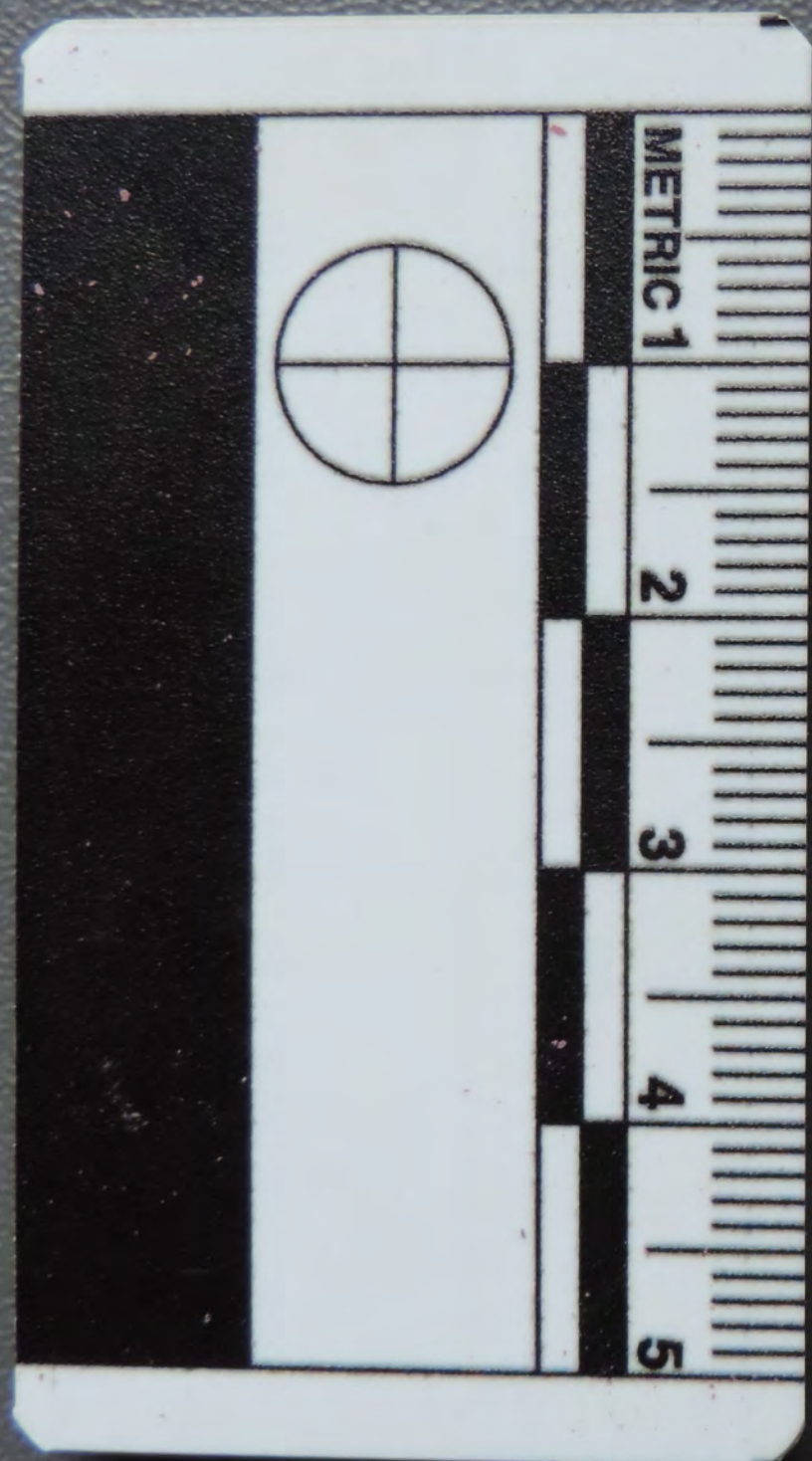


Specimen 18



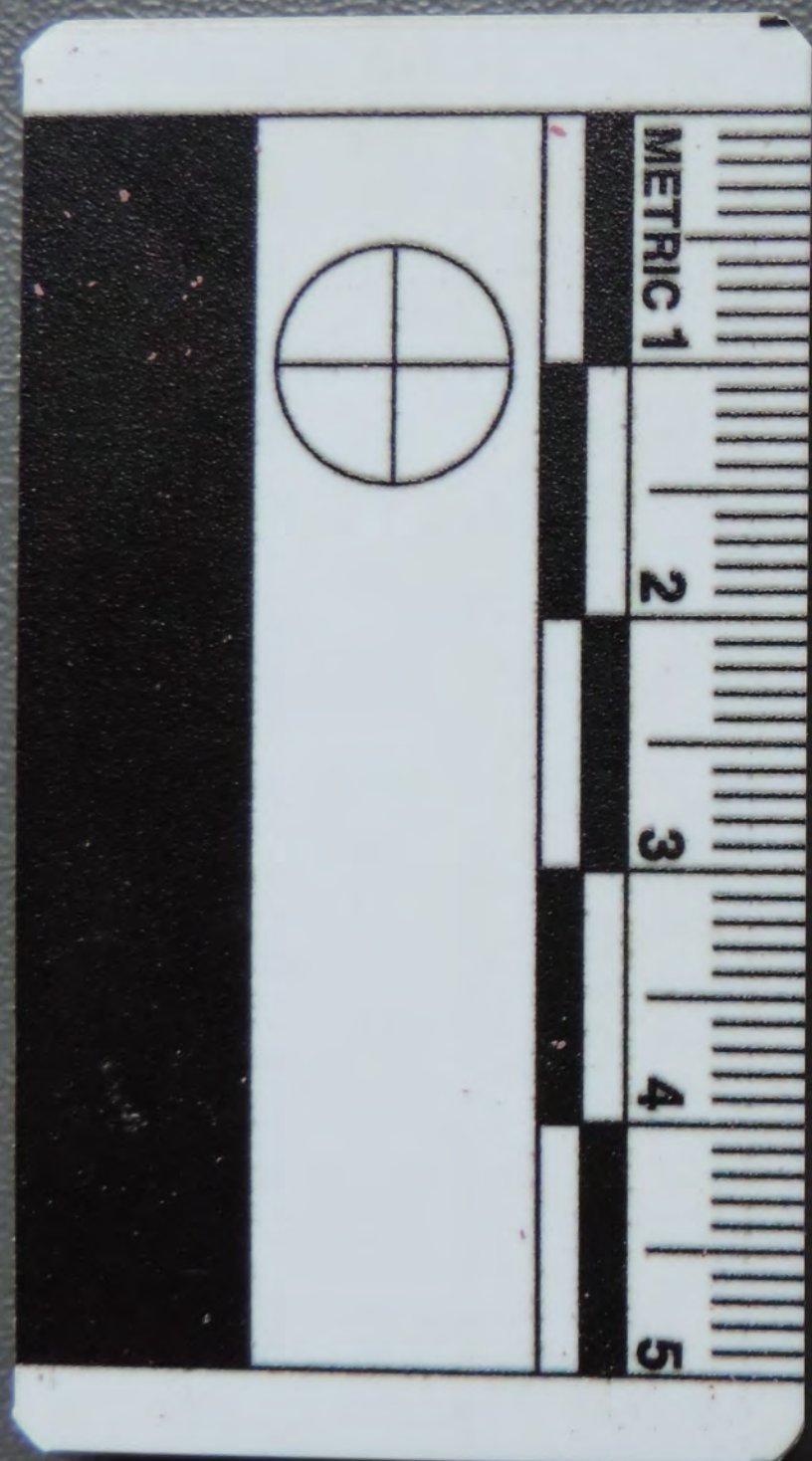


Specimen 19





Specimen 19





Specimen 19

