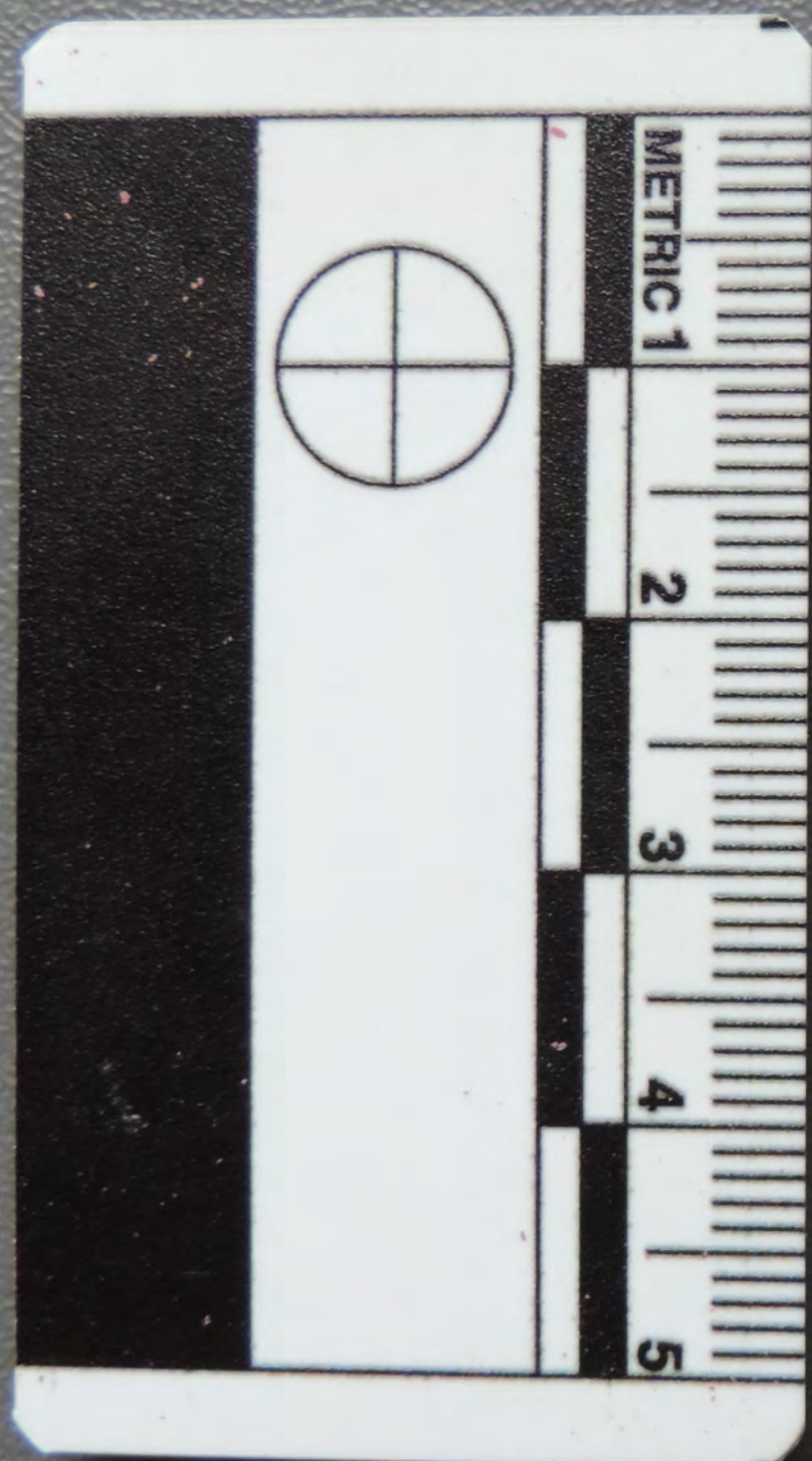
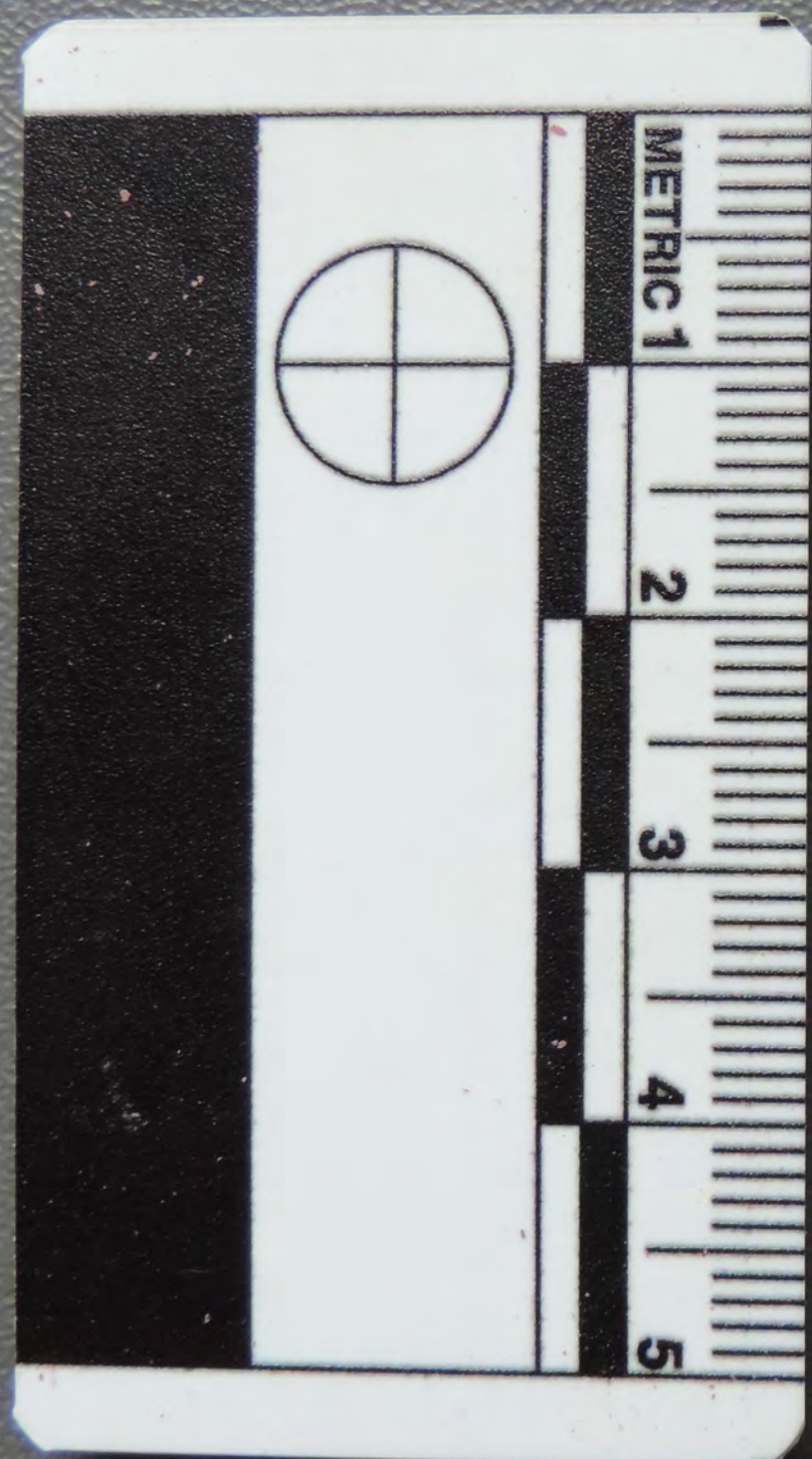


Specimen 20



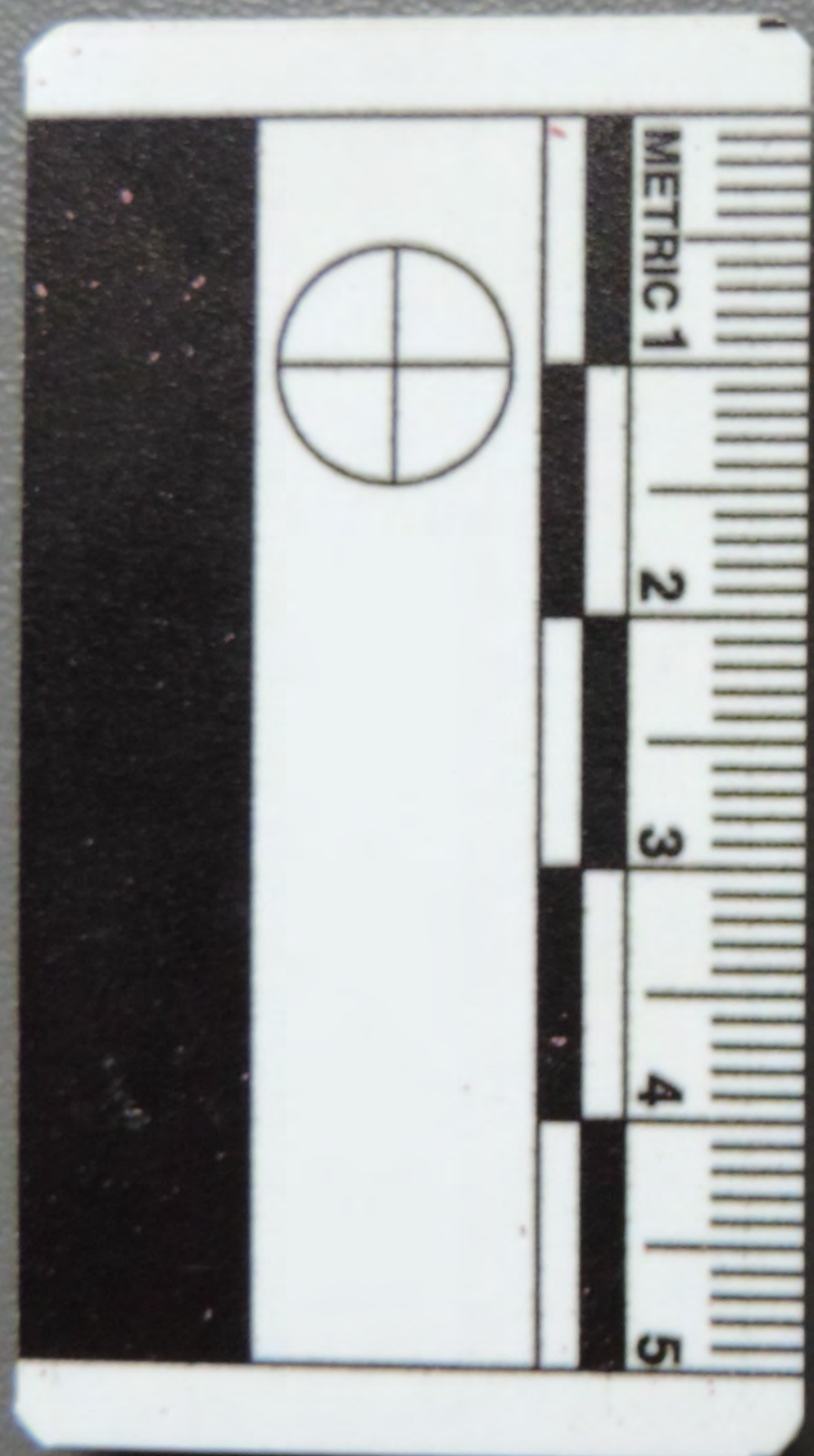


Specimen 20



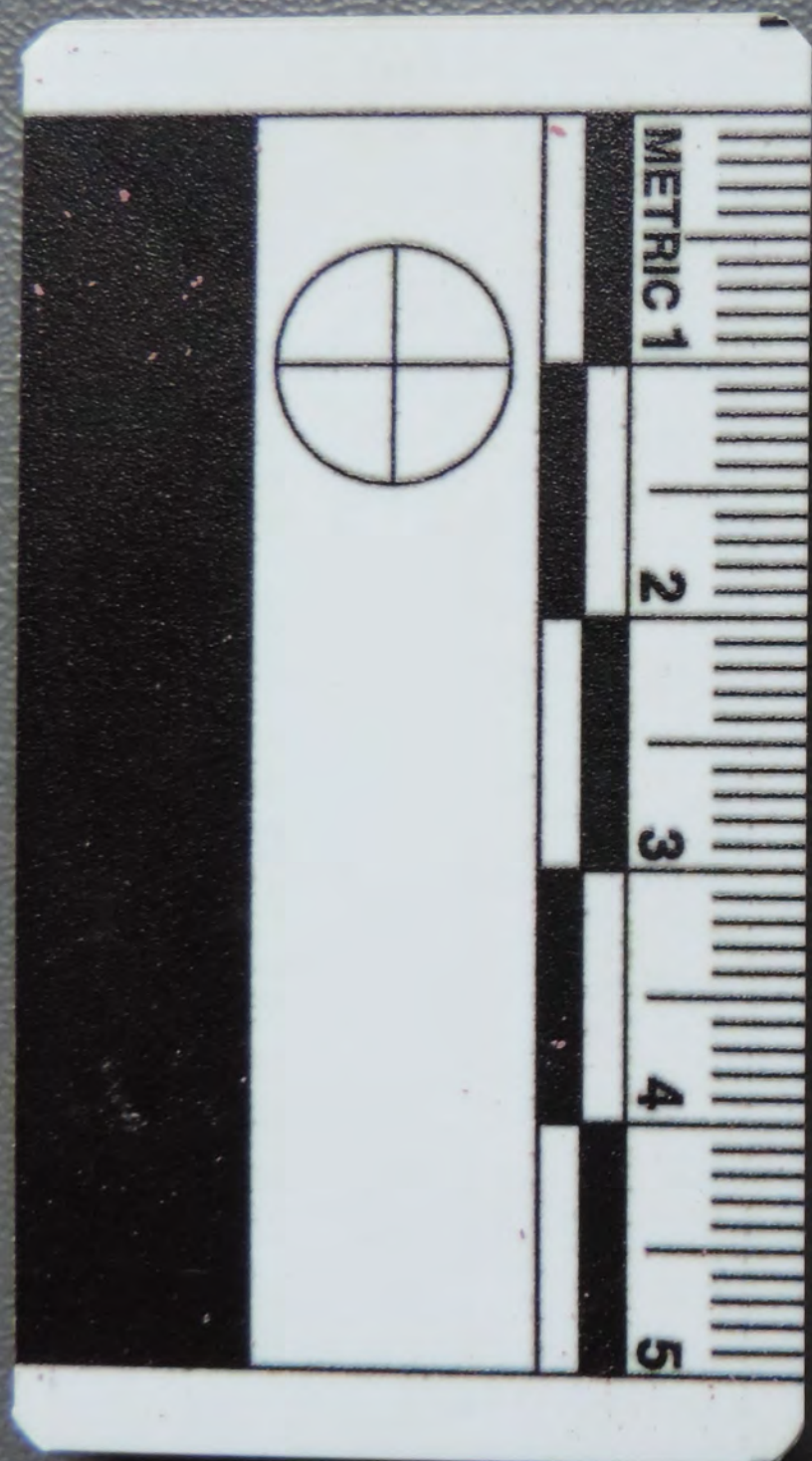


Specimen 20



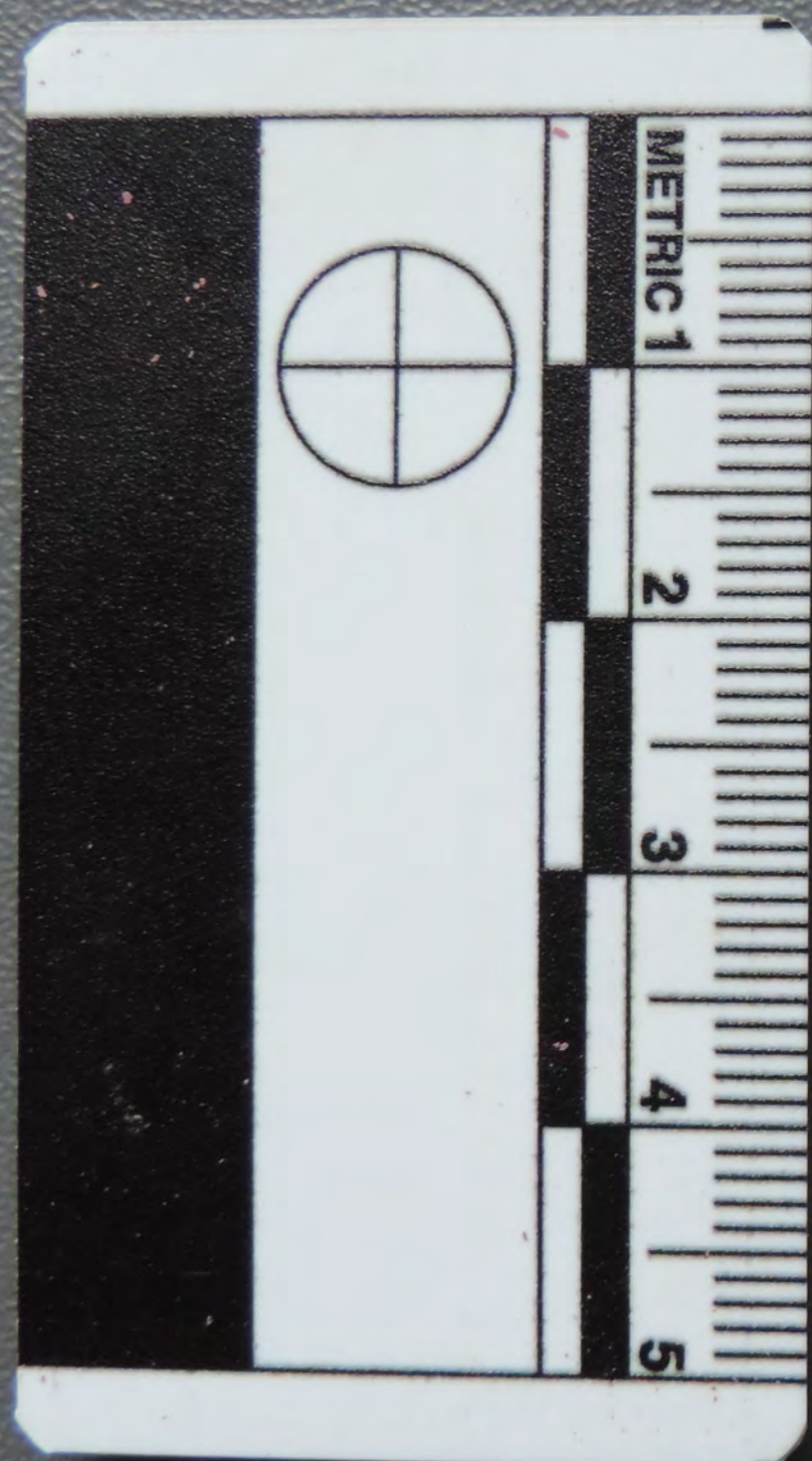


Specimen 21





Specimen 21



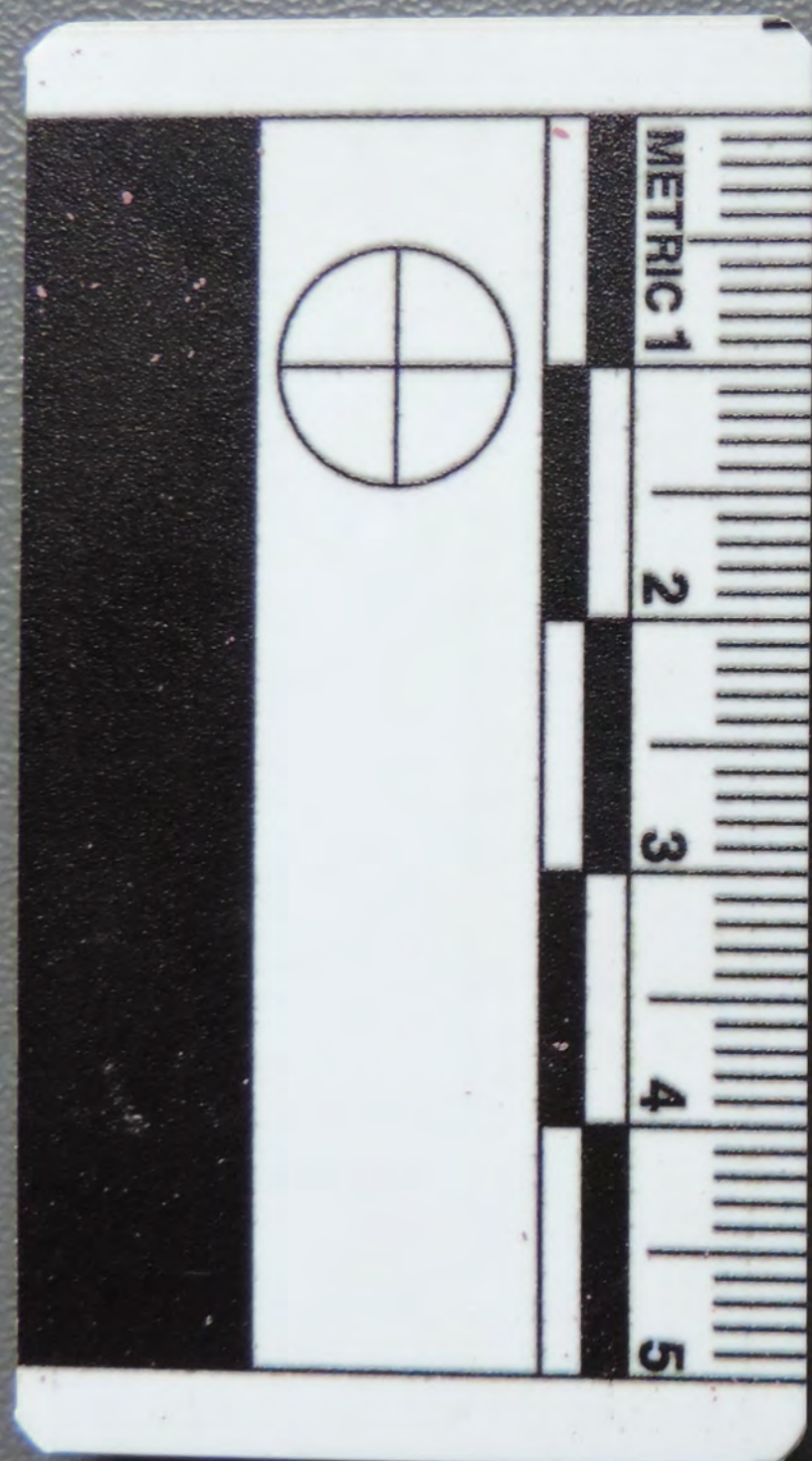


Specimen 21



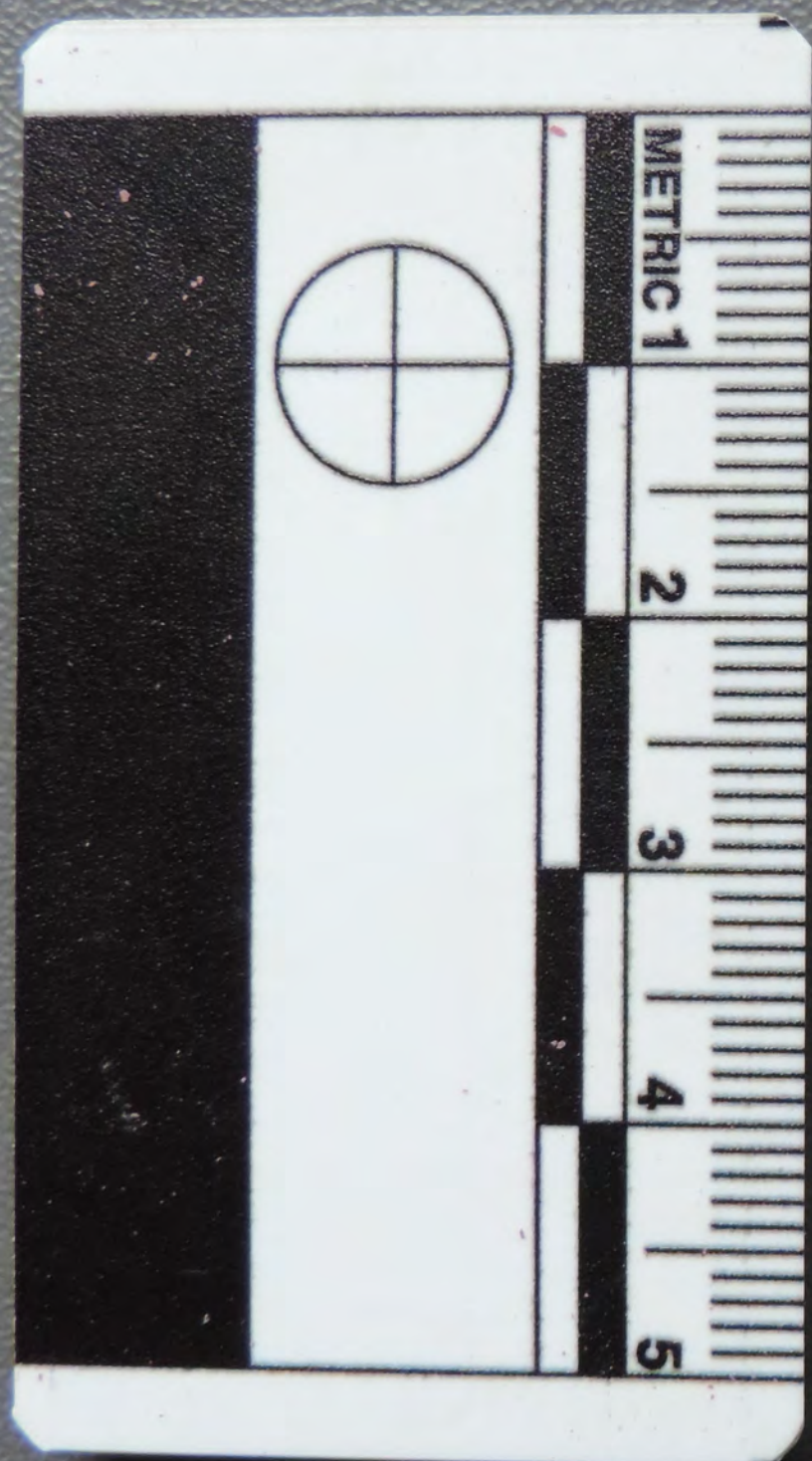


Specimen 22



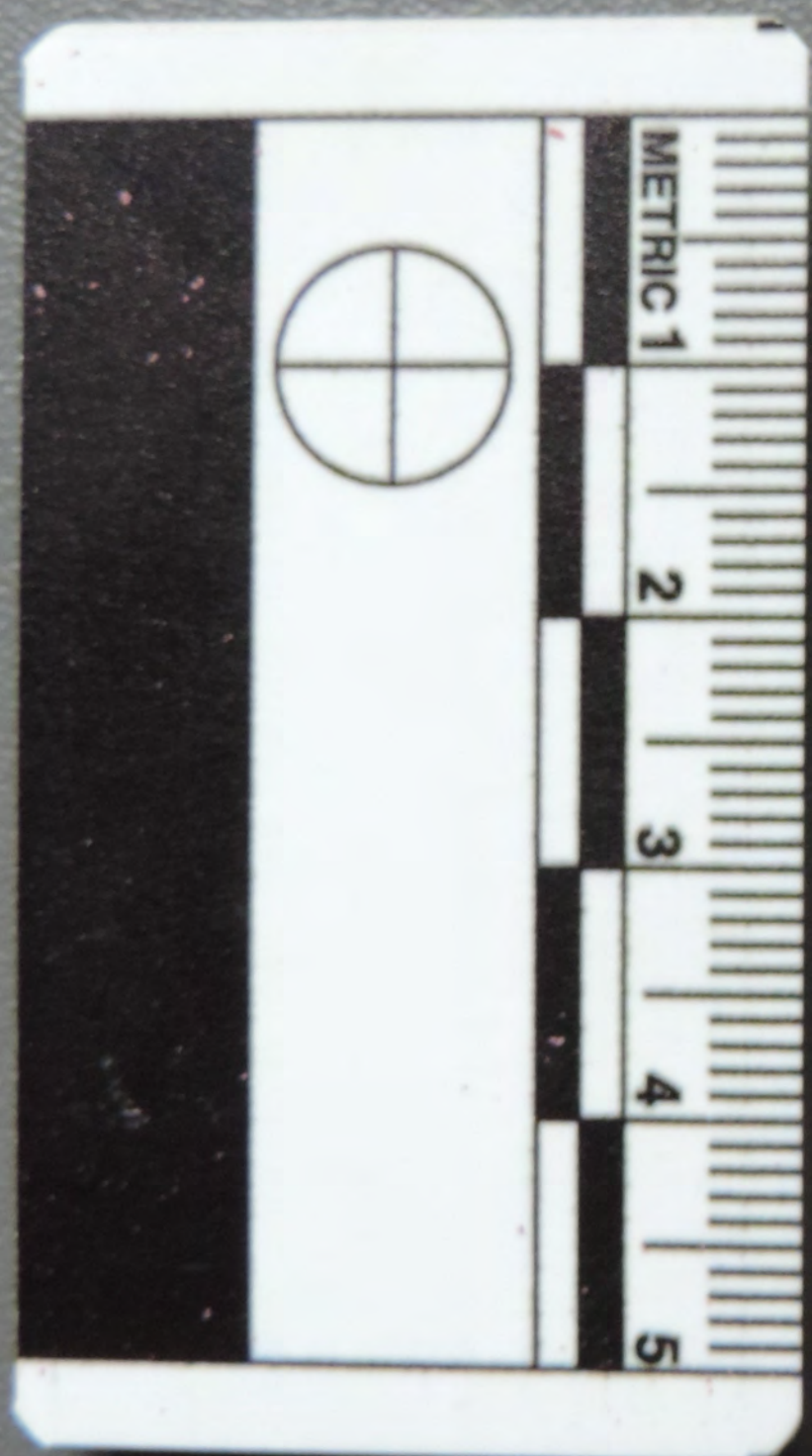


Specimen 22



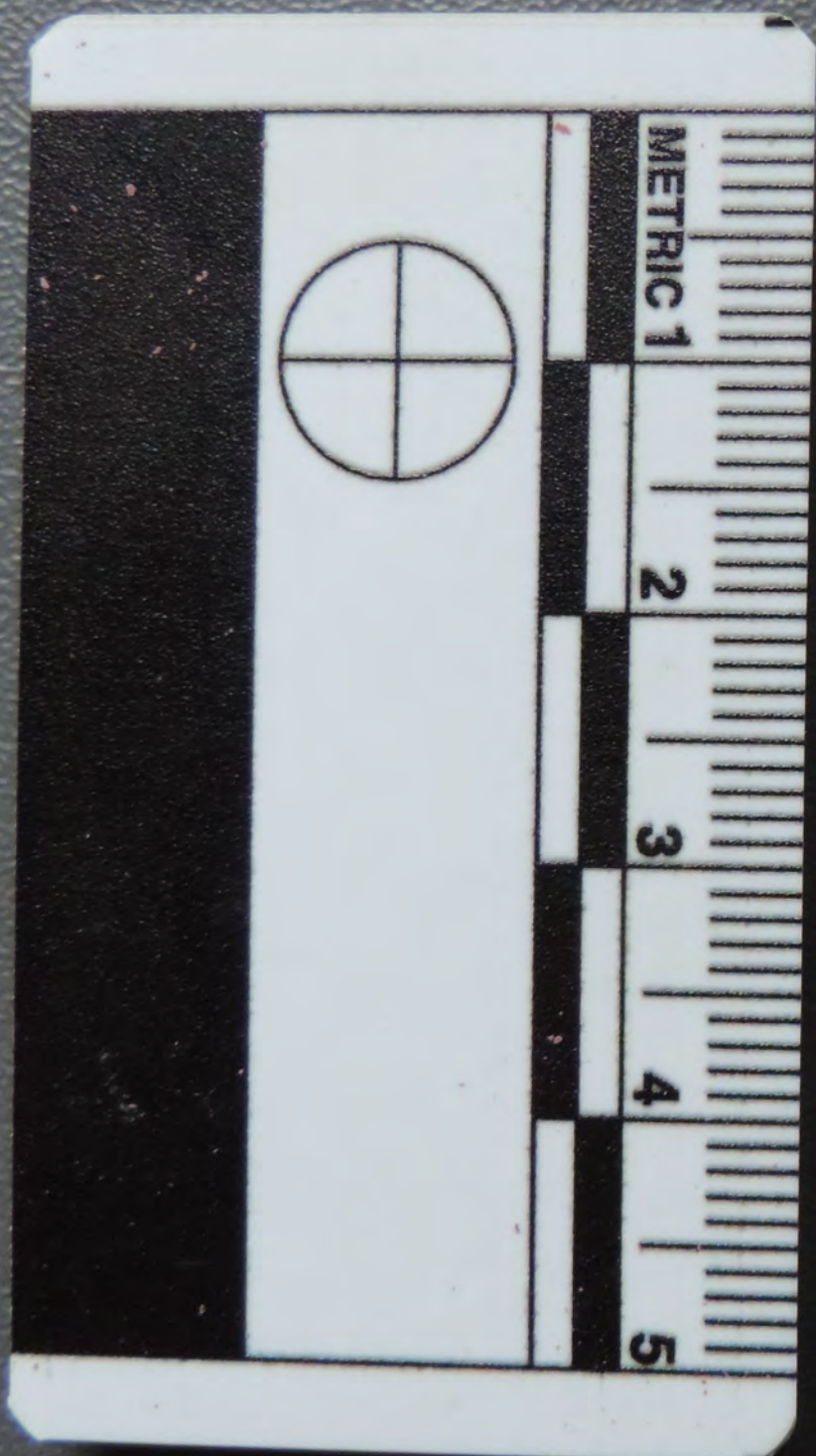


Specimen 22



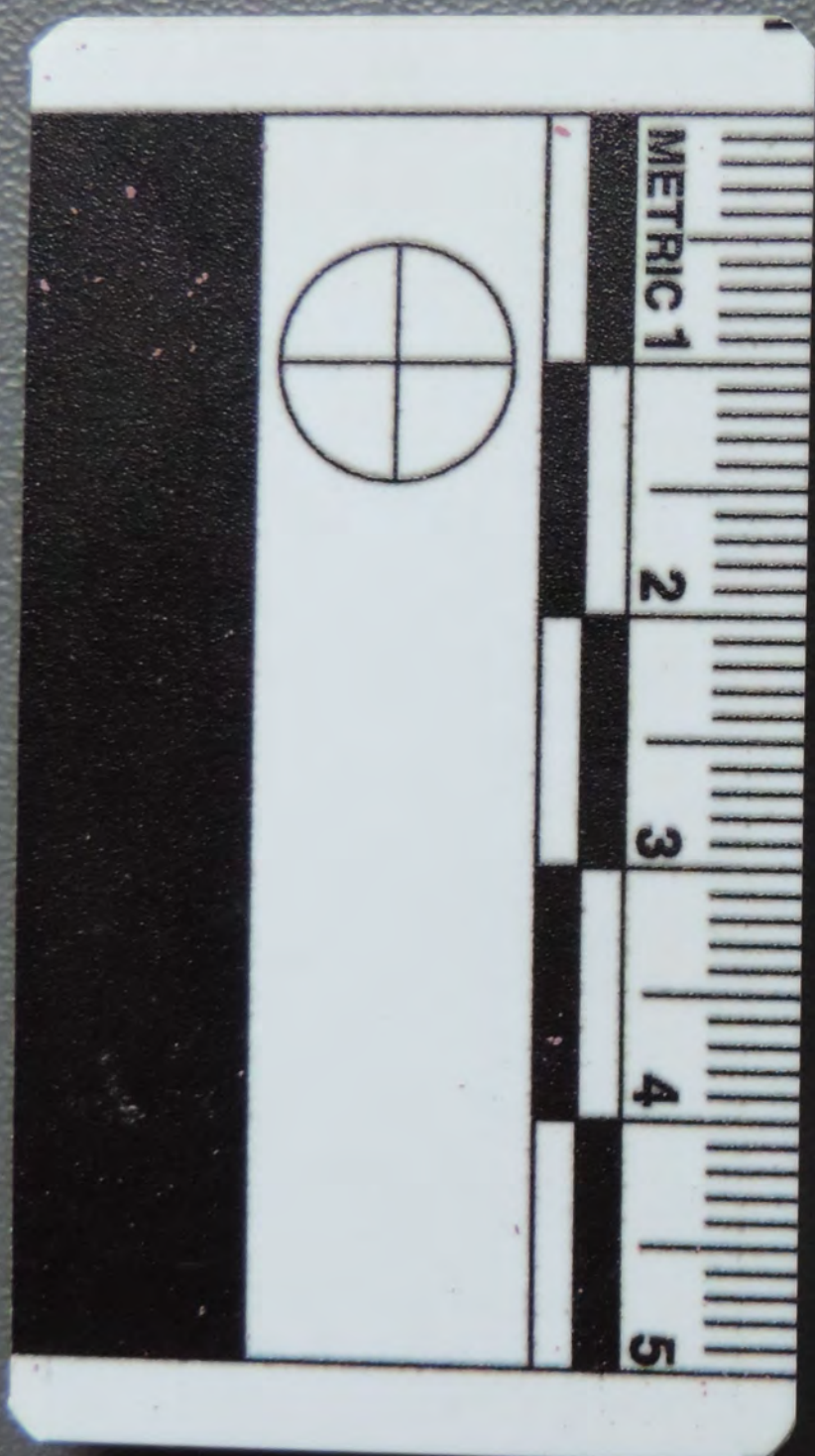


Specimen 23



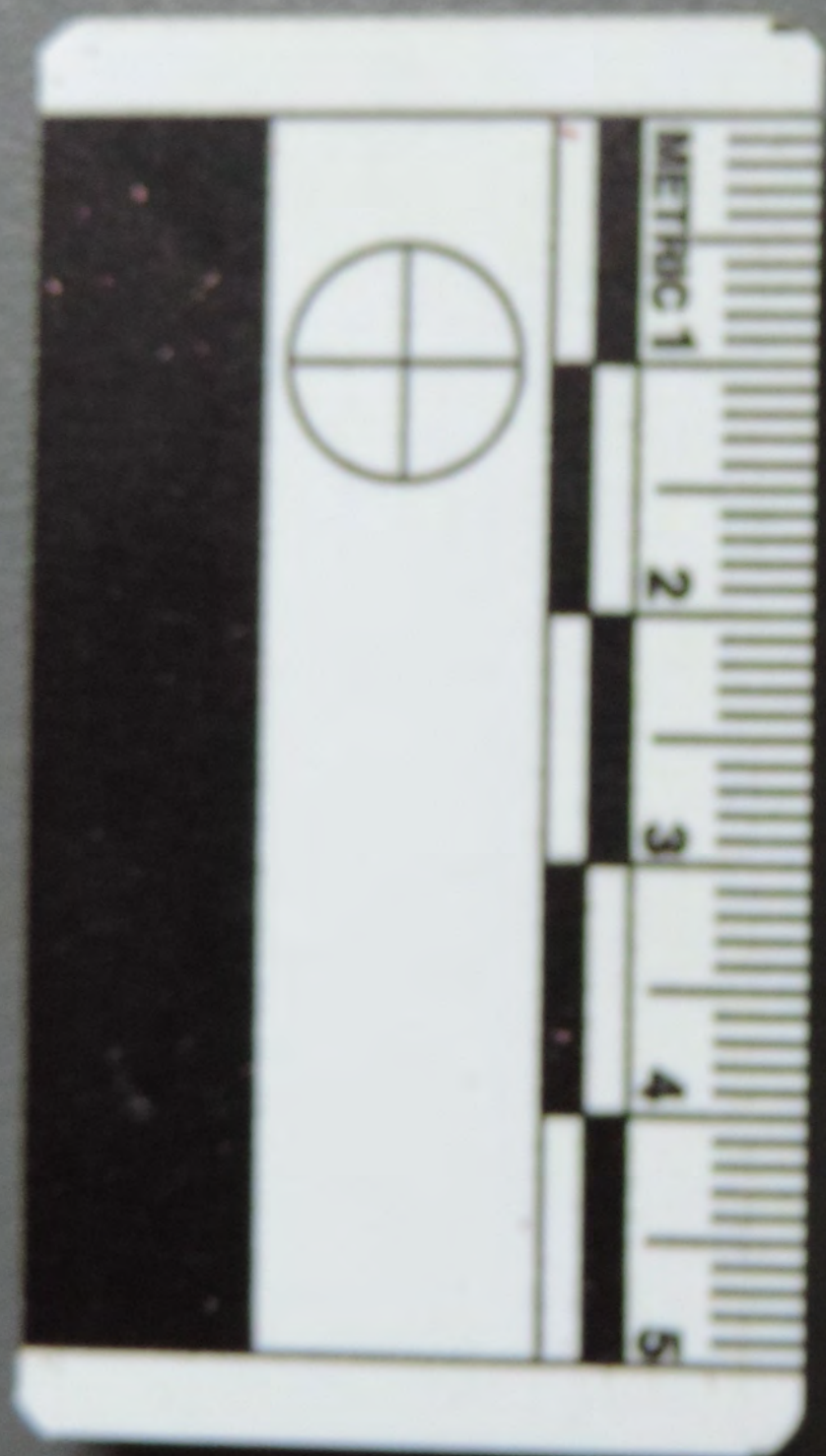


Specimen 23



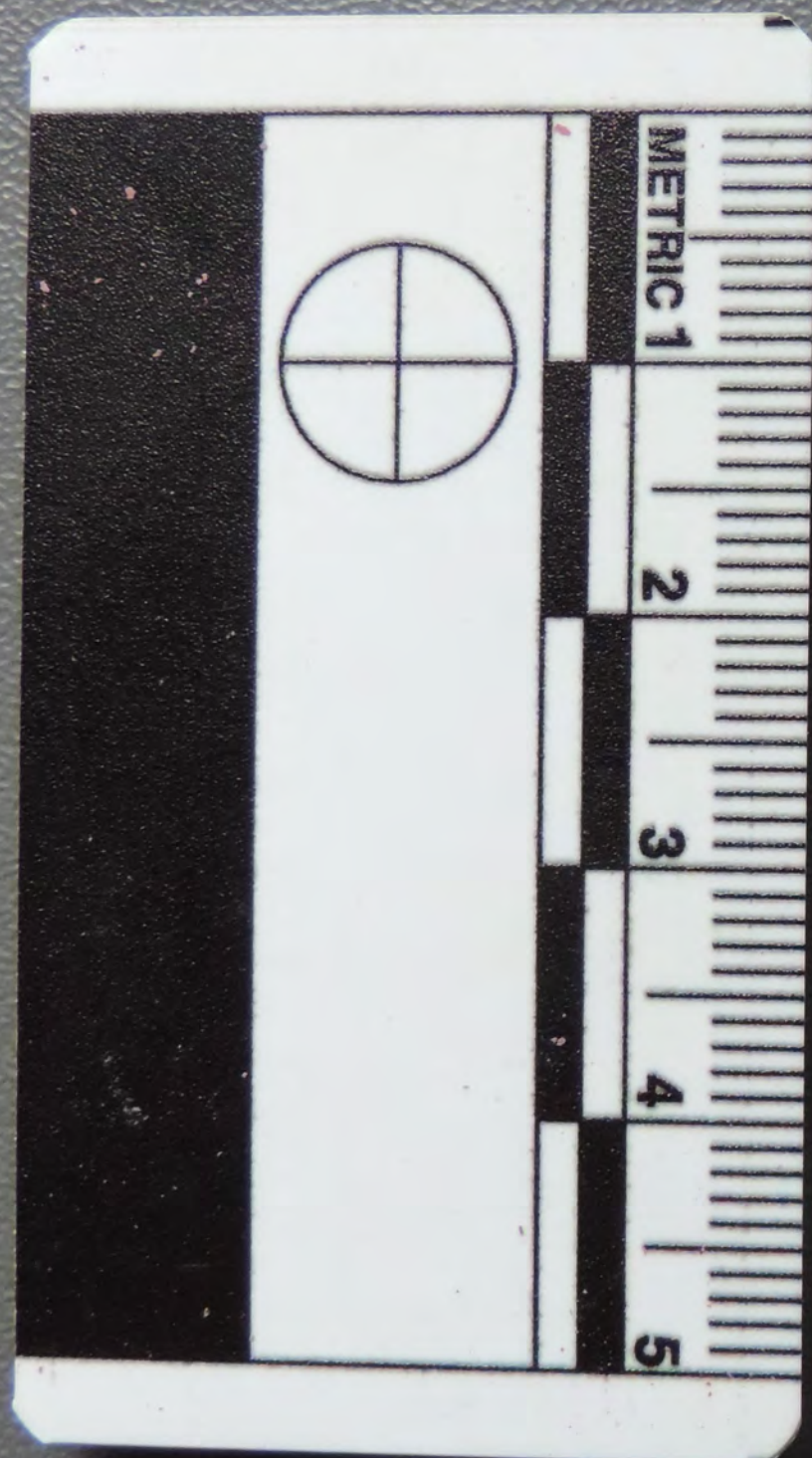


Specimen 23



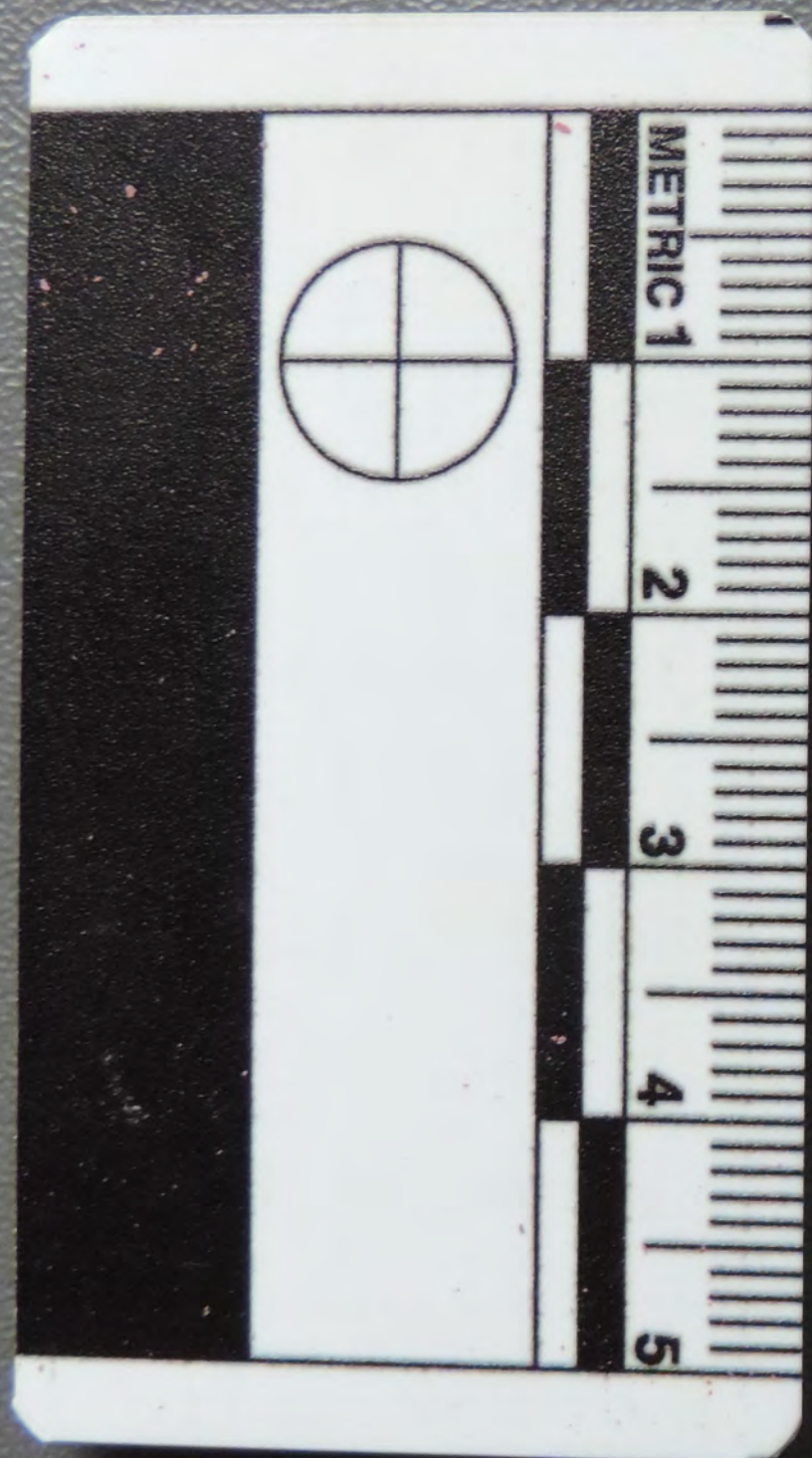


Specimen 296



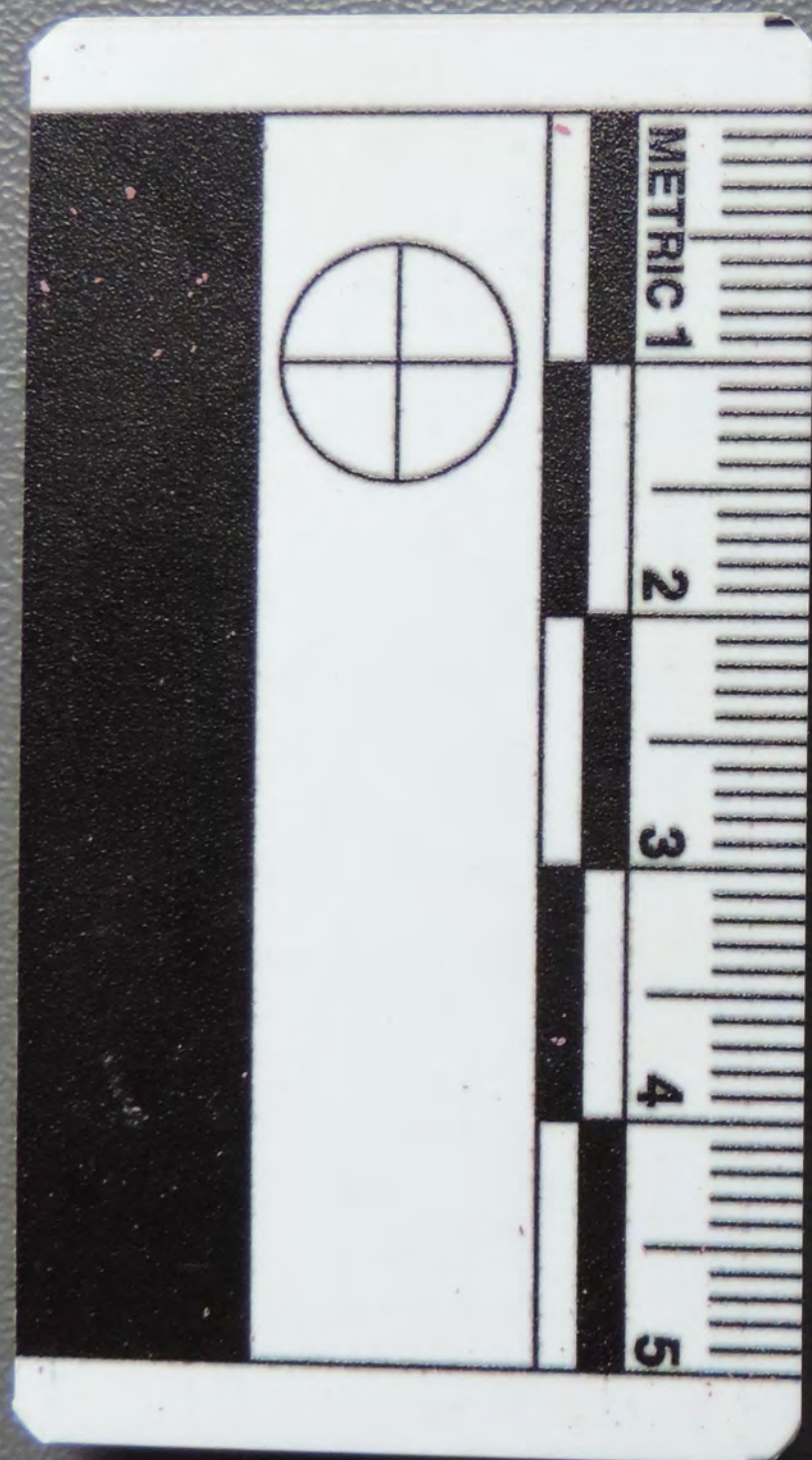


Specimen 296



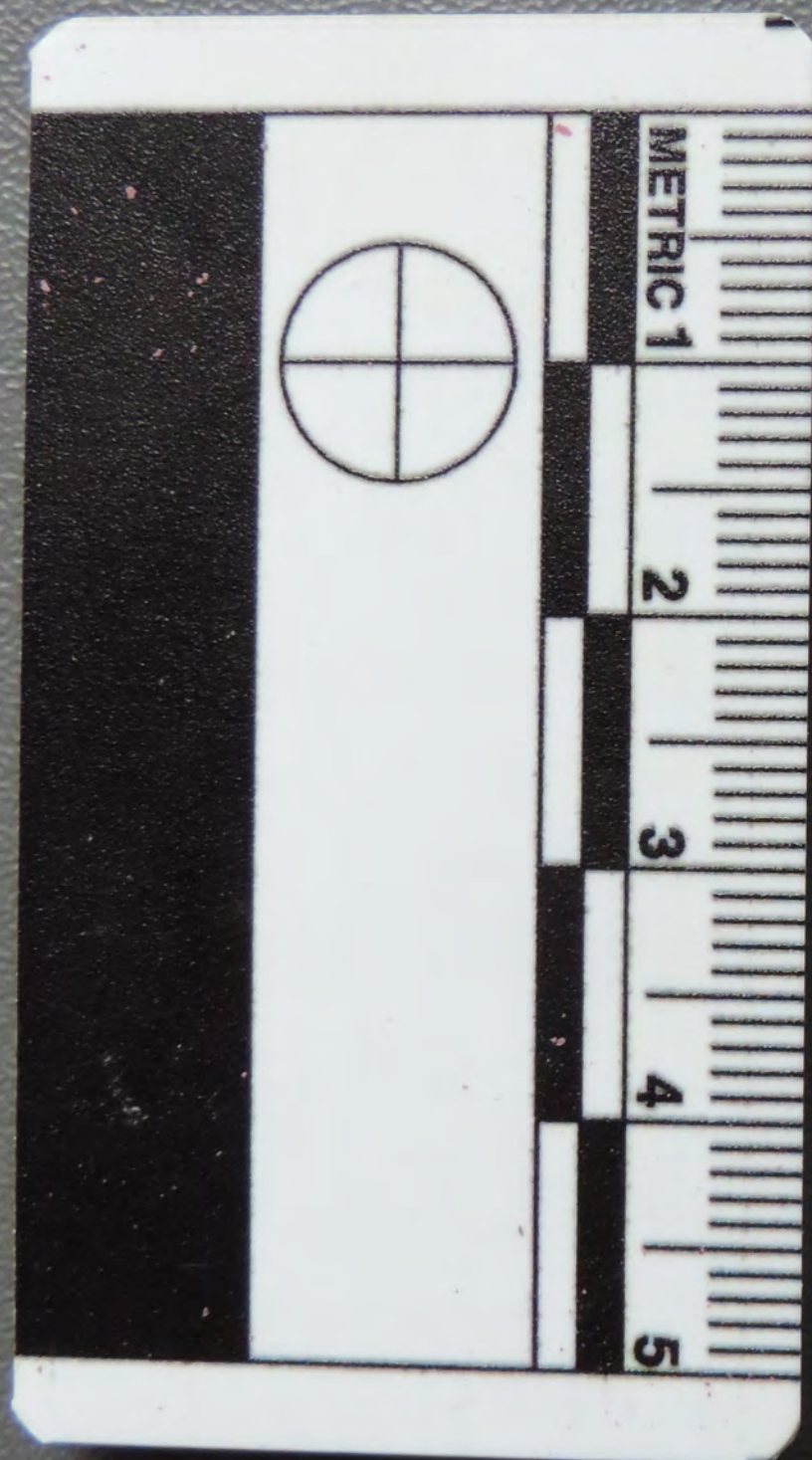


Specimen 297



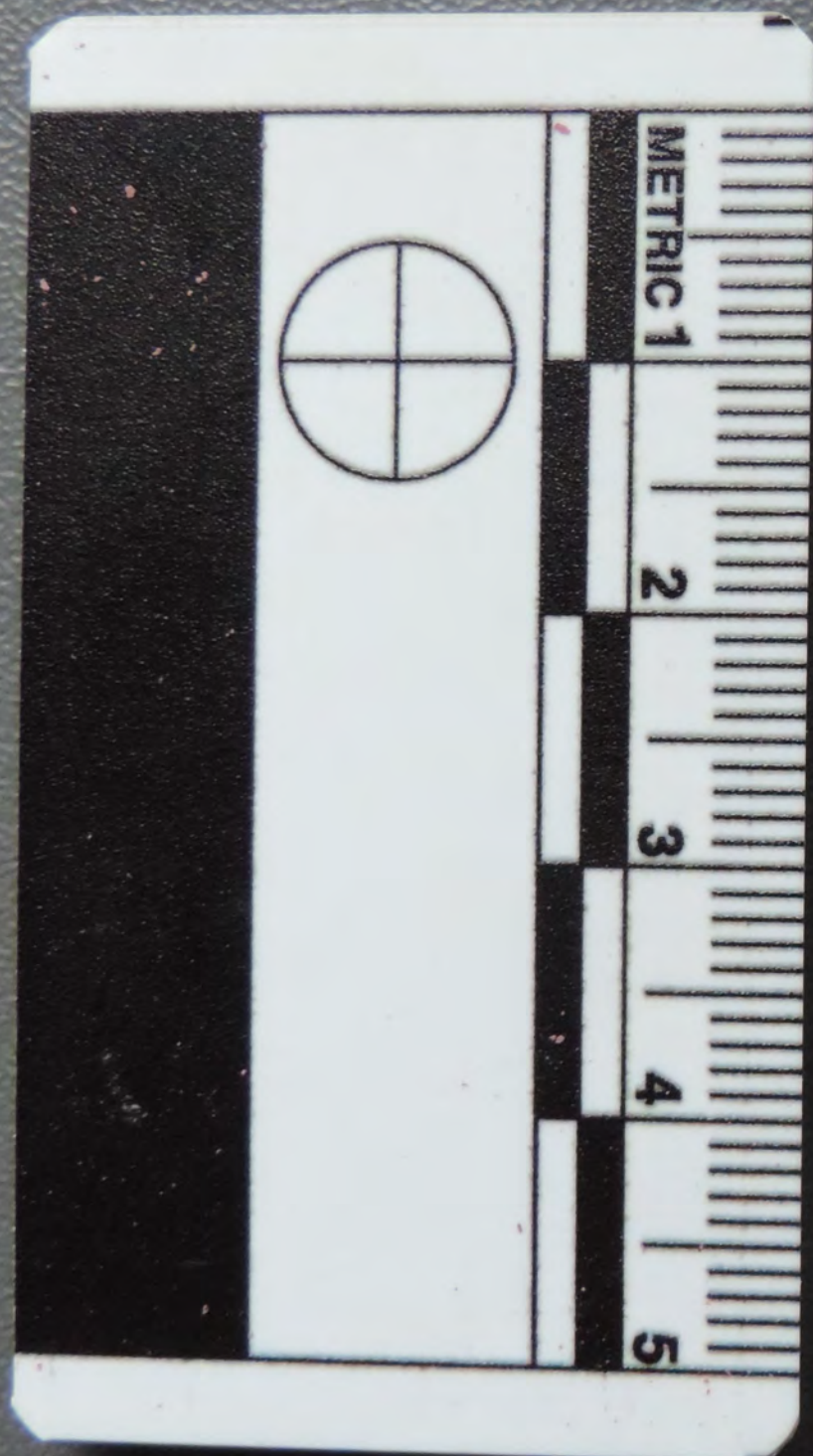


Specimen 297



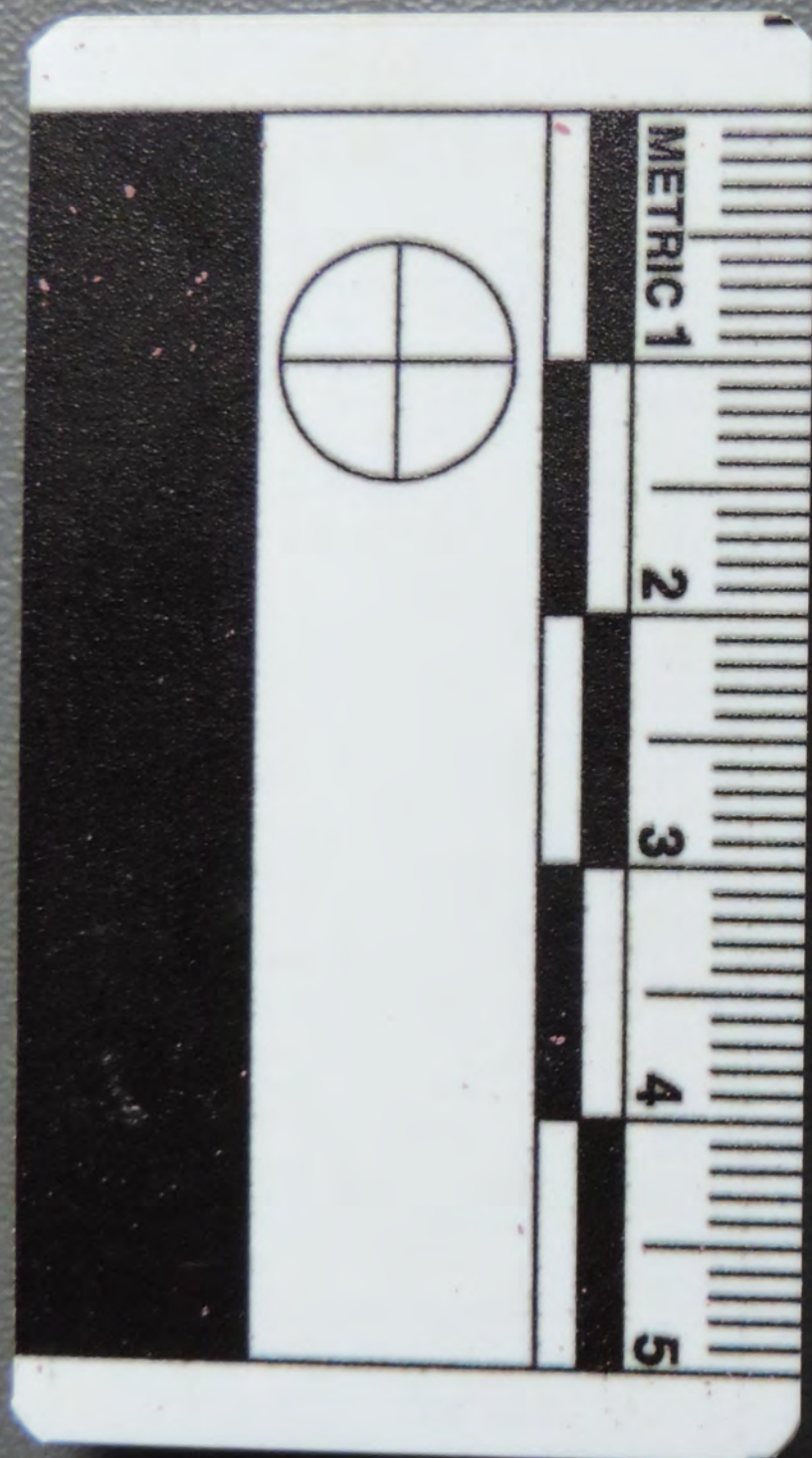


Specimen 299



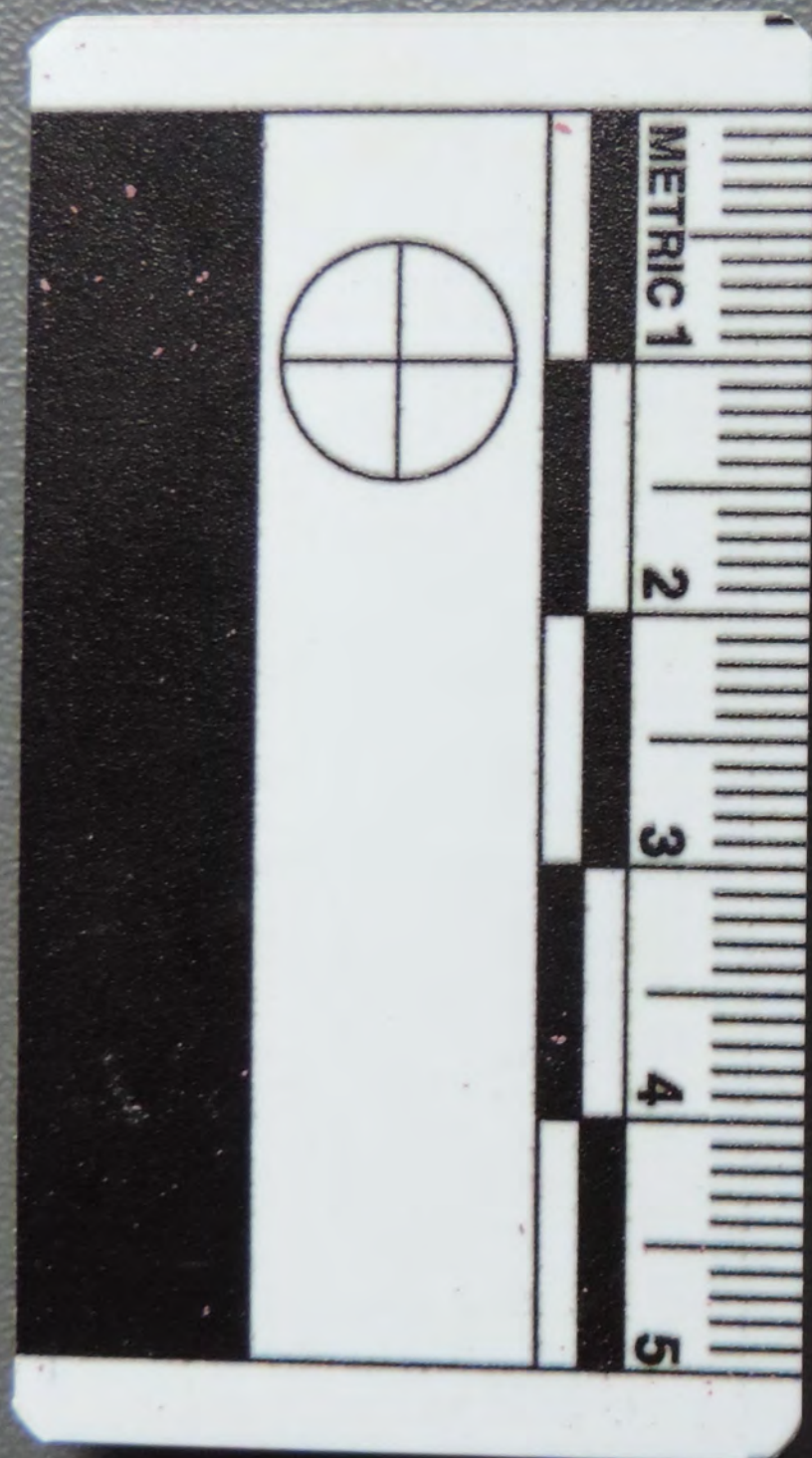


Specimen 299



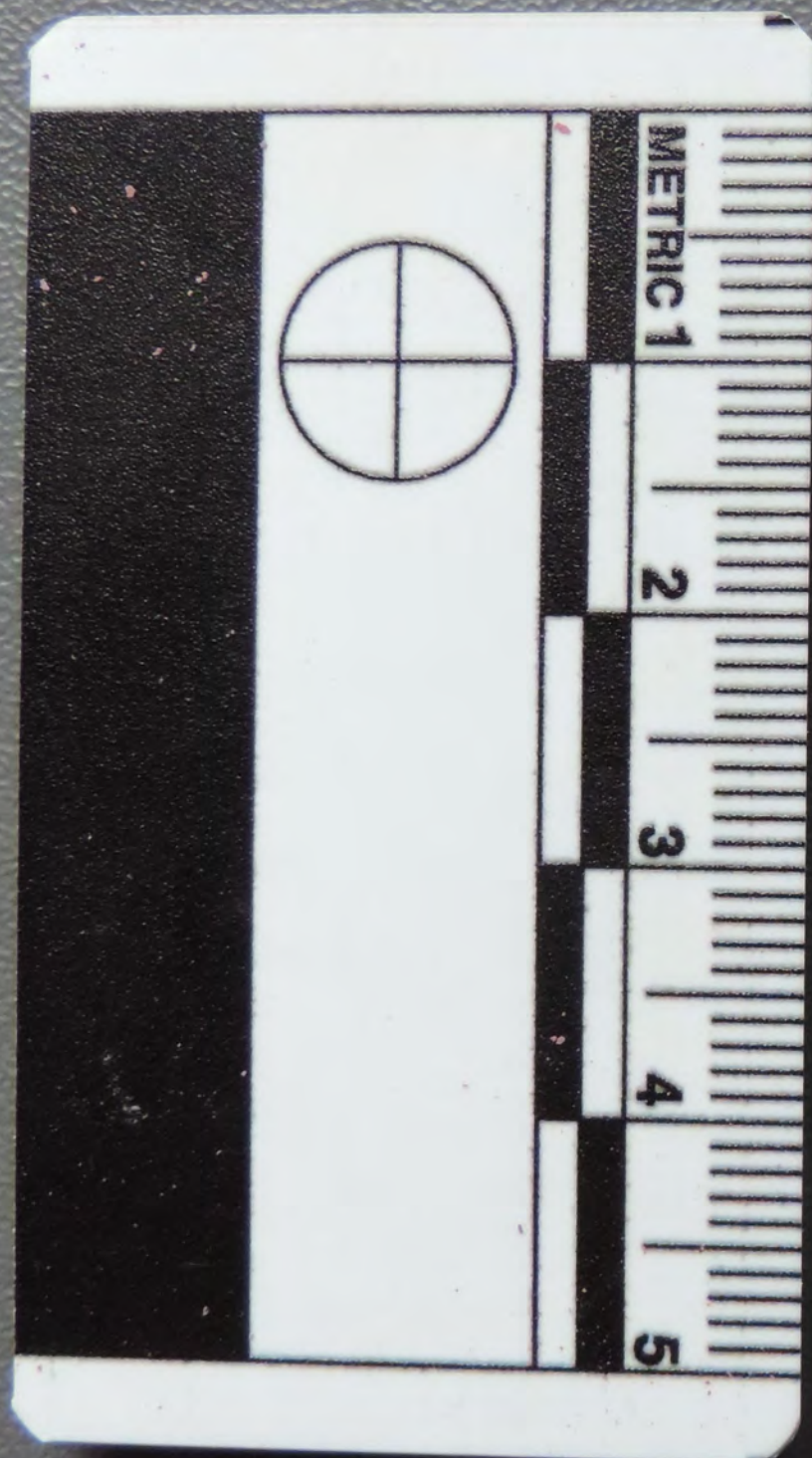


Specimen 299



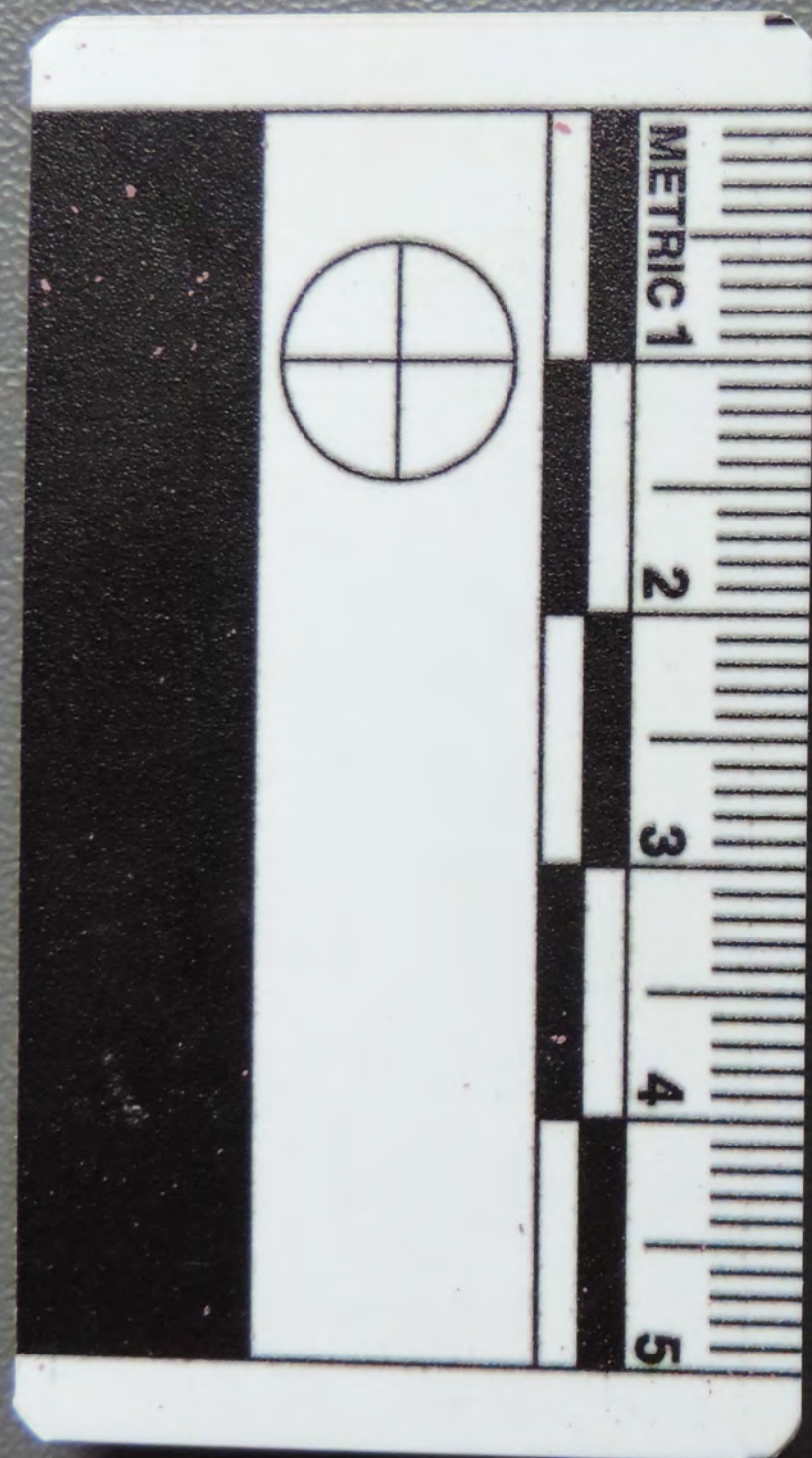


Specimen 300



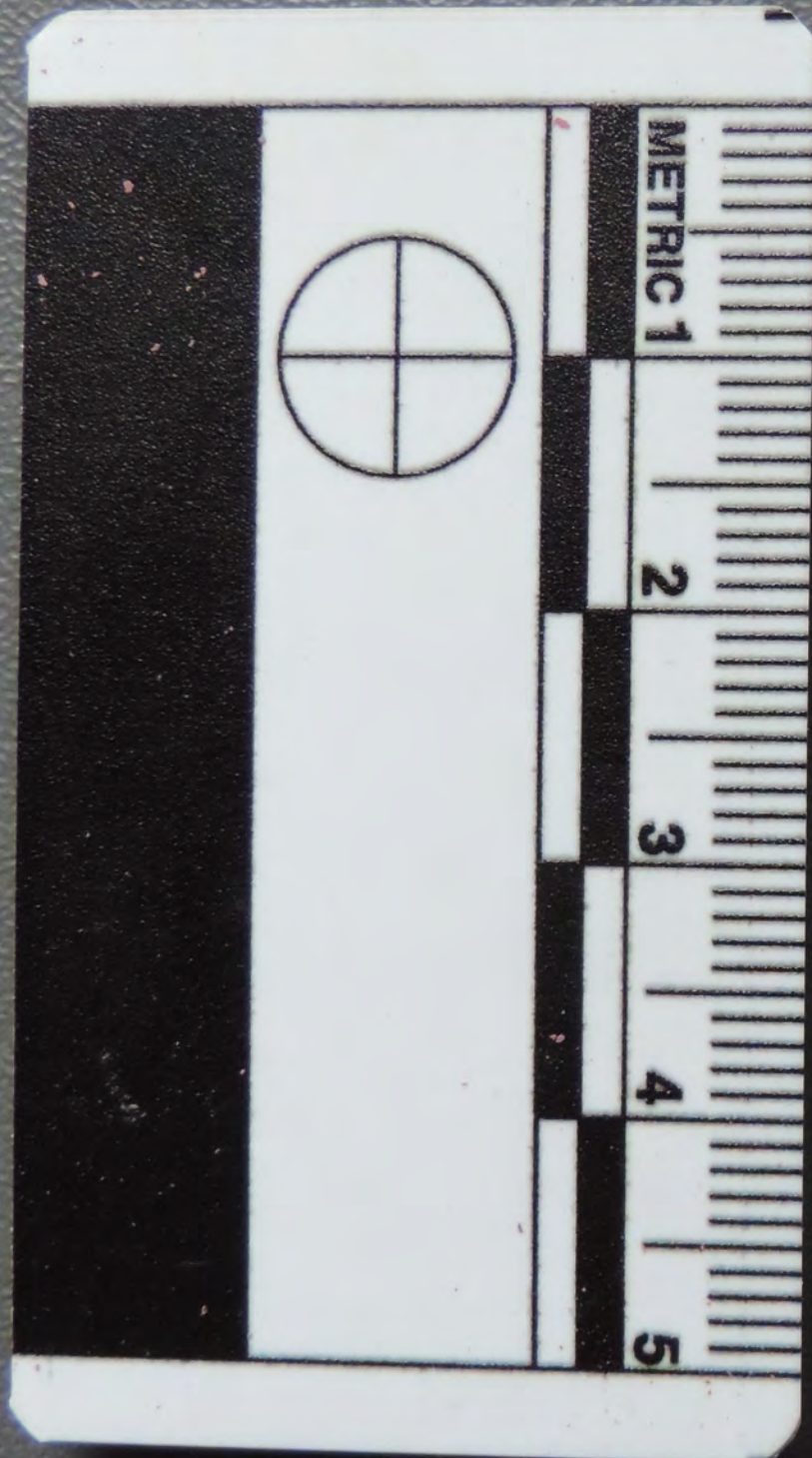


Specimen 300



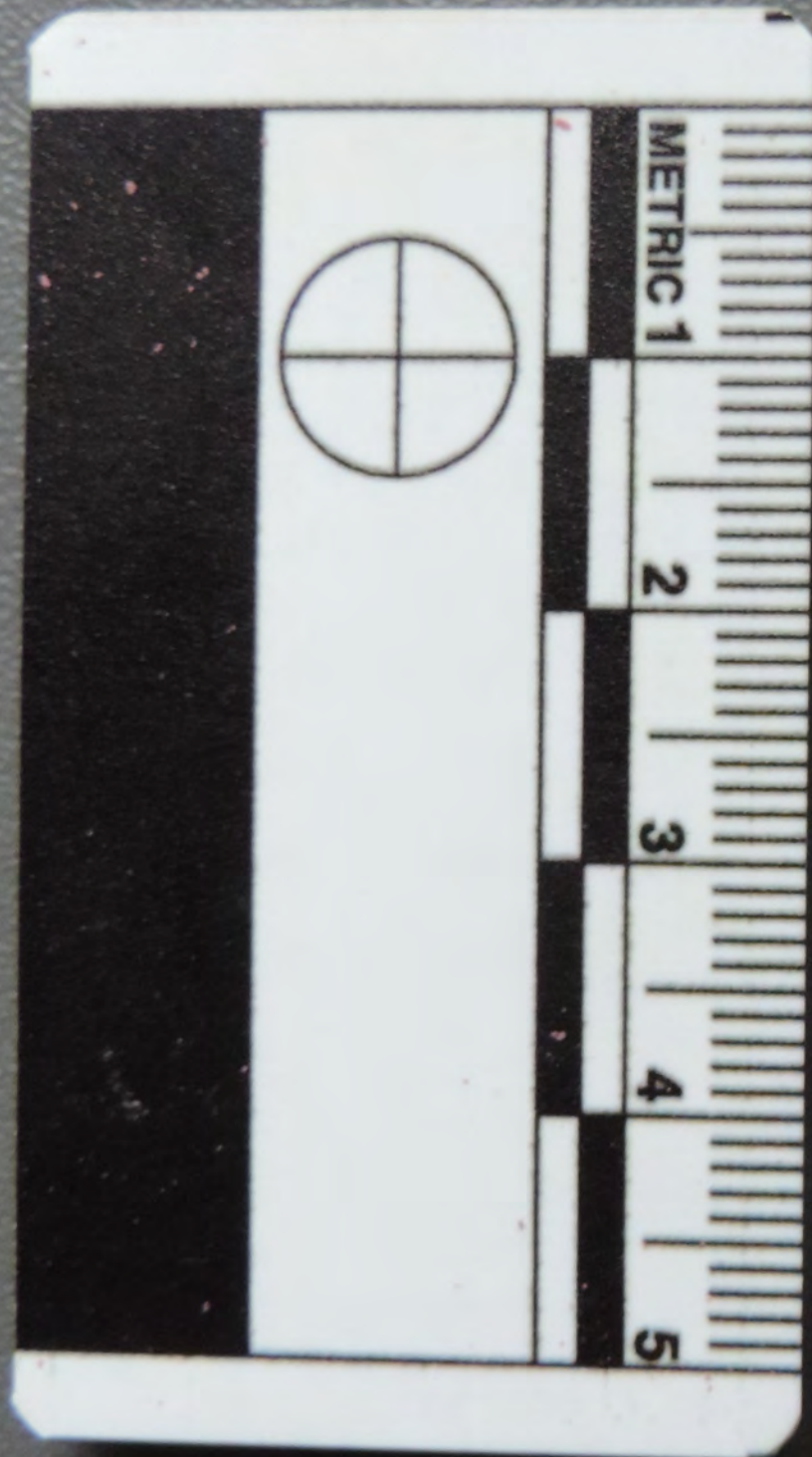


Specimen 304





Specimen 304





Specimen 312





Specimen 312



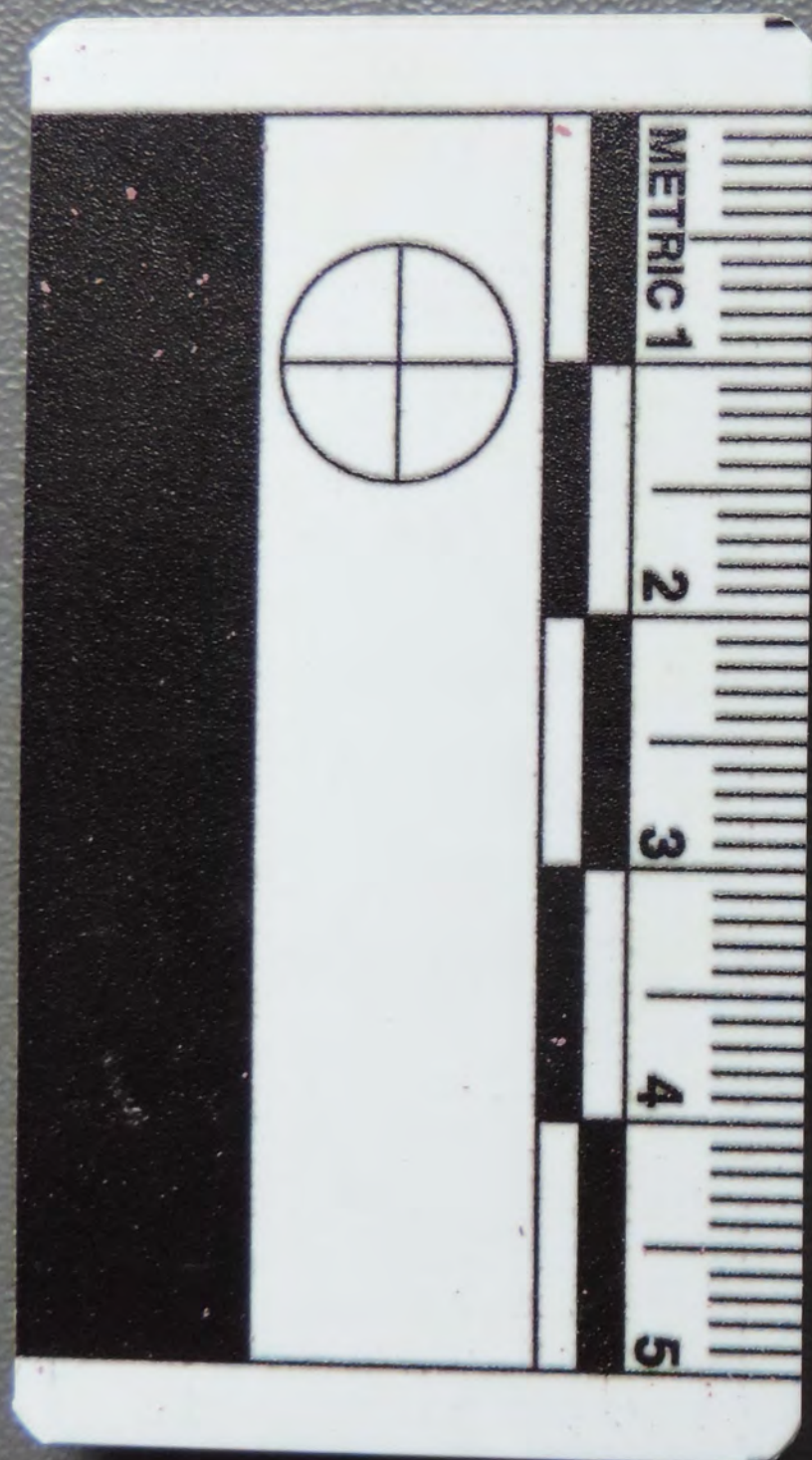


Specimen 312



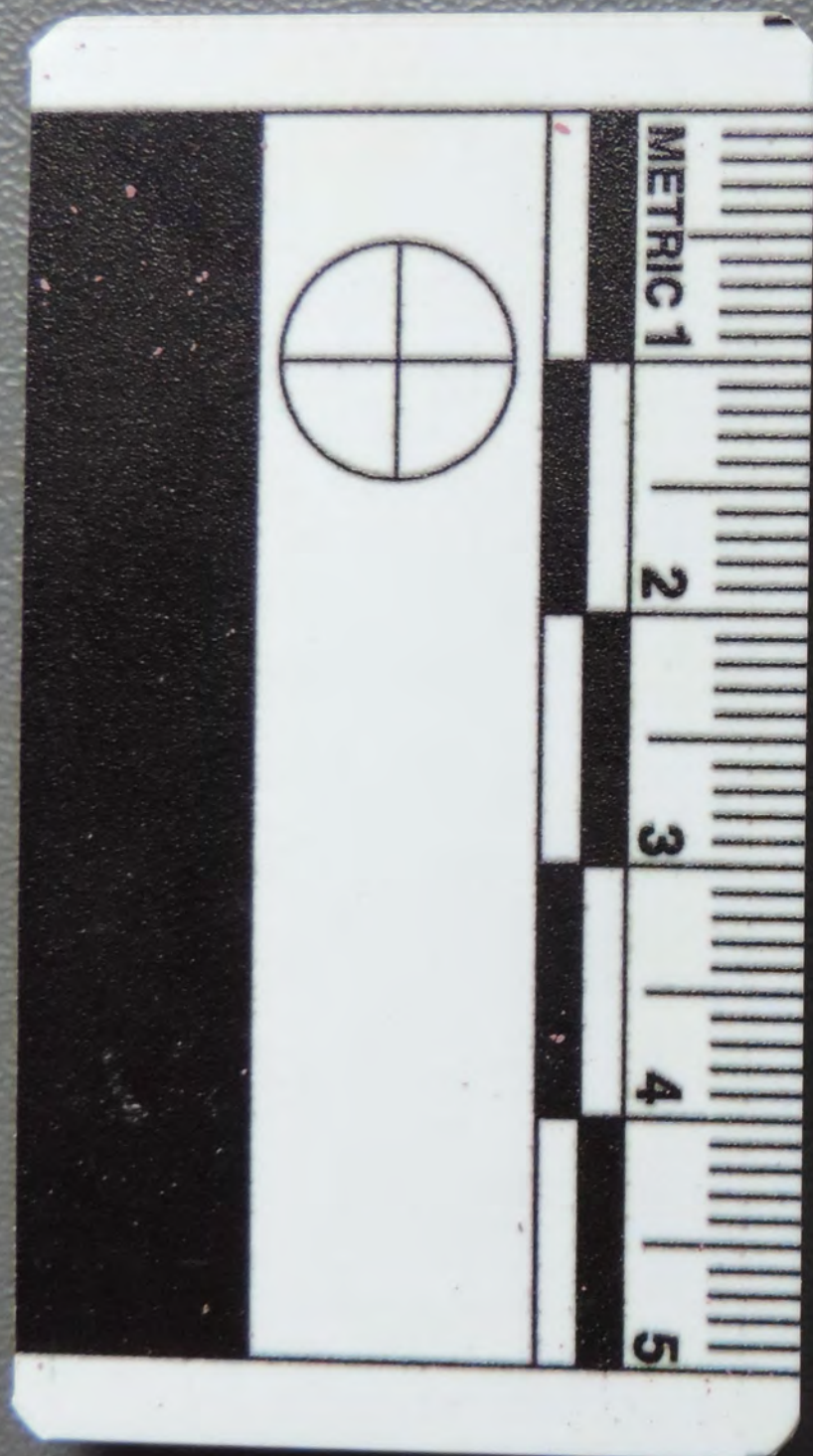


Specimen 313



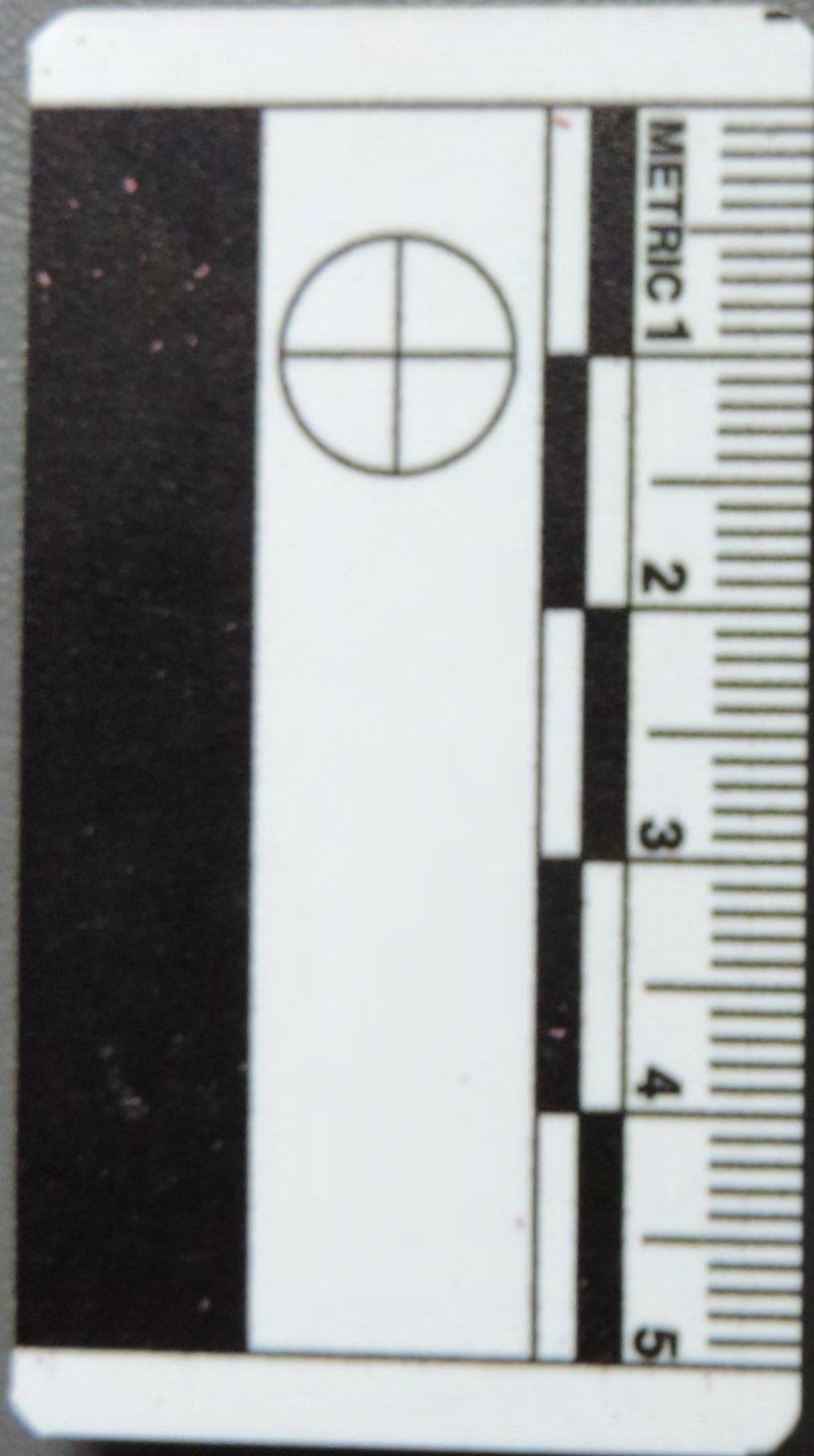


Specimen 313



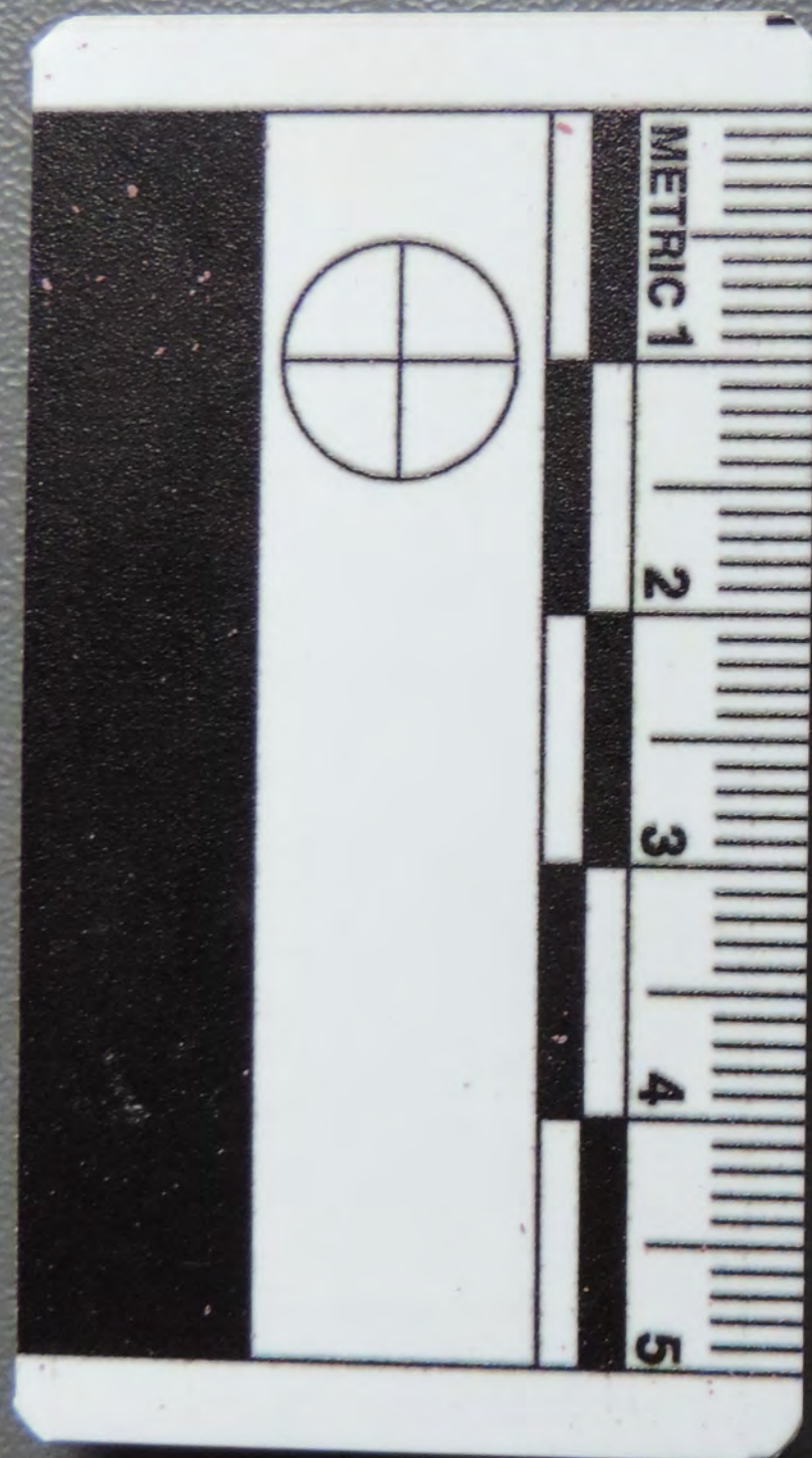


Specimen 313



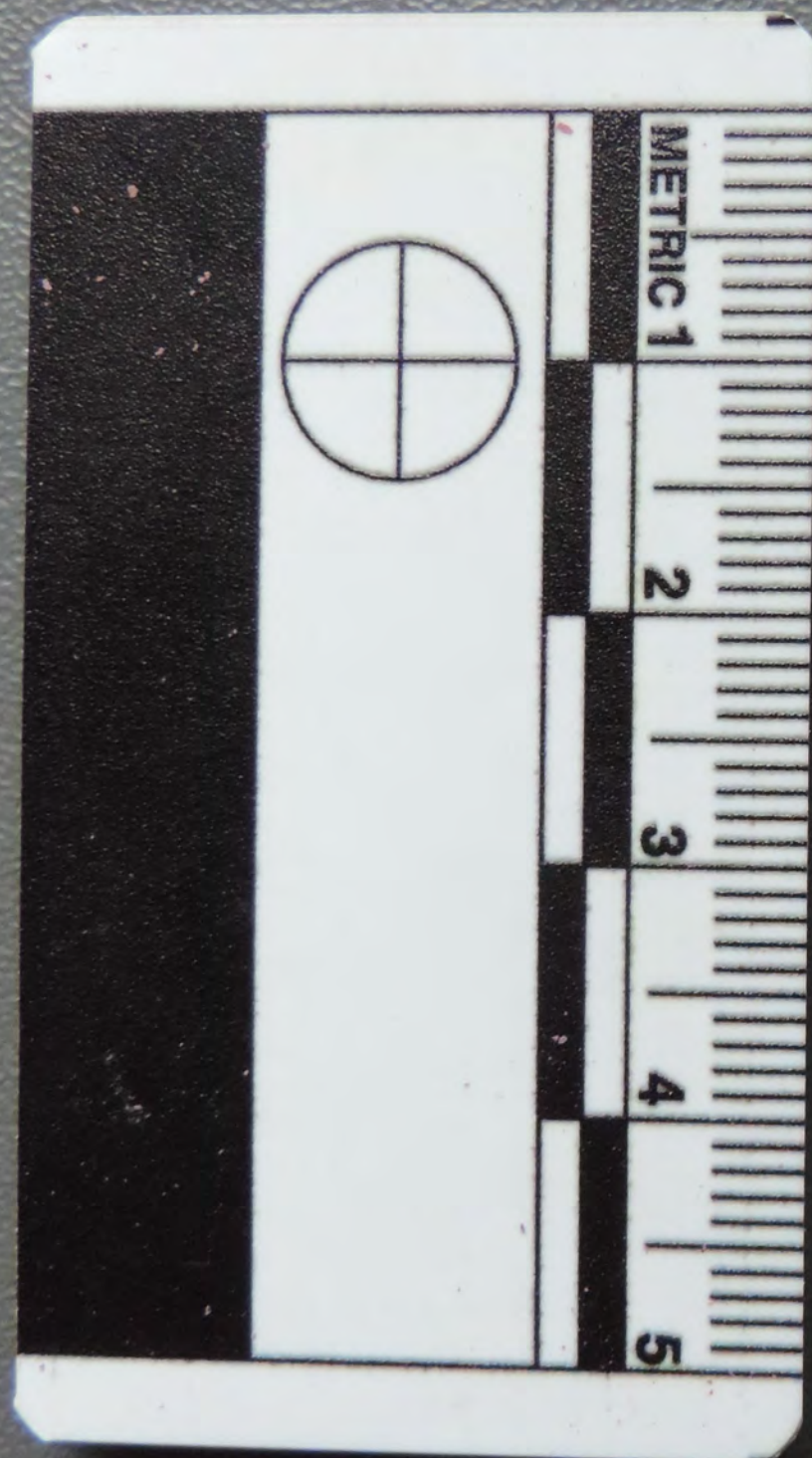


Specimen 318



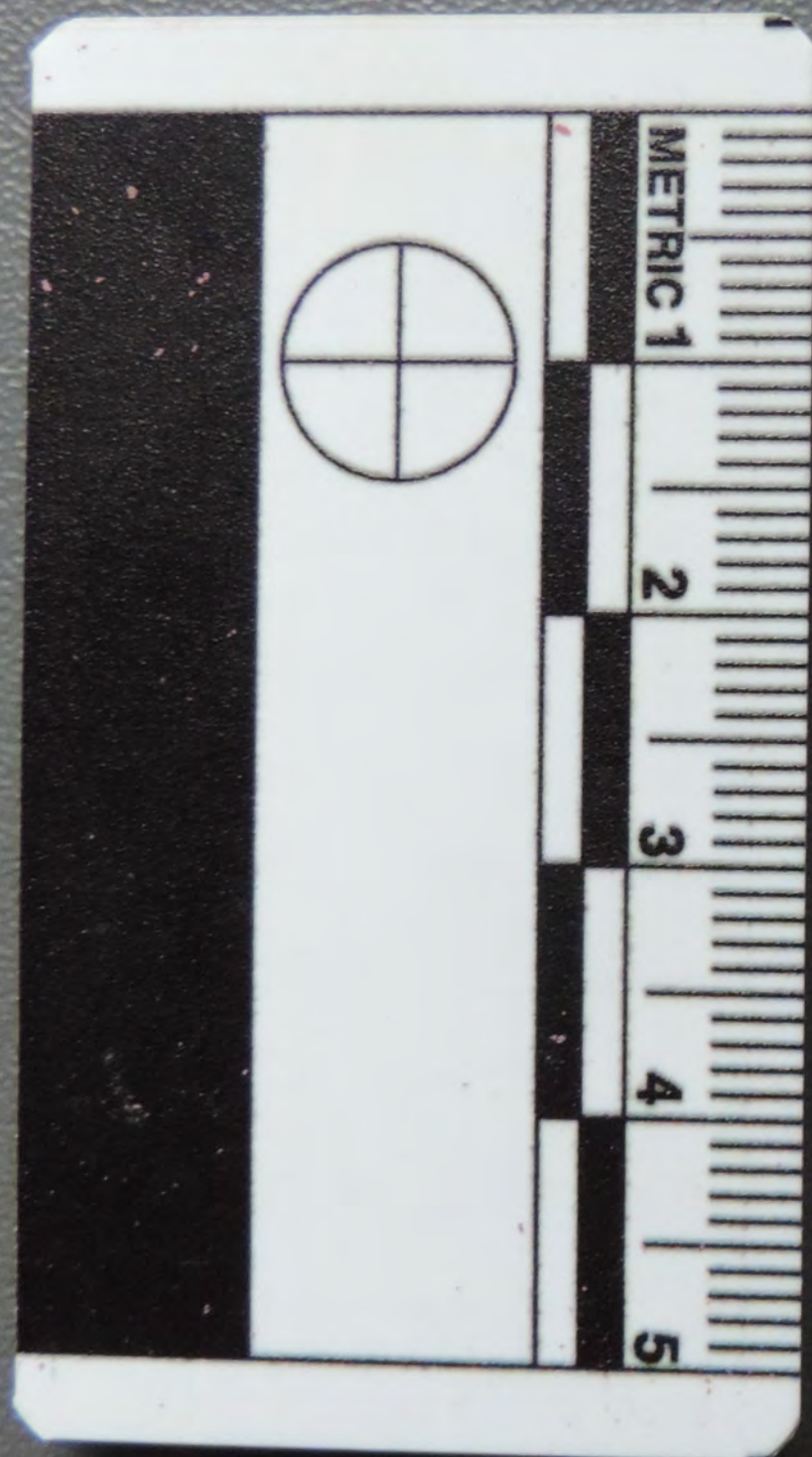


Specimen 318



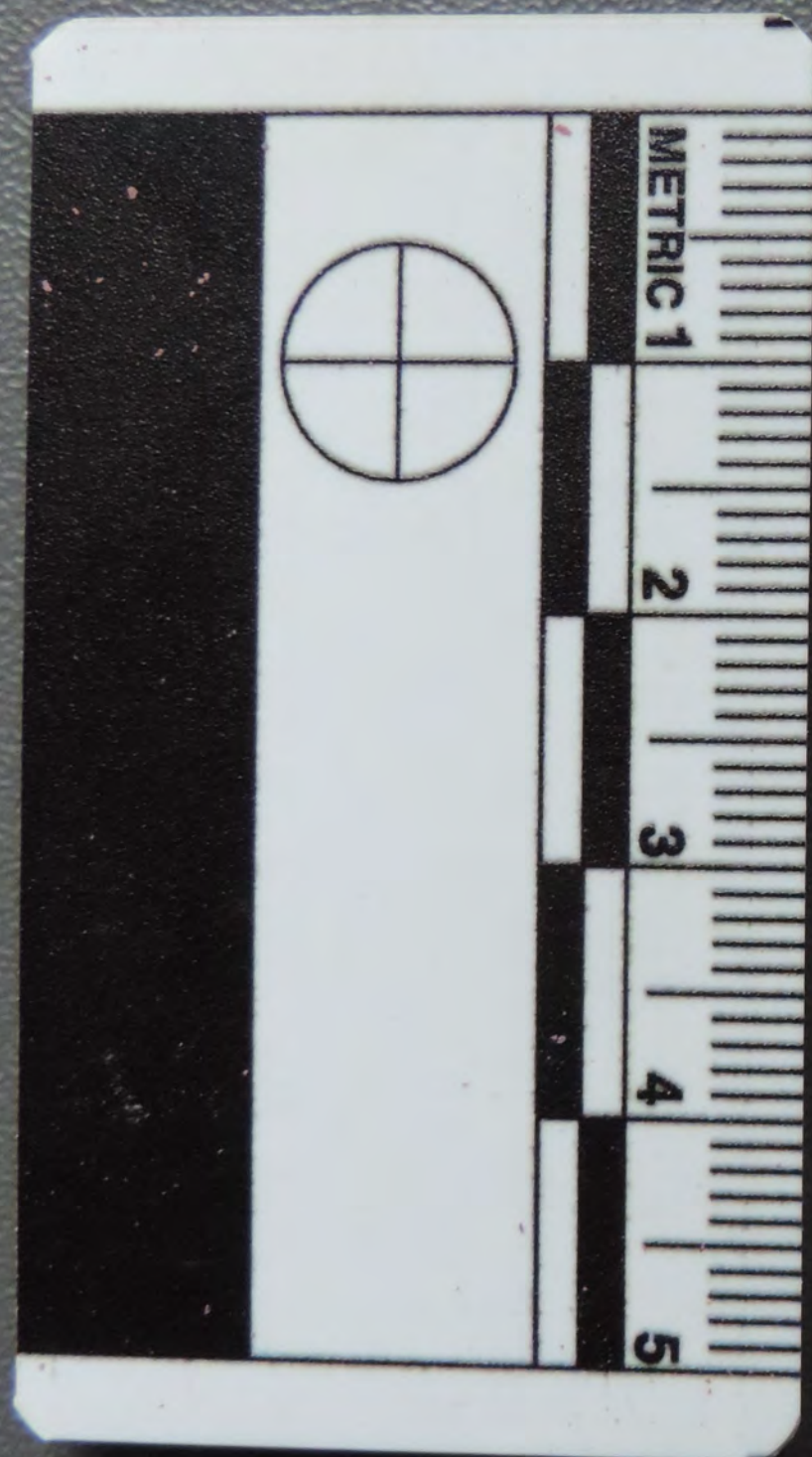


Specimen 318



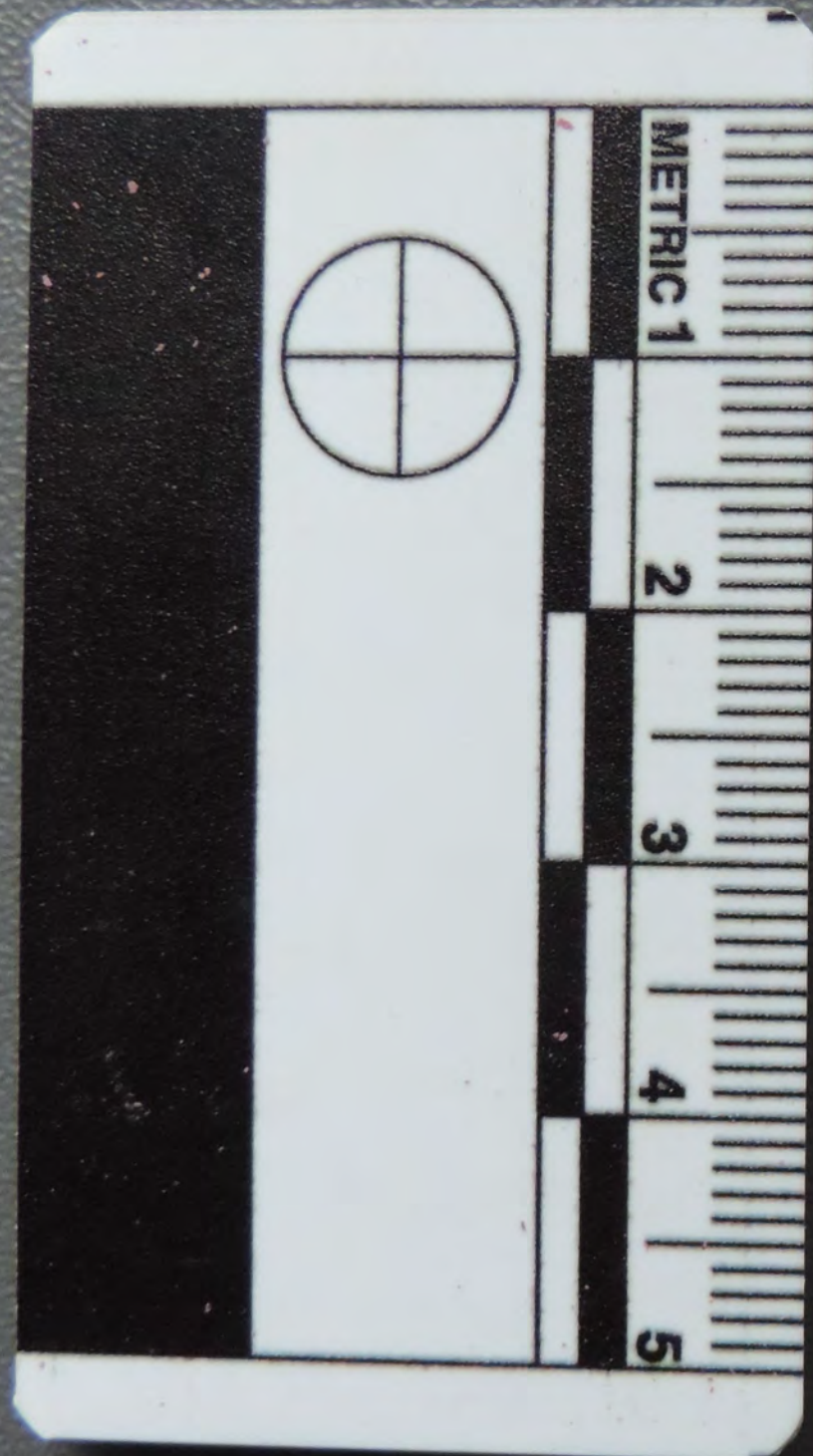


Specimen 319



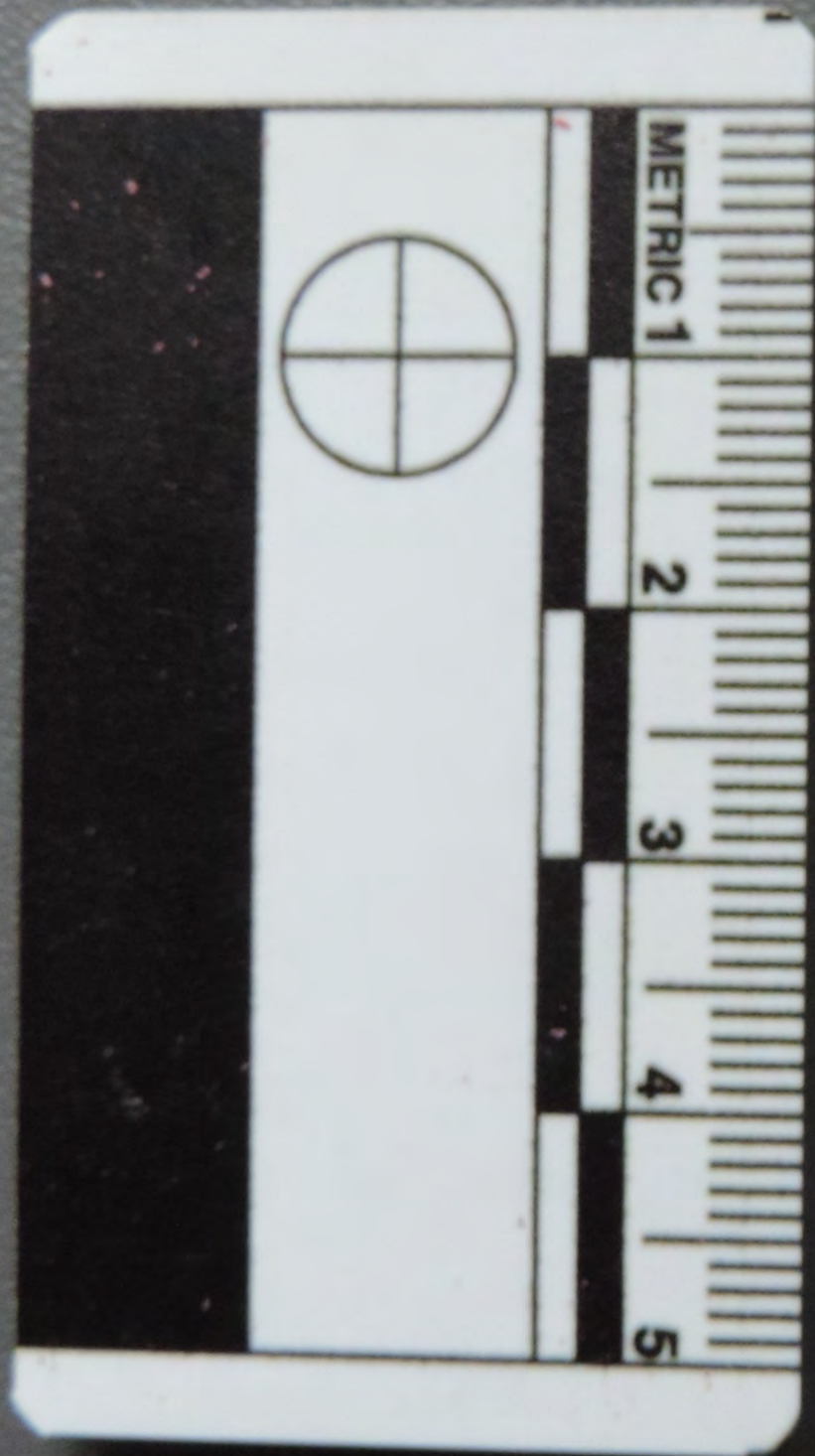


Specimen 319





Specimen 319



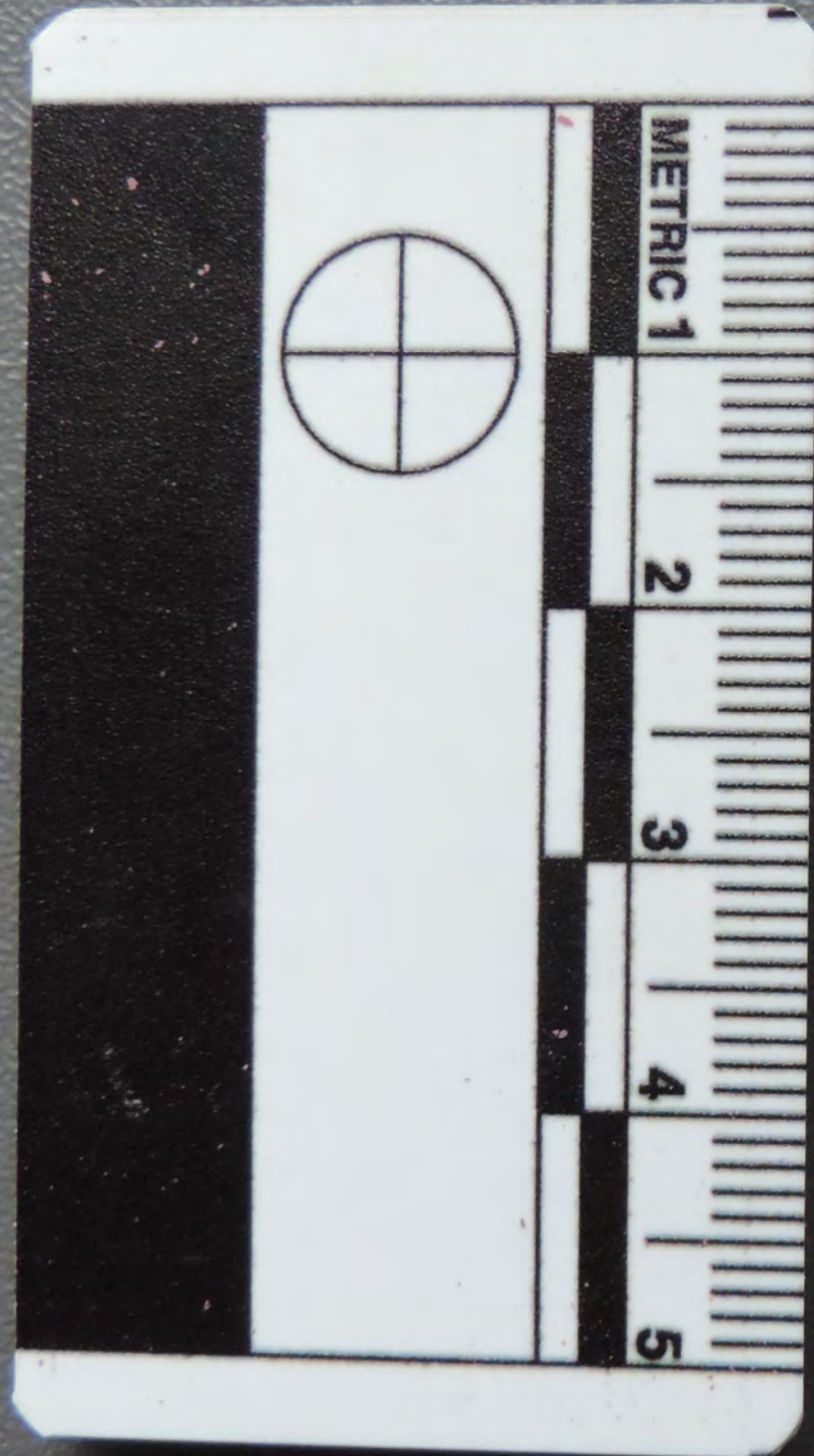


Specimen 333



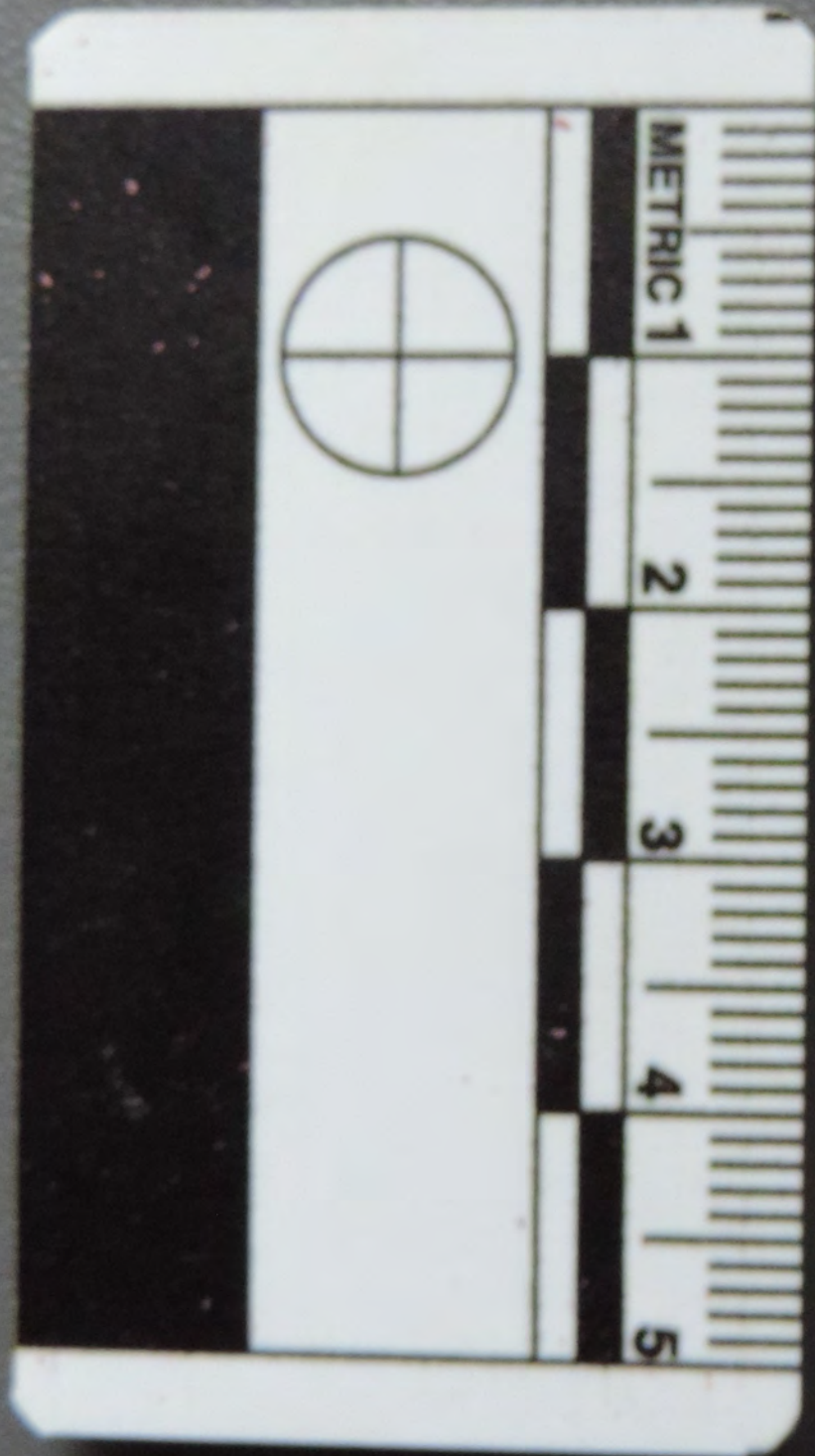


Specimen 333



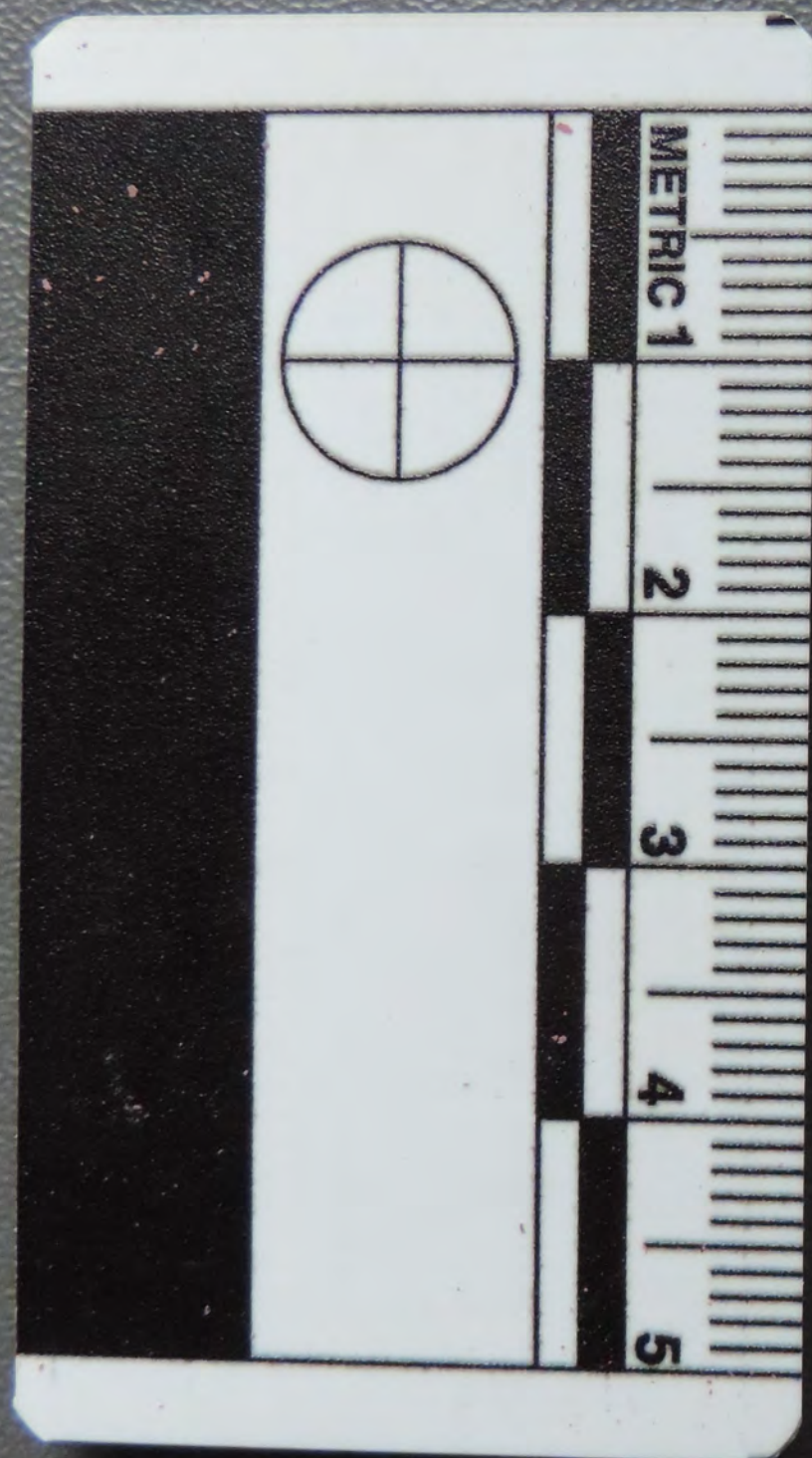


Specimen 333



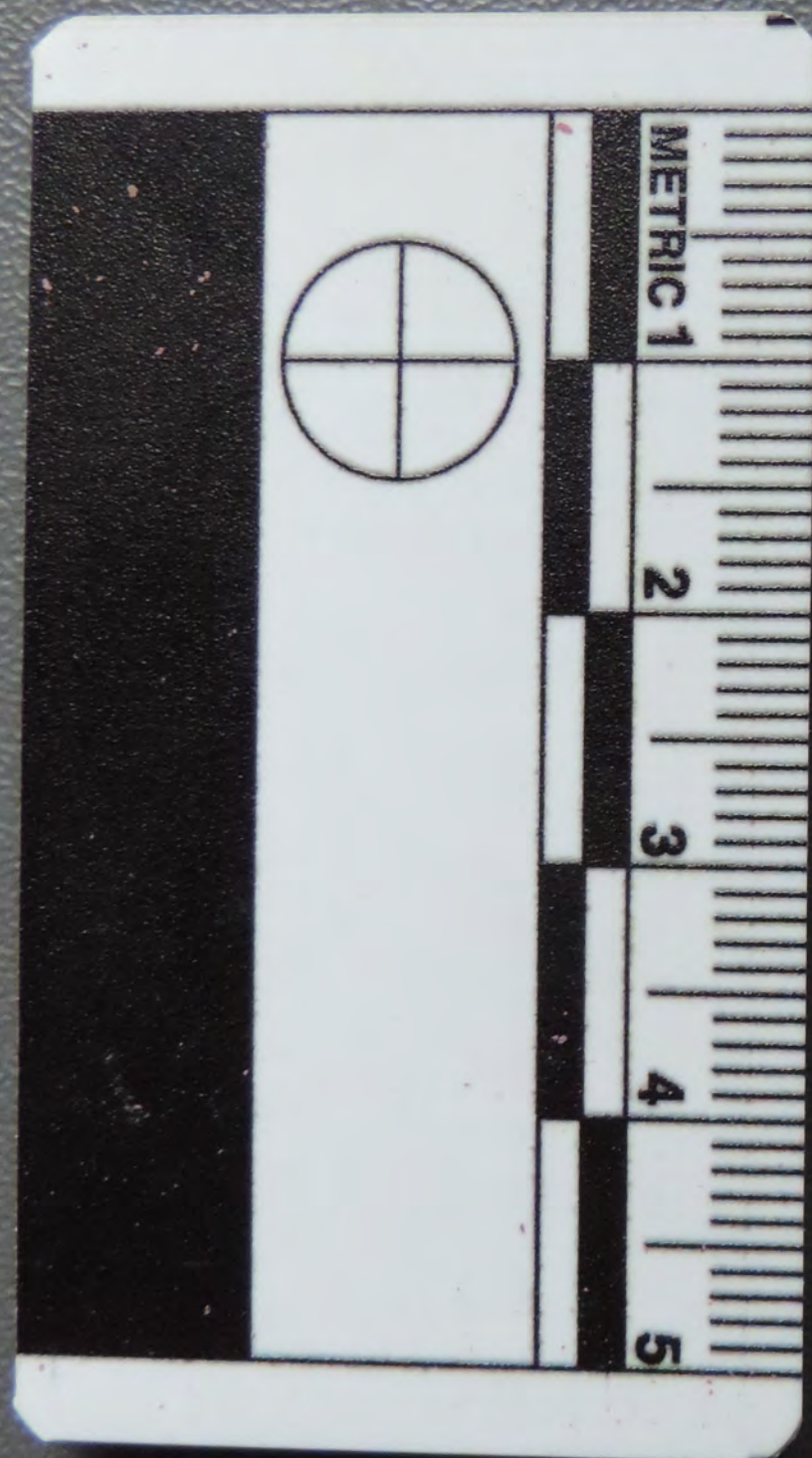


Specimen 443



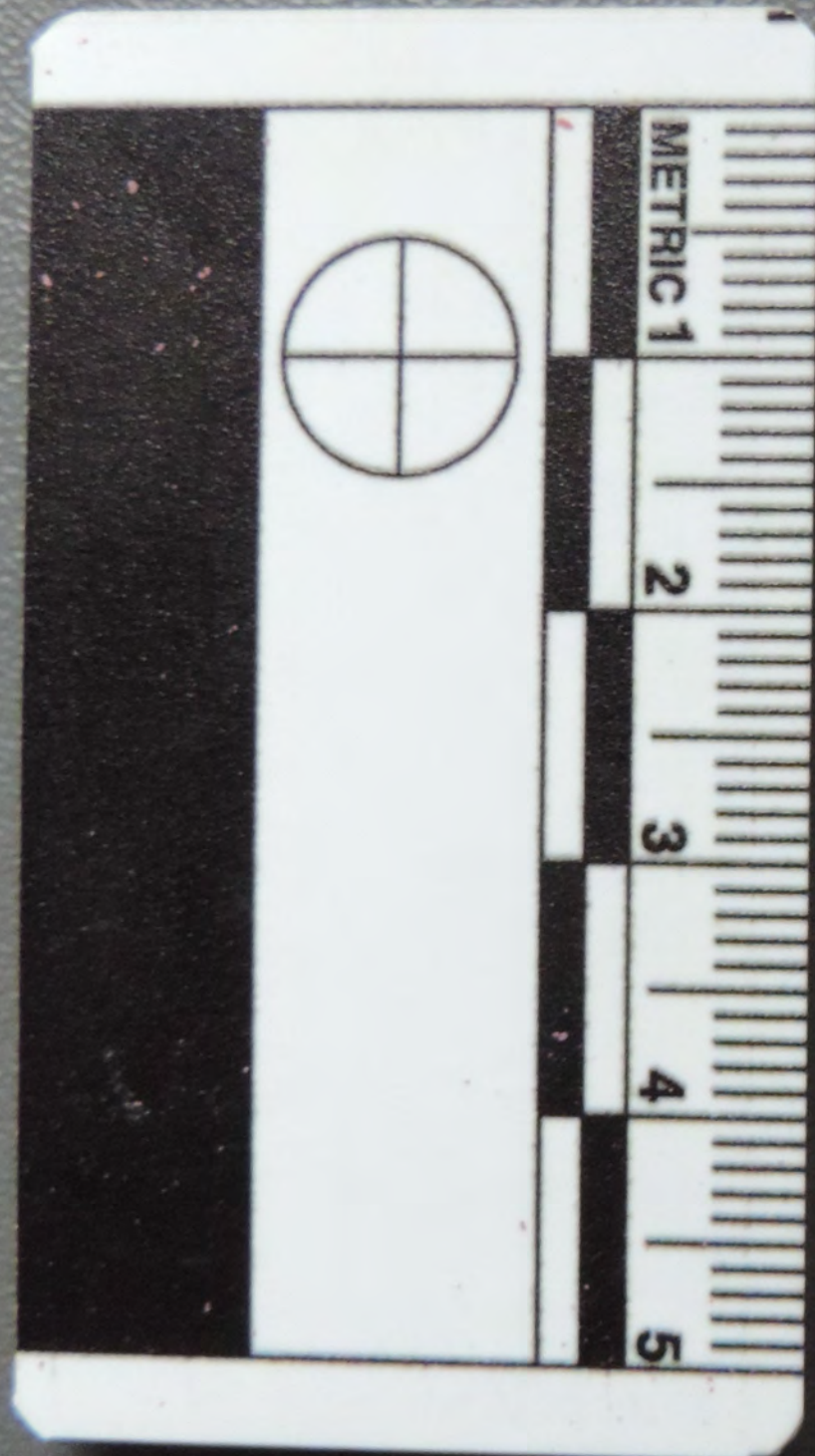


Specimen 443



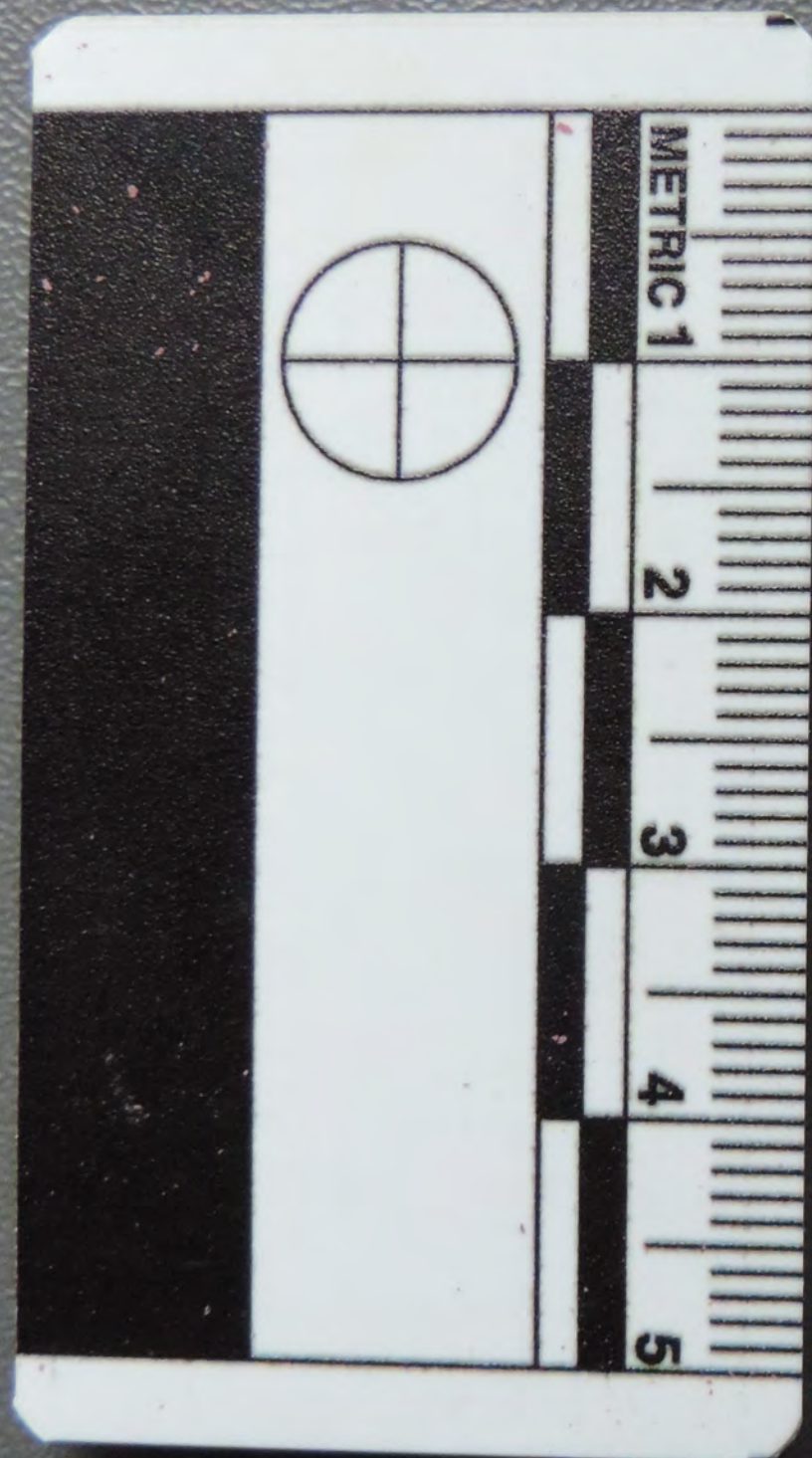


Specimen 443



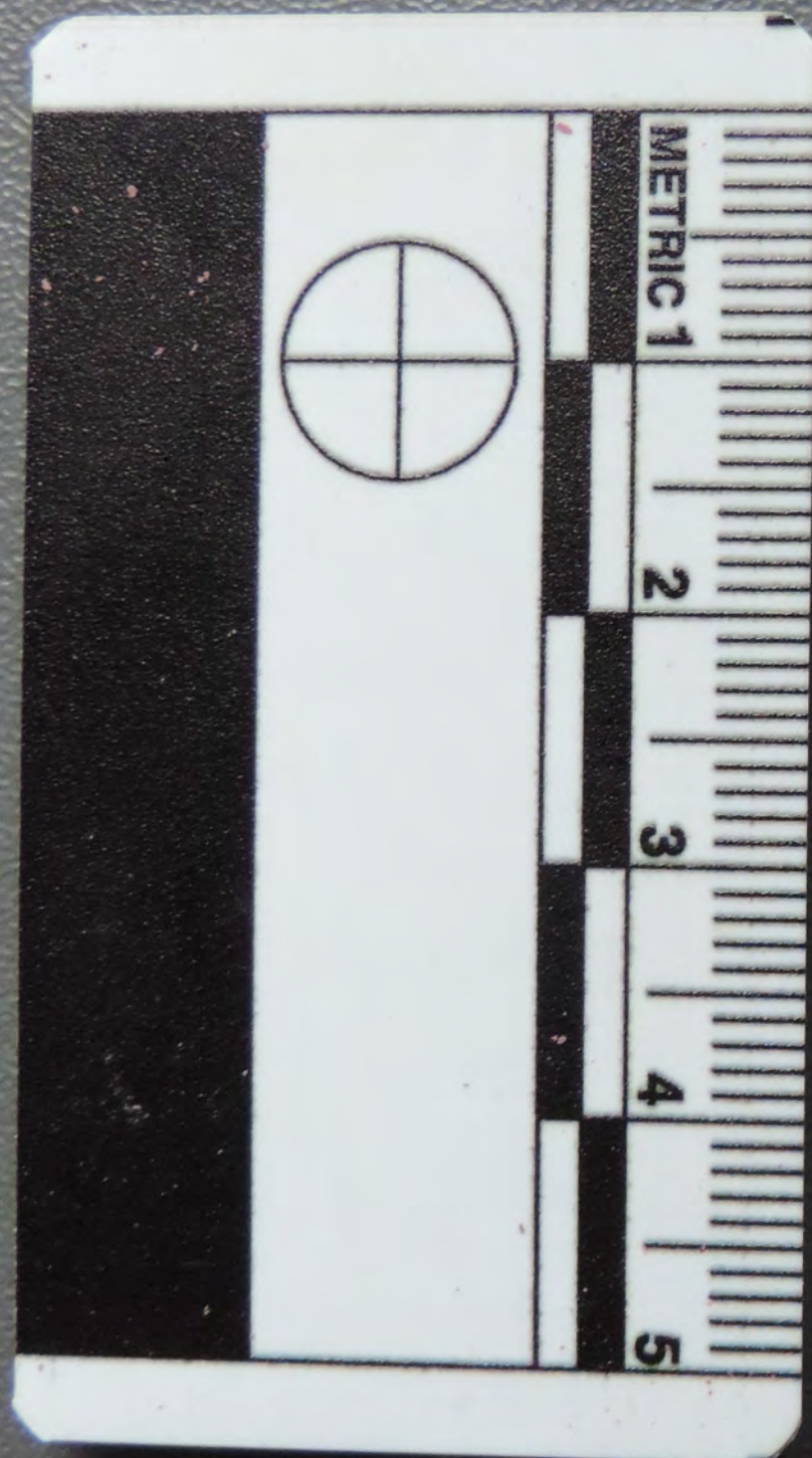


Specimen NOS1



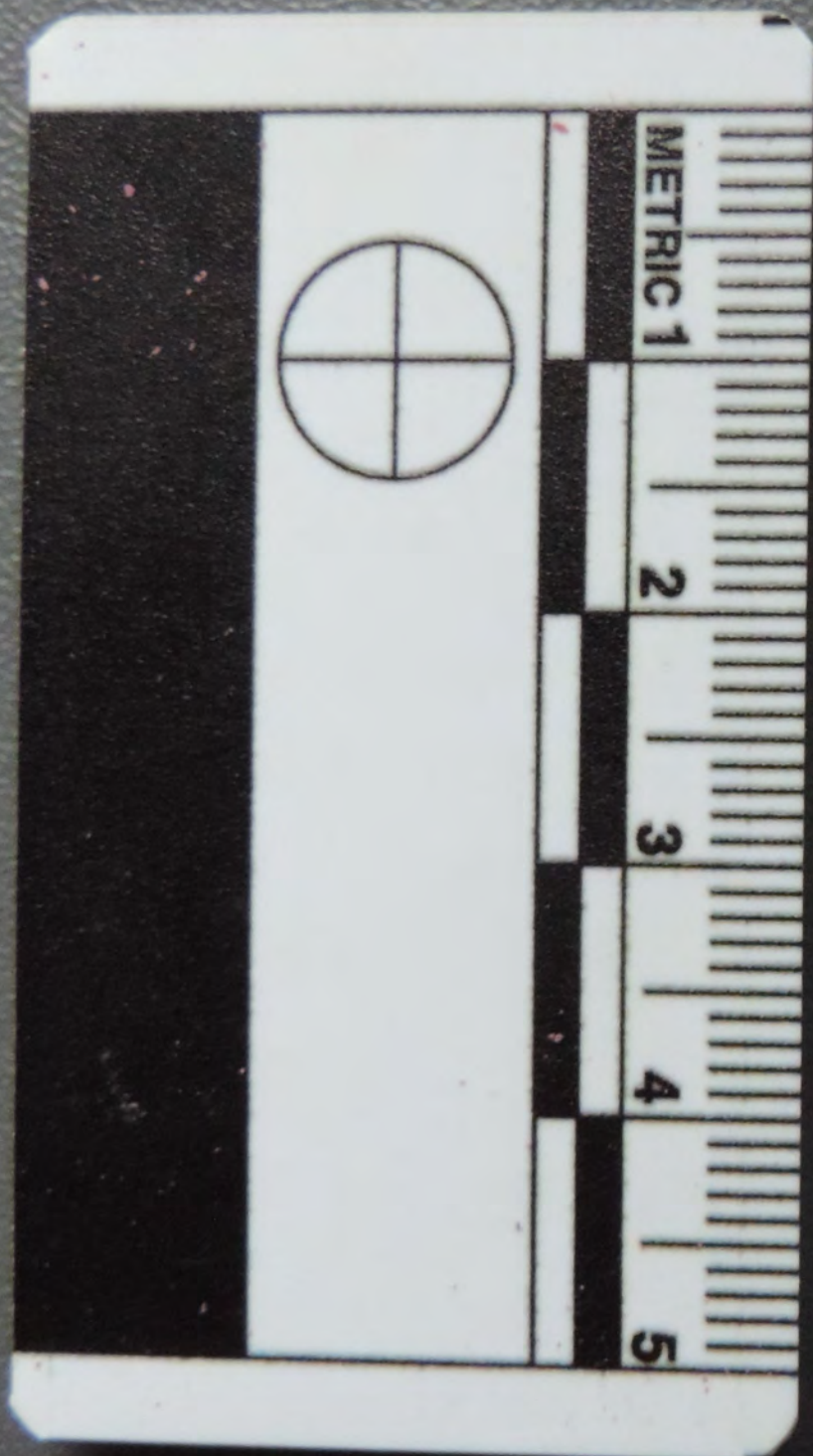


Specimen NOS1



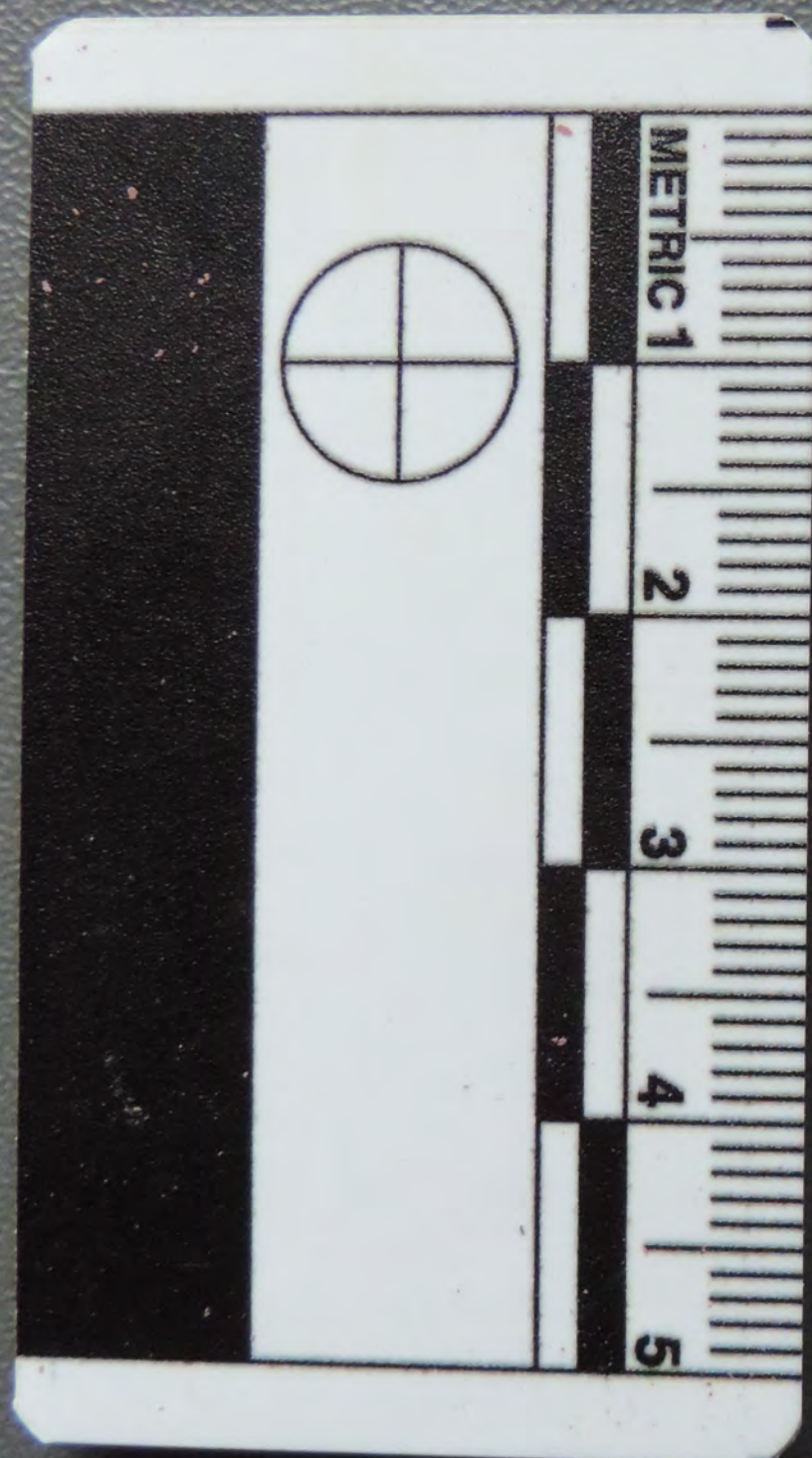


Specimen NOS1



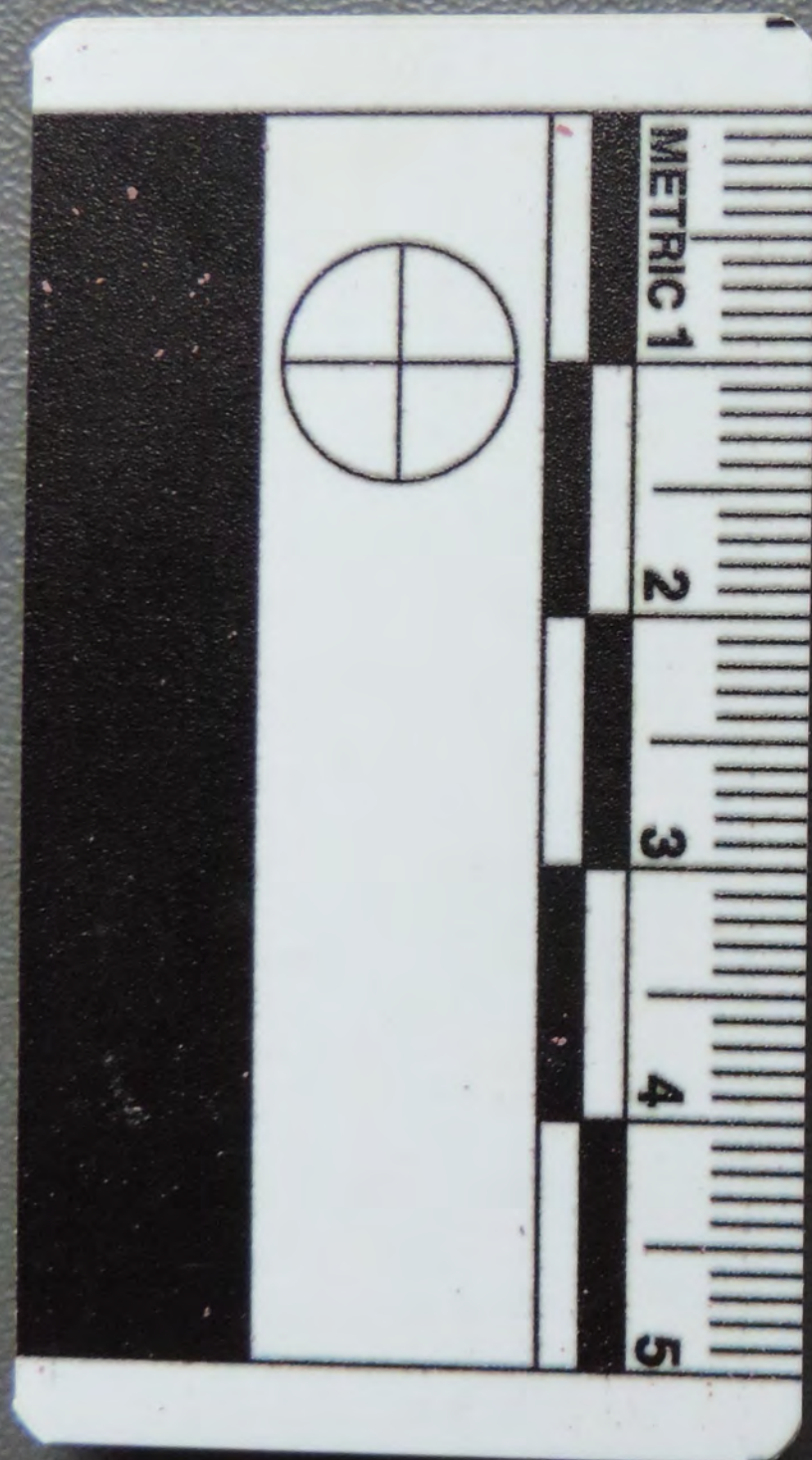


Specimen NOS2





Specimen NOS2



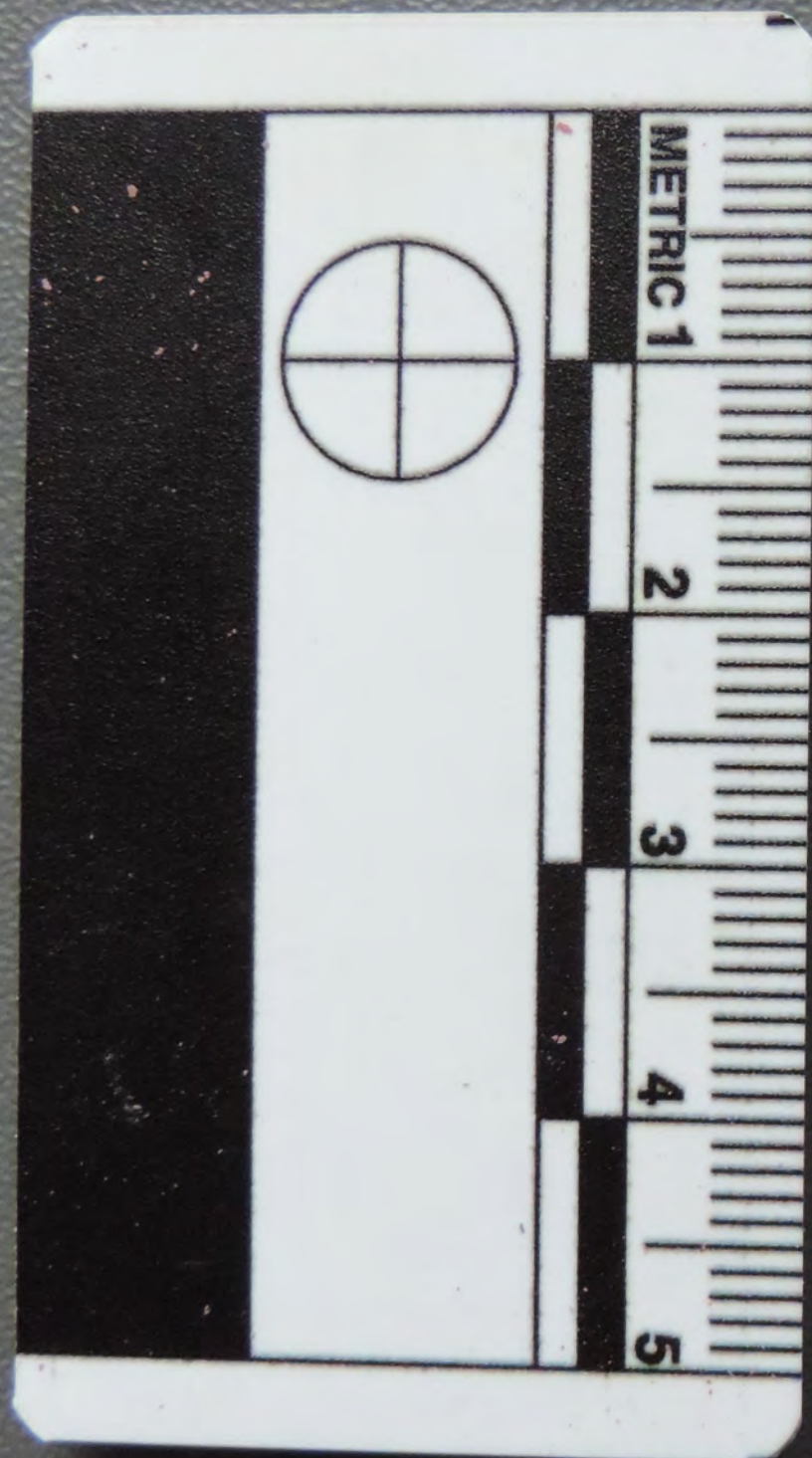


Specimen NOS2





Specimen NOS3



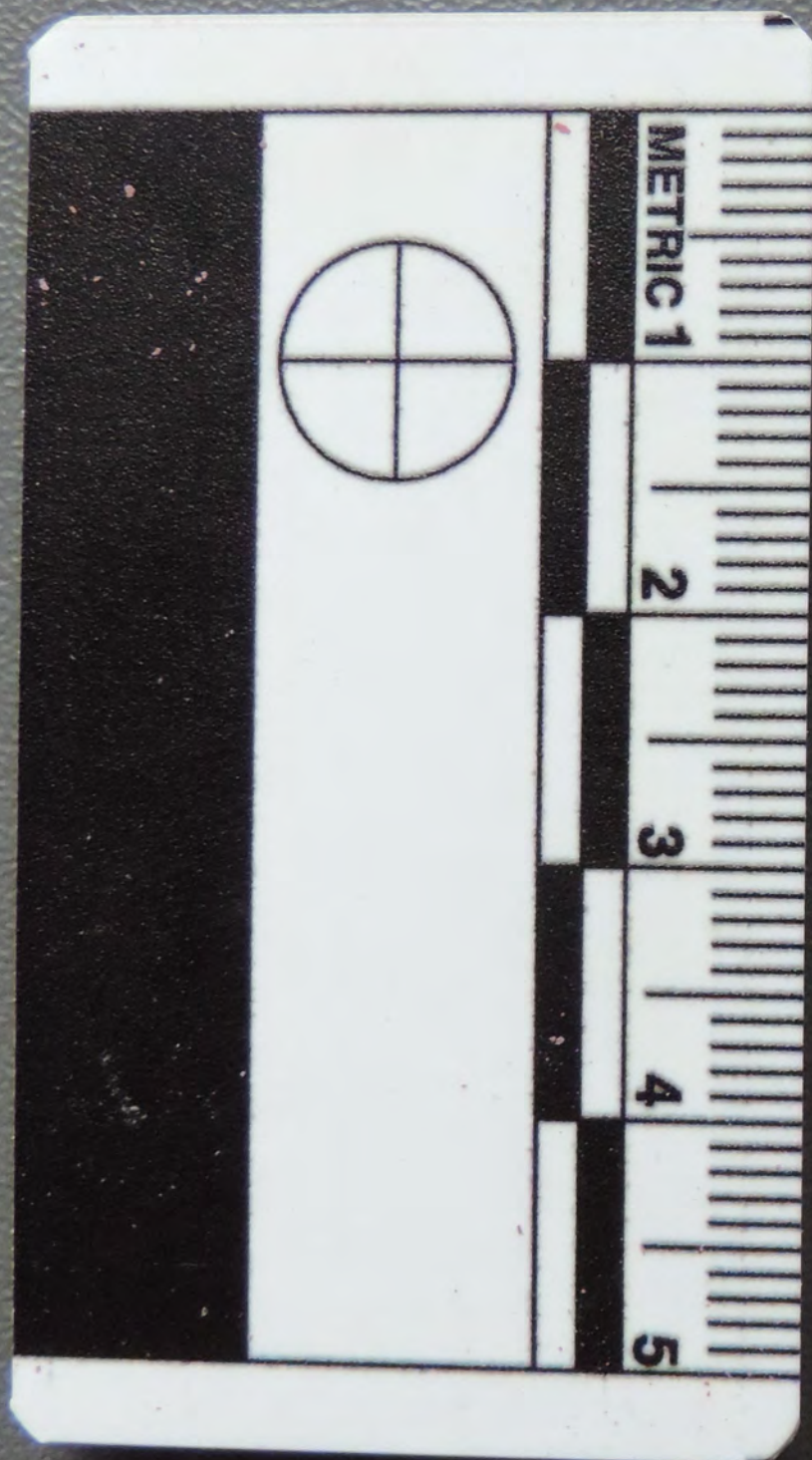


Specimen NOS3



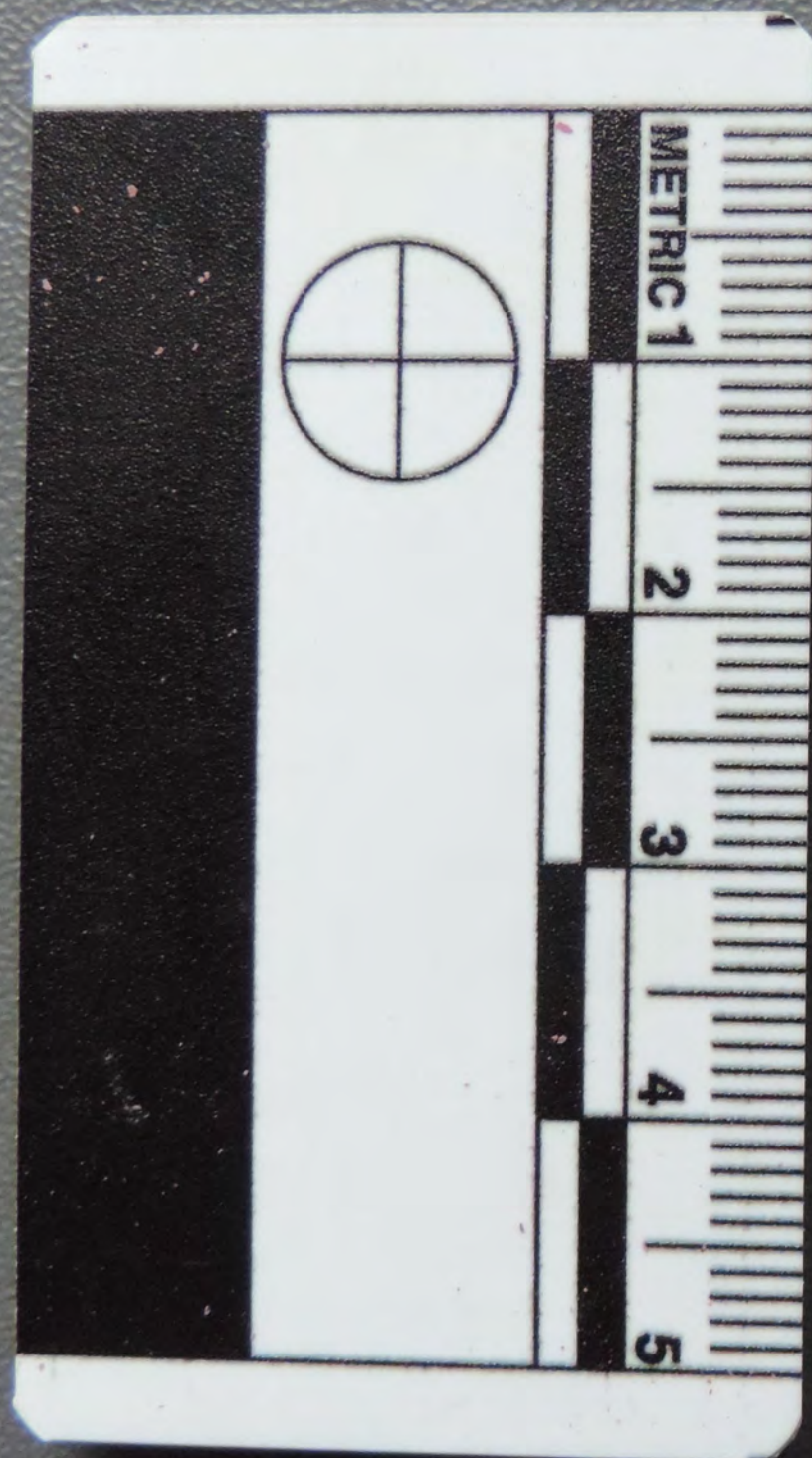


Specimen NOS3



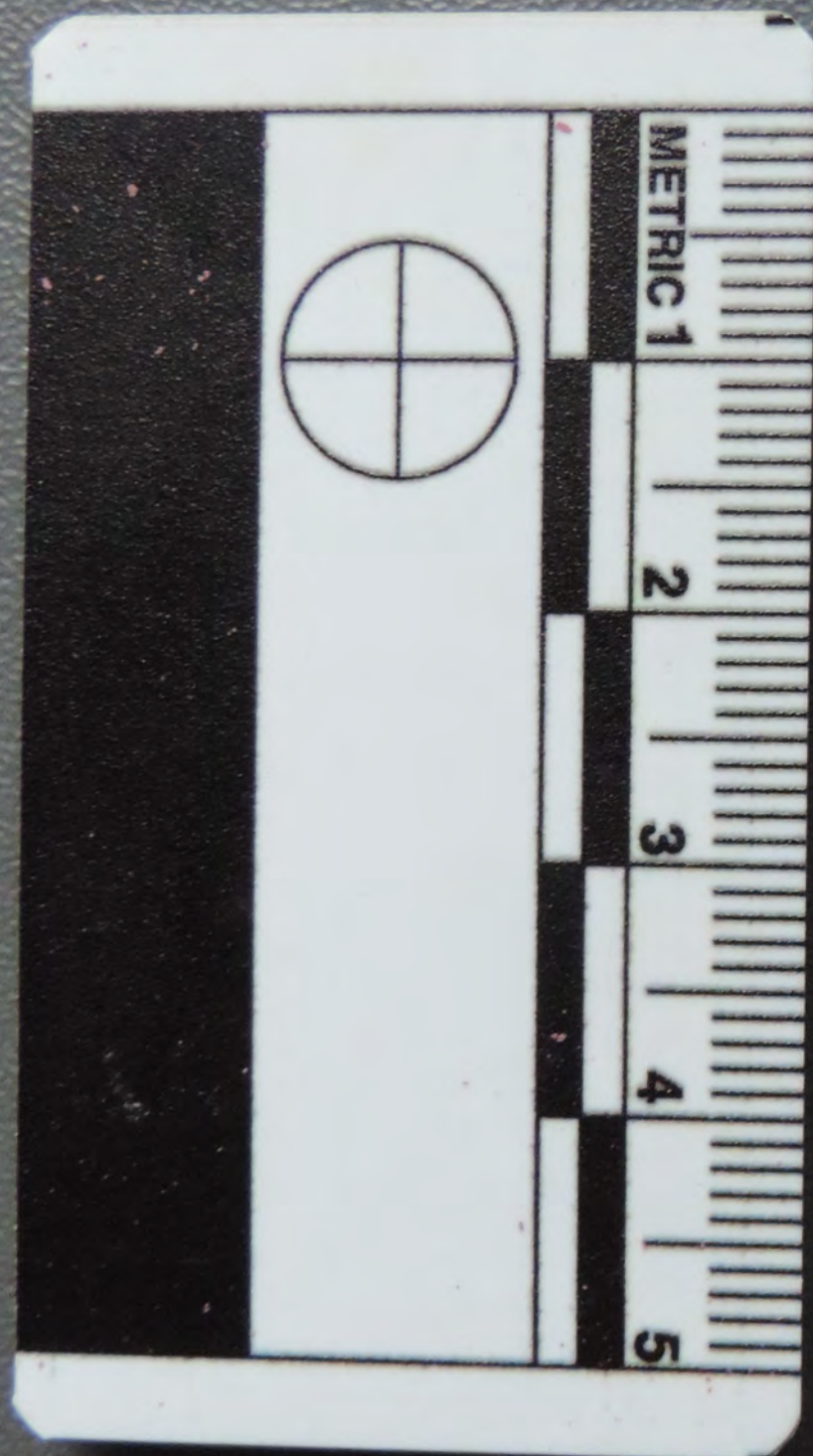


Specimen NOS4



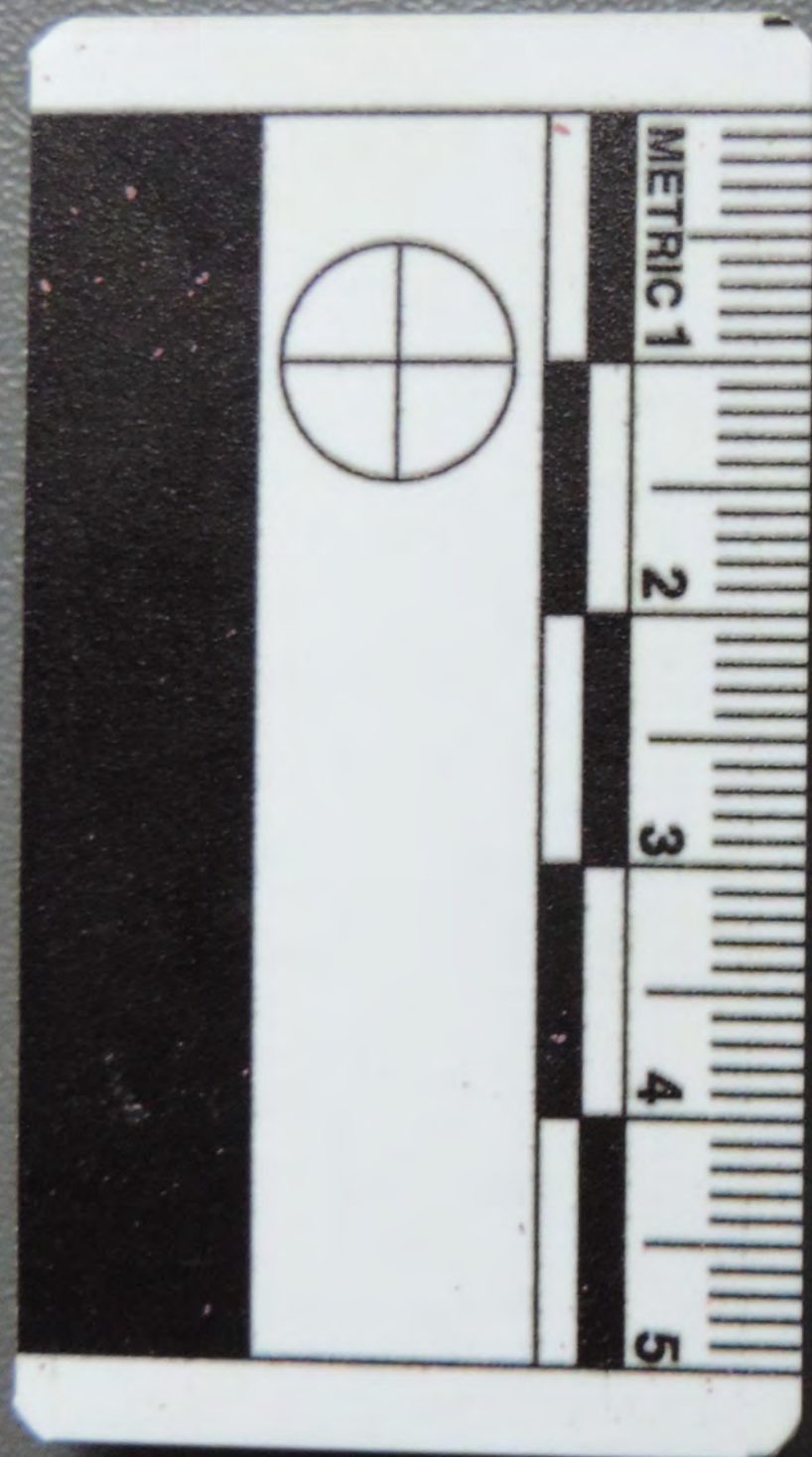


Specimen NOS4



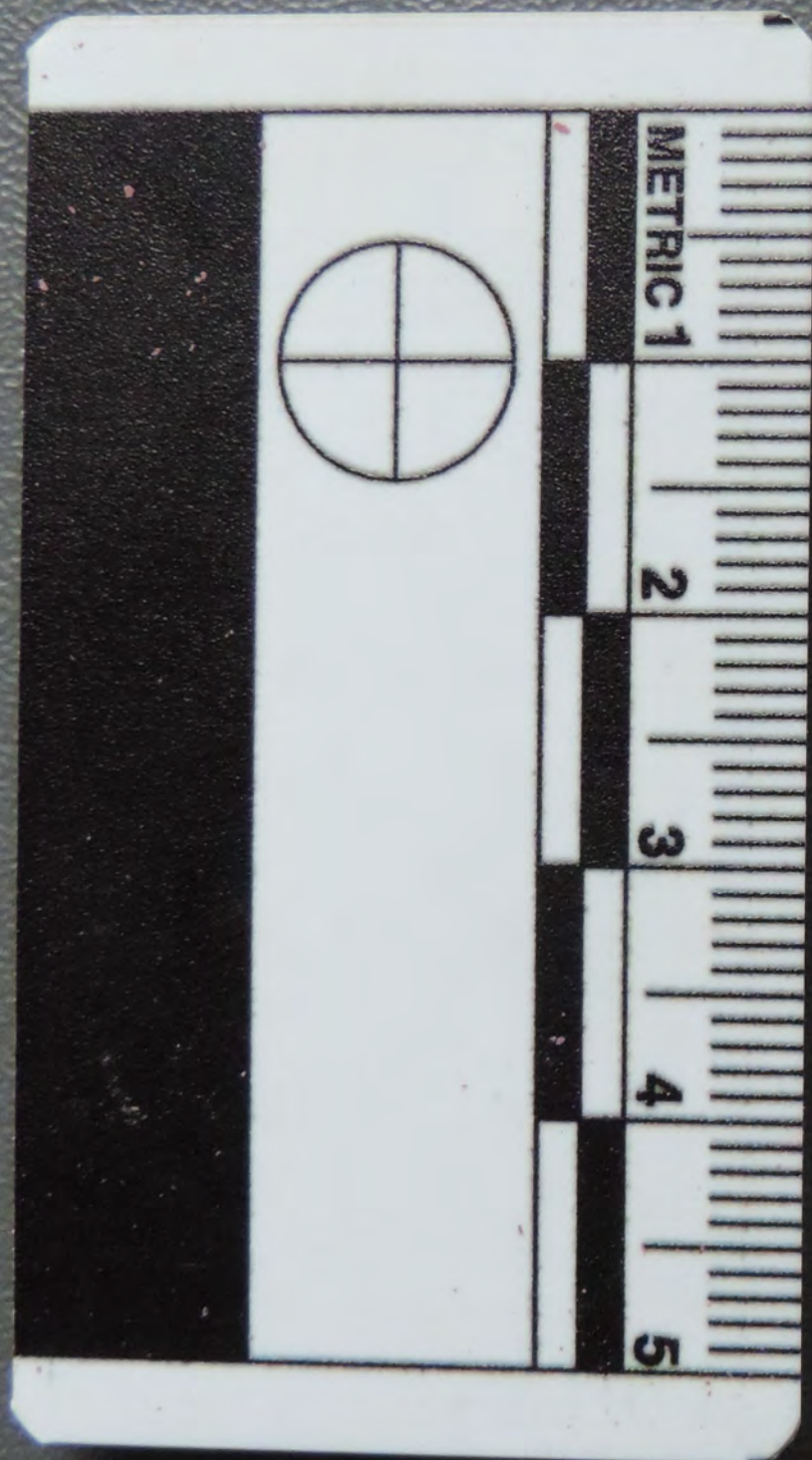


Specimen NOS4



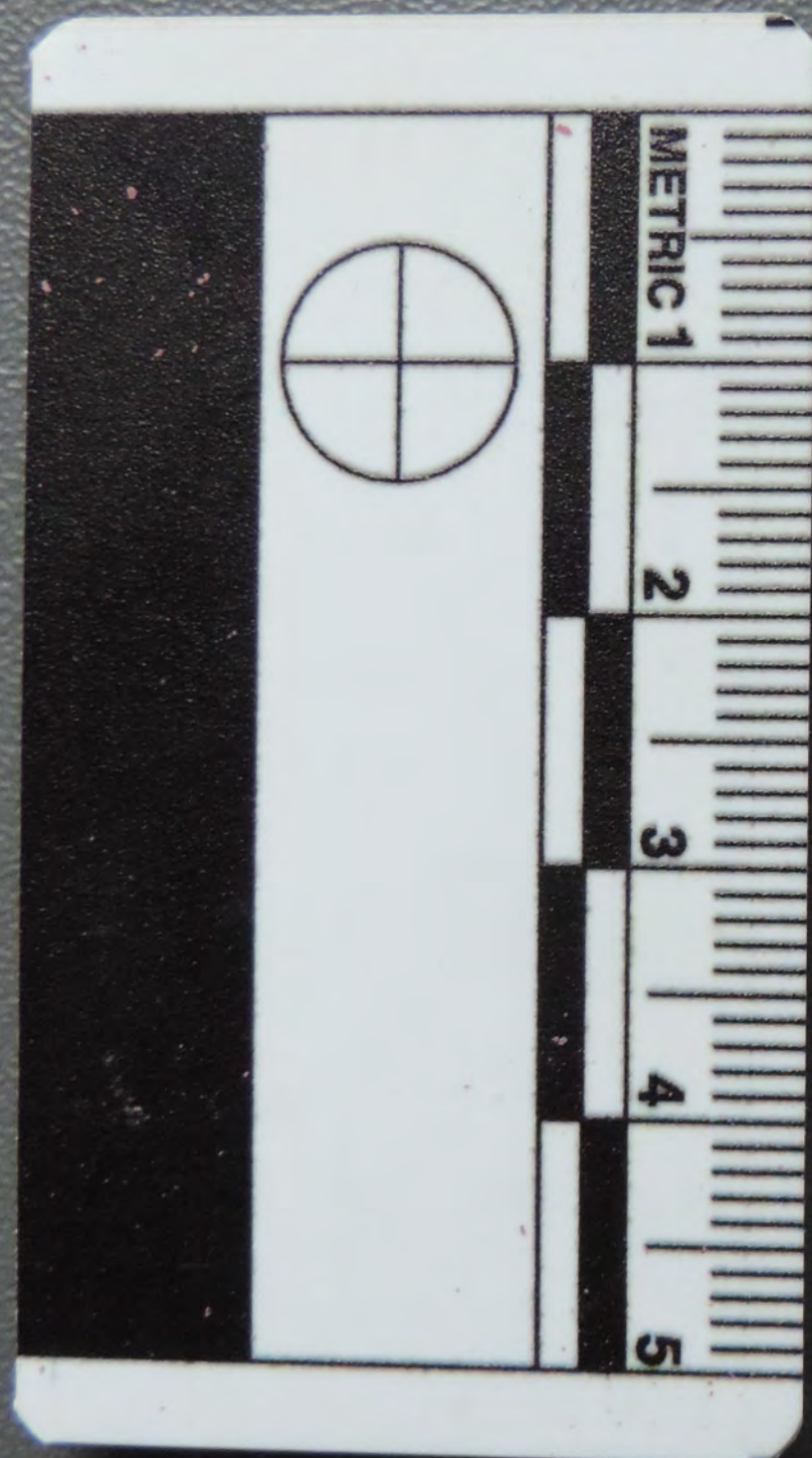


Specimen NOS5





Specimen NOS5





Specimen NOS5

