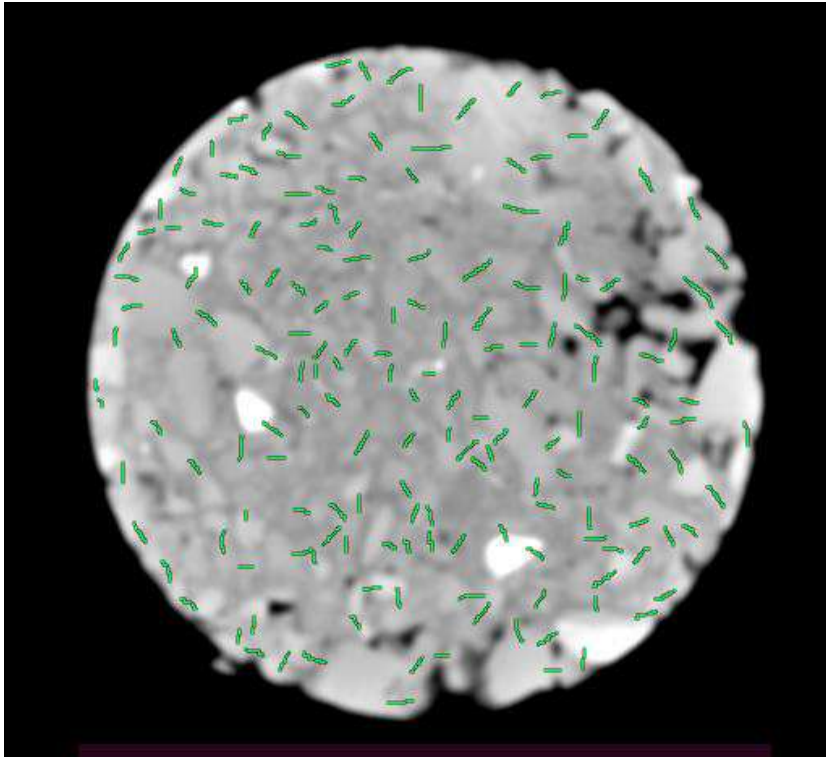


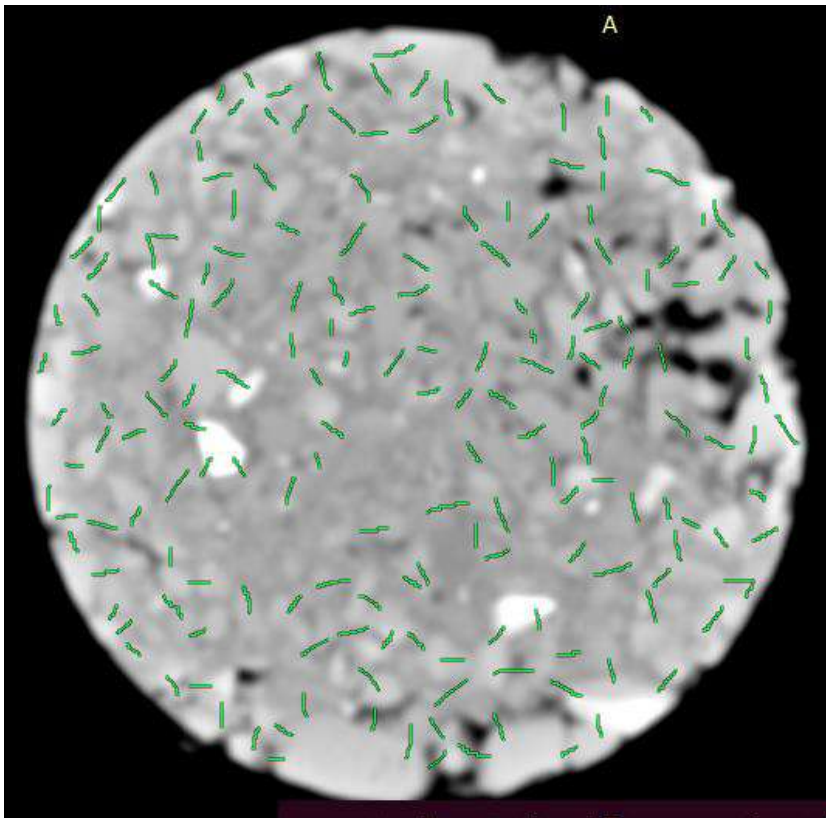
- CONTACTO AGREGADO-AGREGADO
- MEZCLAS ASFÁLTICAS DENSAS



Espécimen 1:

de contactos:

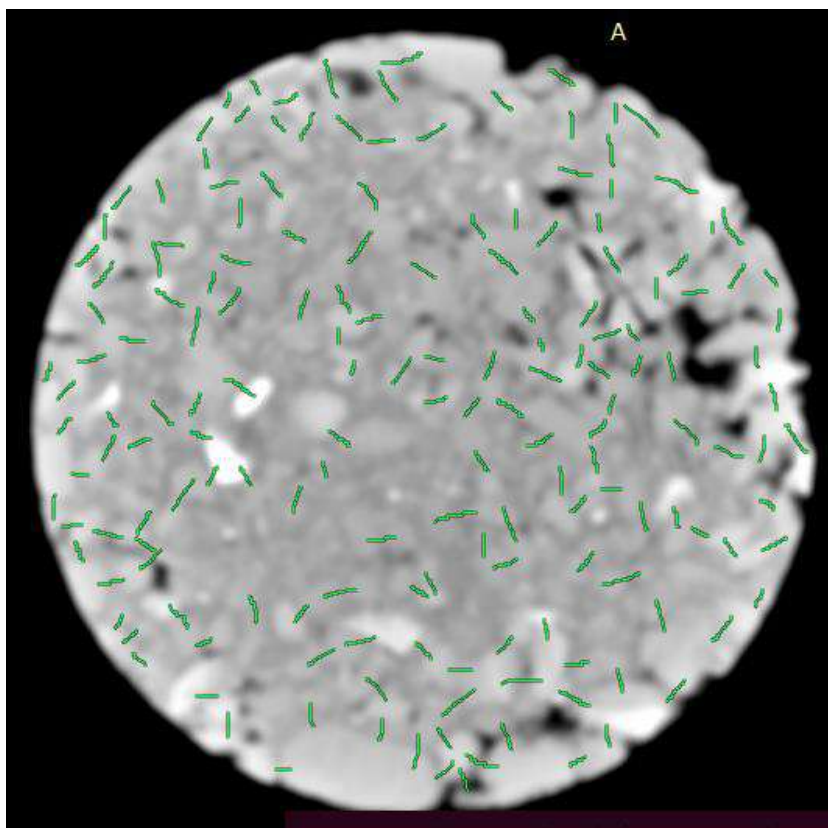
175



Espécimen 2:

de contactos:

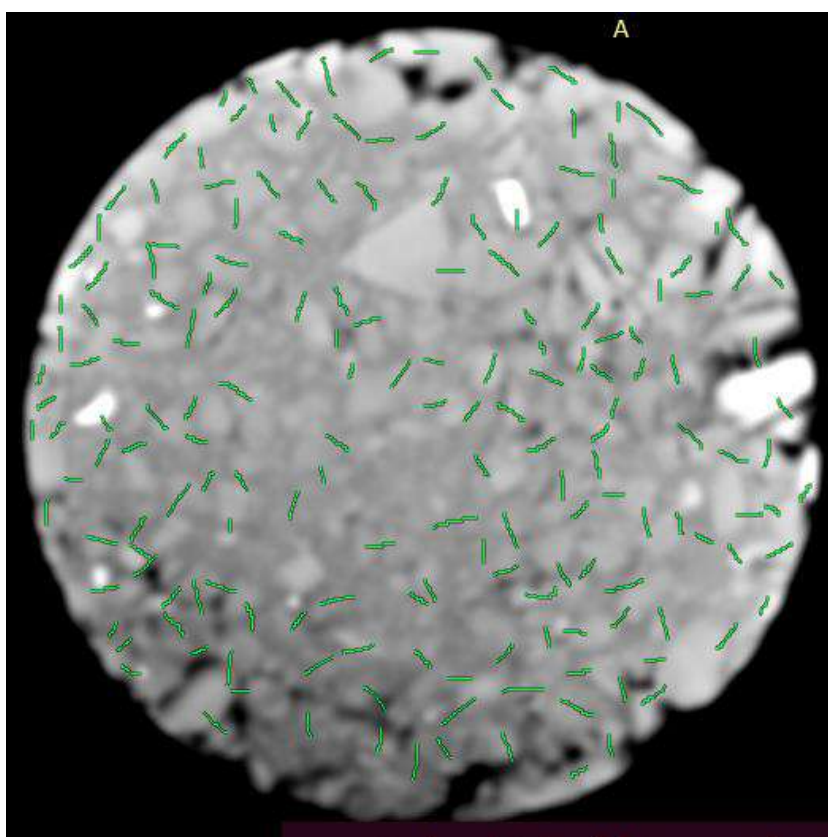
176



Especimen 3:

de contactos:

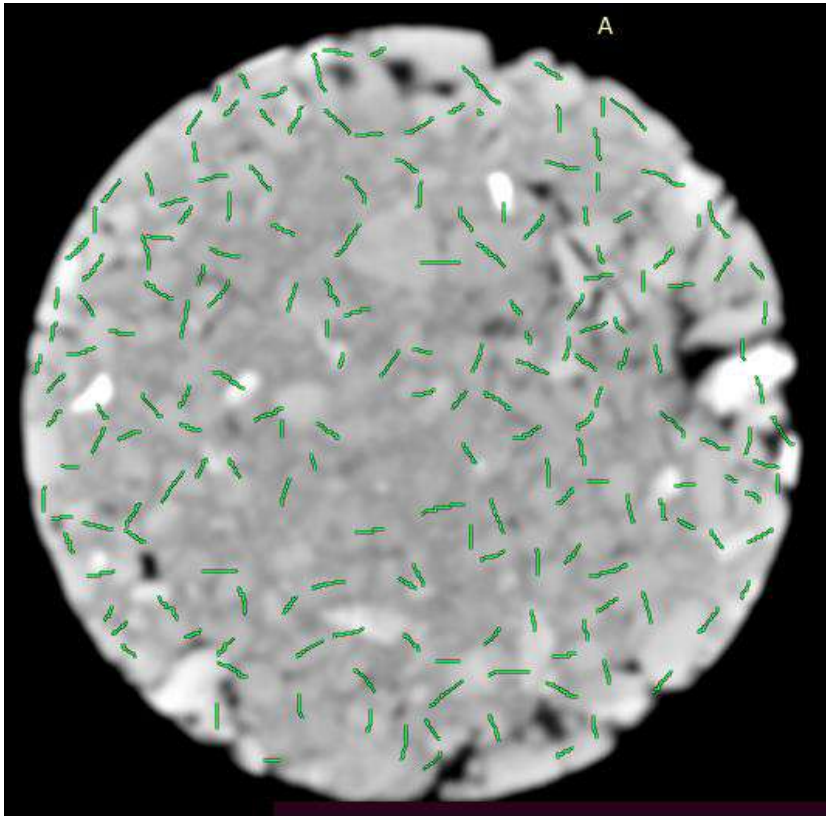
169



Especimen 4:

de contactos:

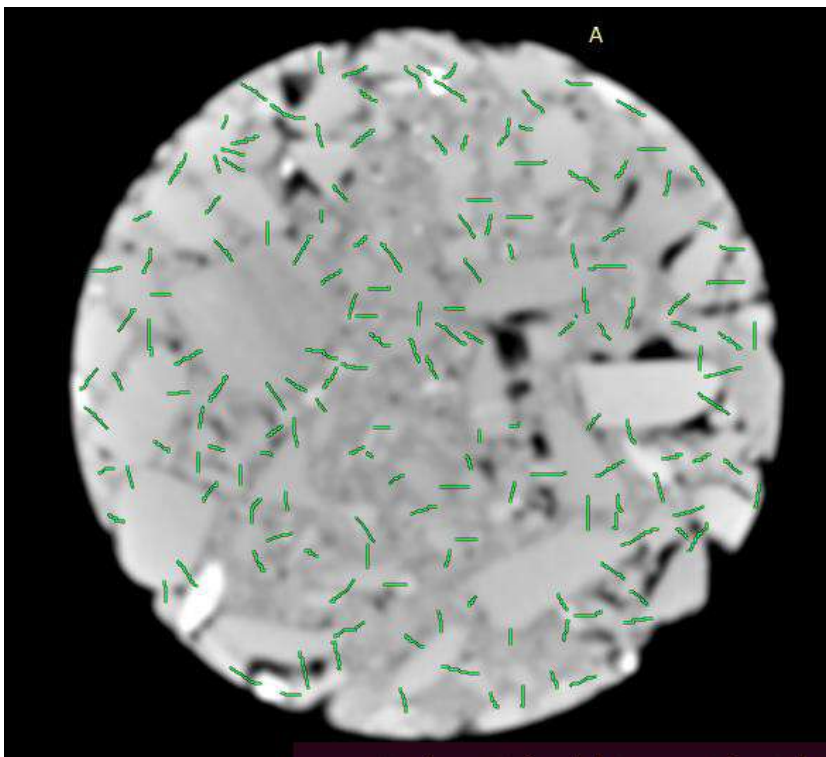
165



Espécimen 5:

de contactos:

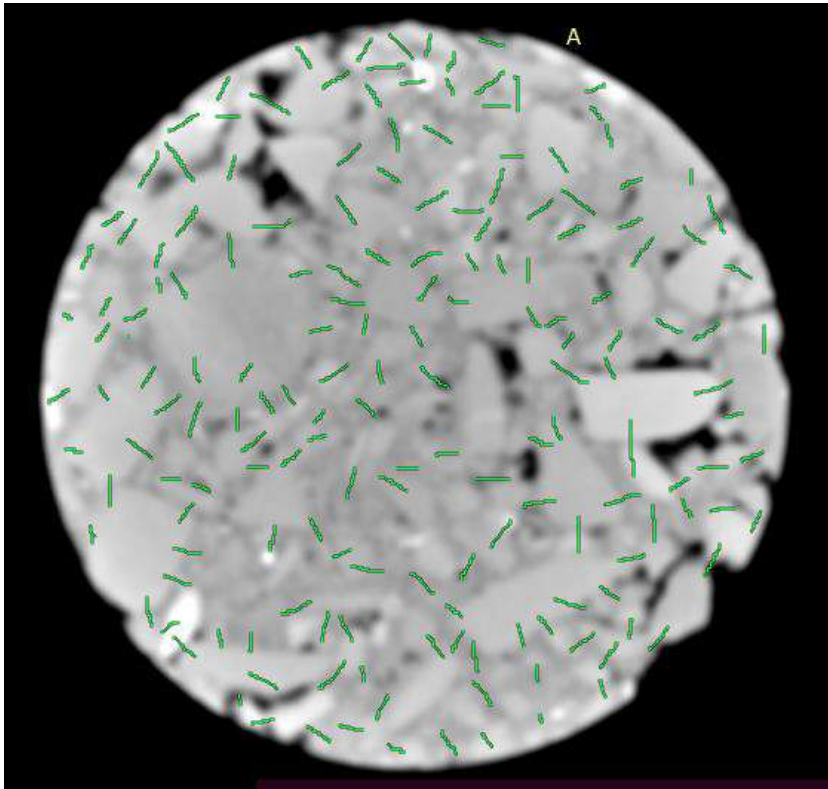
167



Espécimen 6:

de contactos:

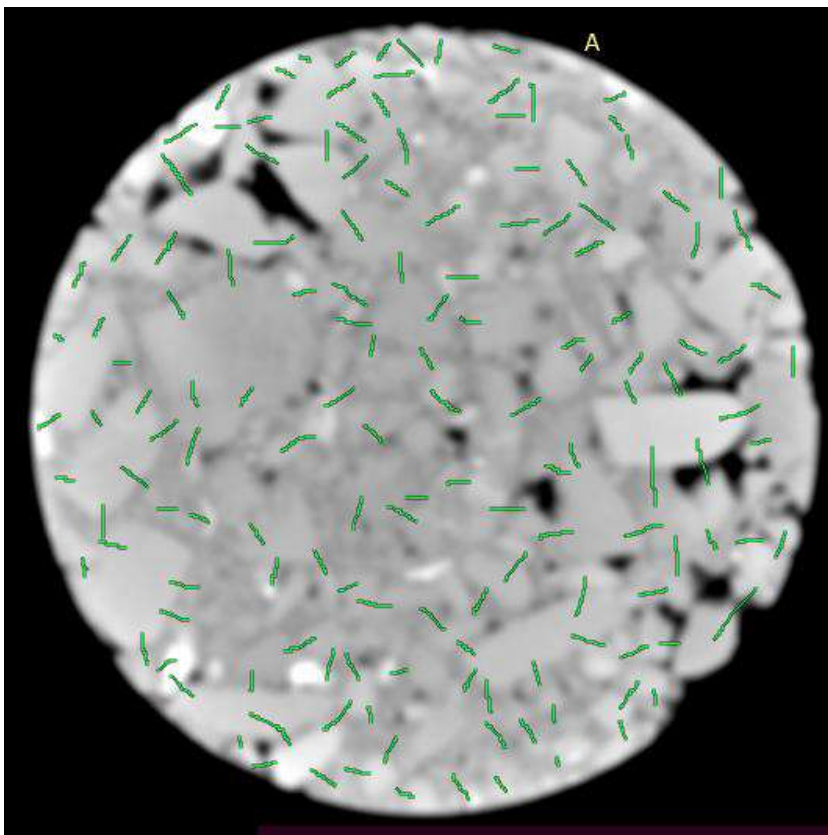
171



Espécimen 7:

de contactos:

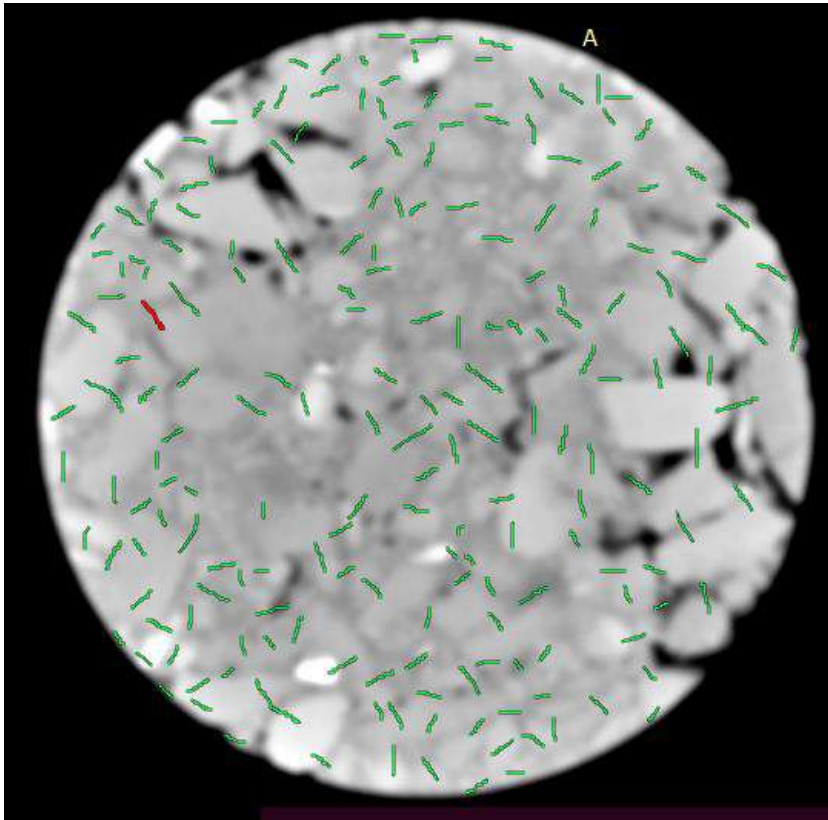
177



Espécimen 8:

de contactos:

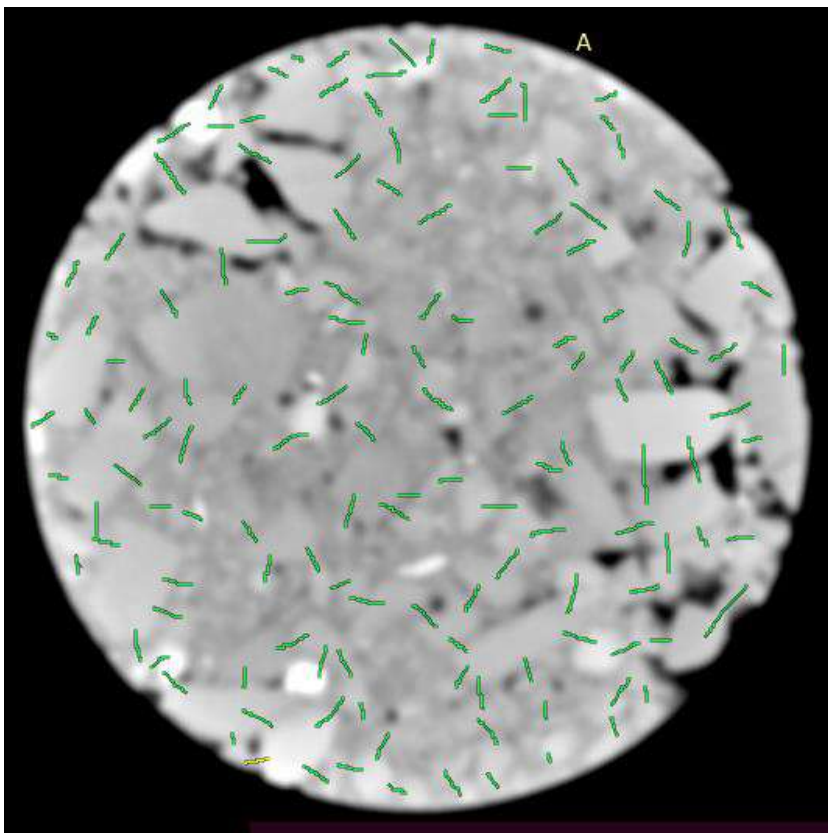
182



Espécimen 9:

de contactos:

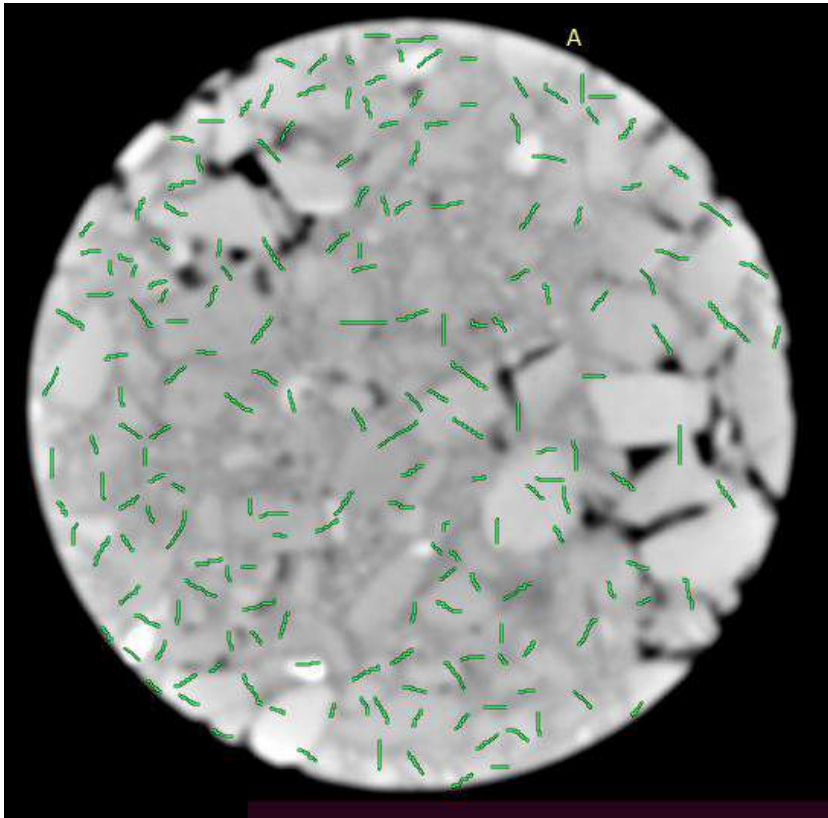
180



Espécimen 10:

de contactos:

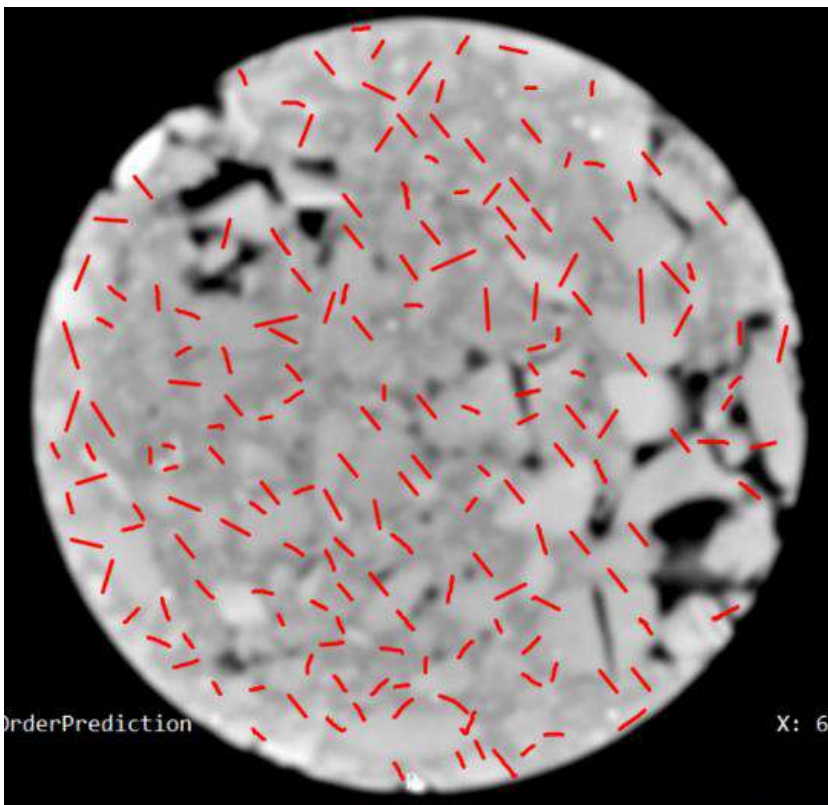
183



Espécimen 11:

de contactos:

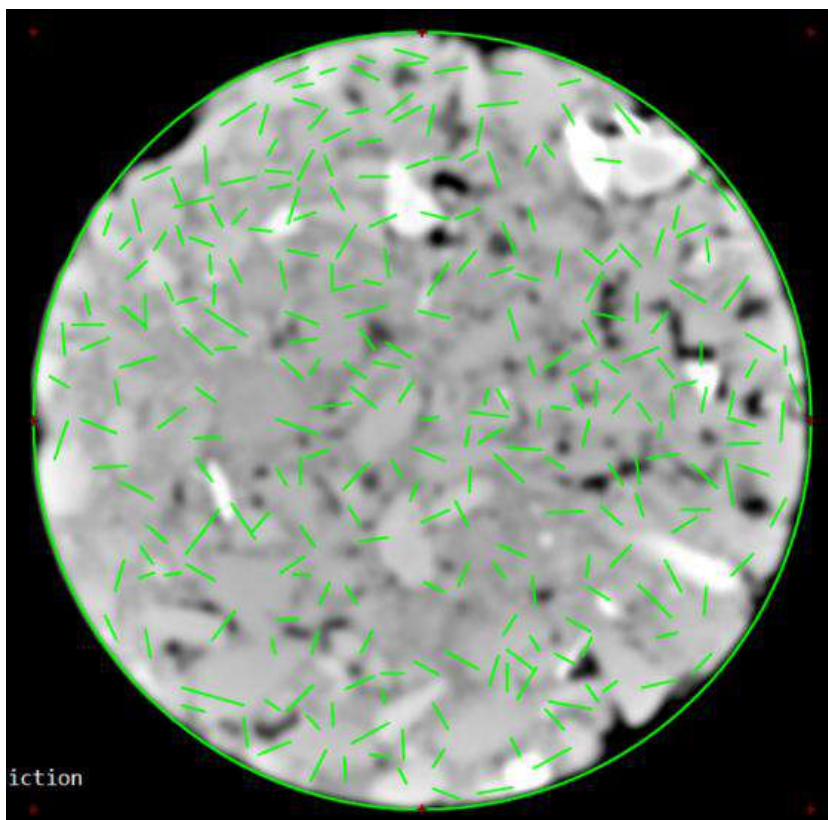
181



Espécimen 12:

de contactos:

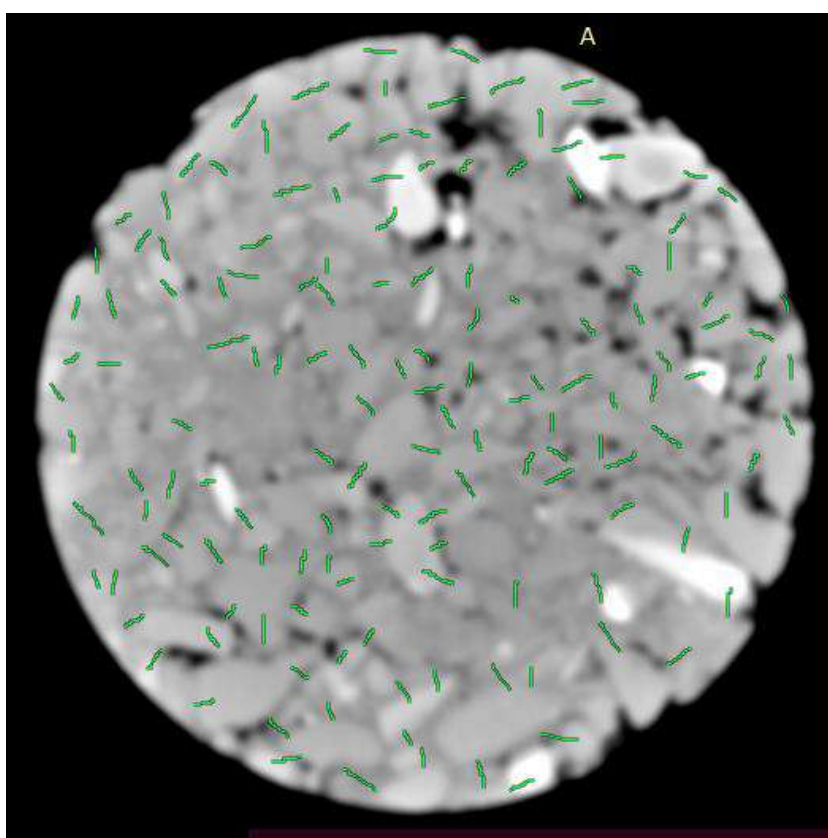
177



Espécimen 13:

de contactos:

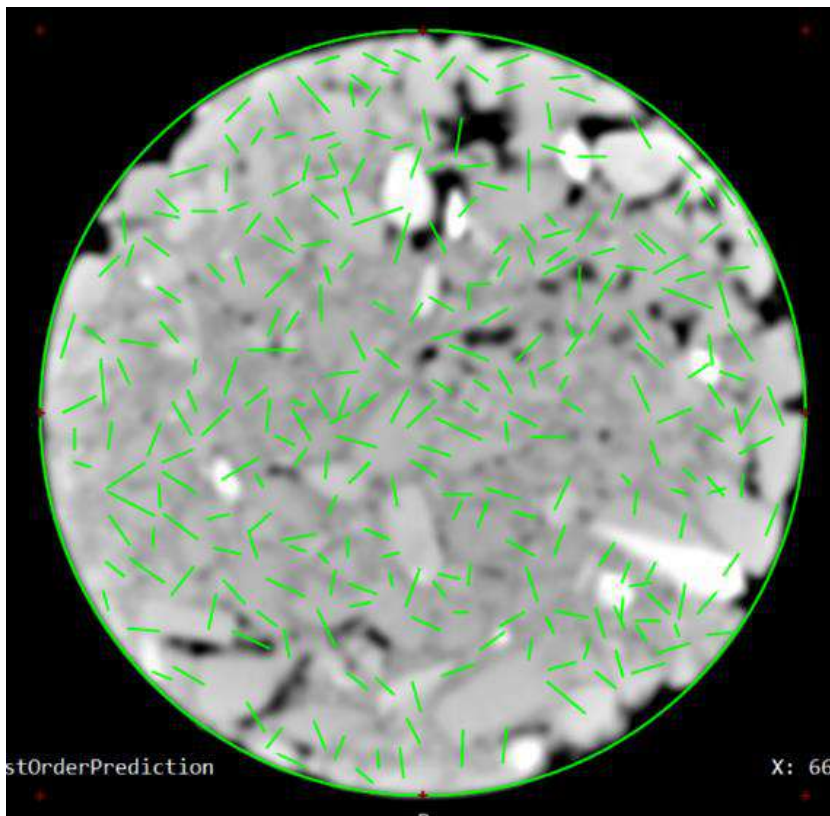
174



Espécimen 14:

de contactos:

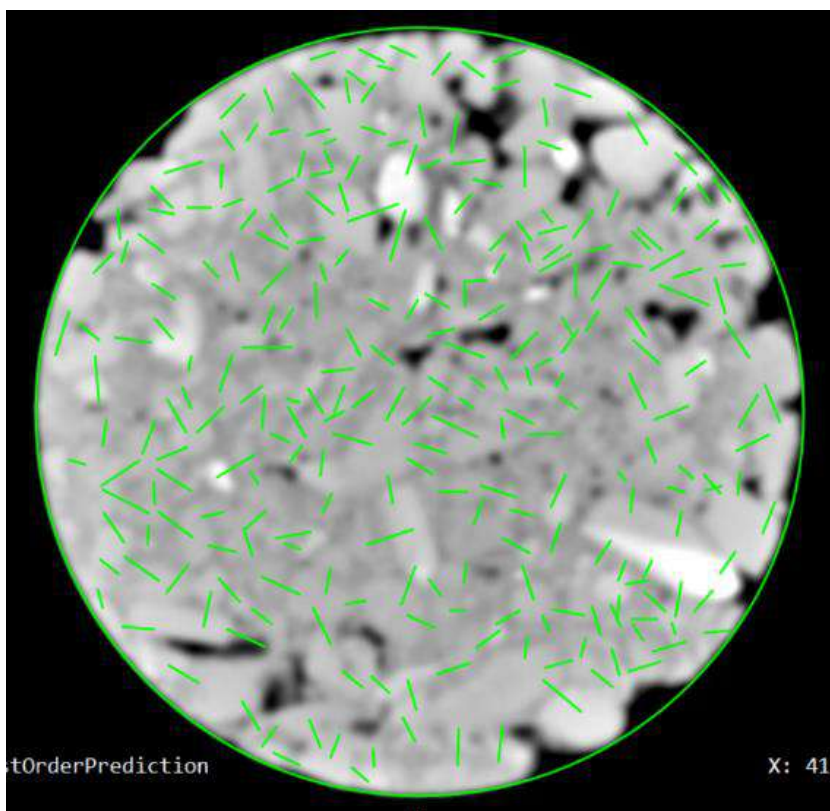
178



Especimen 15:

de contactos:

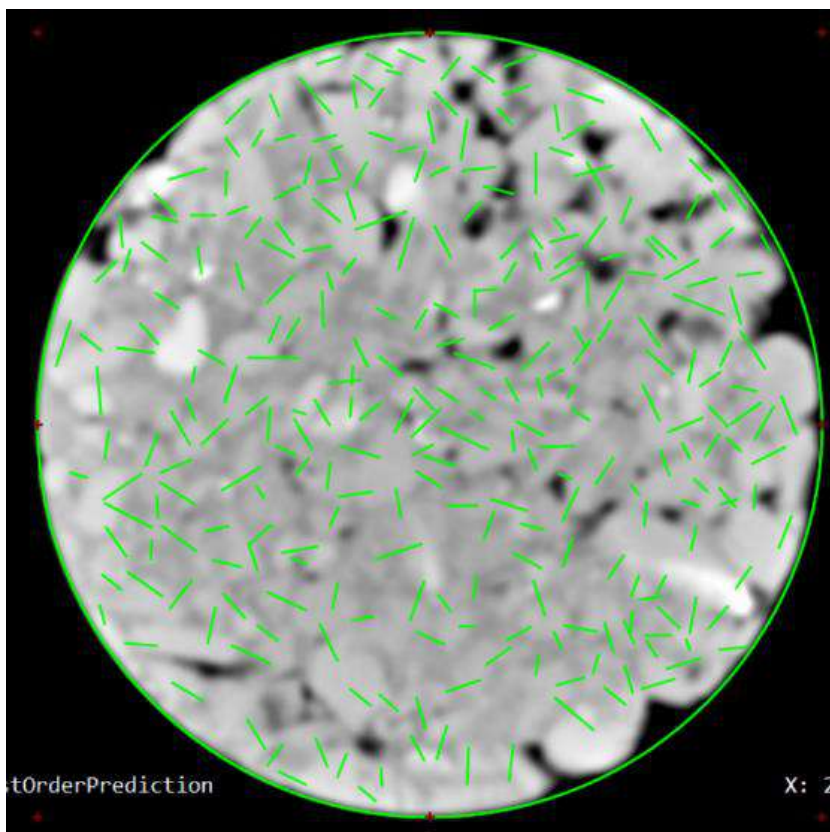
181



Especimen 16:

de contactos:

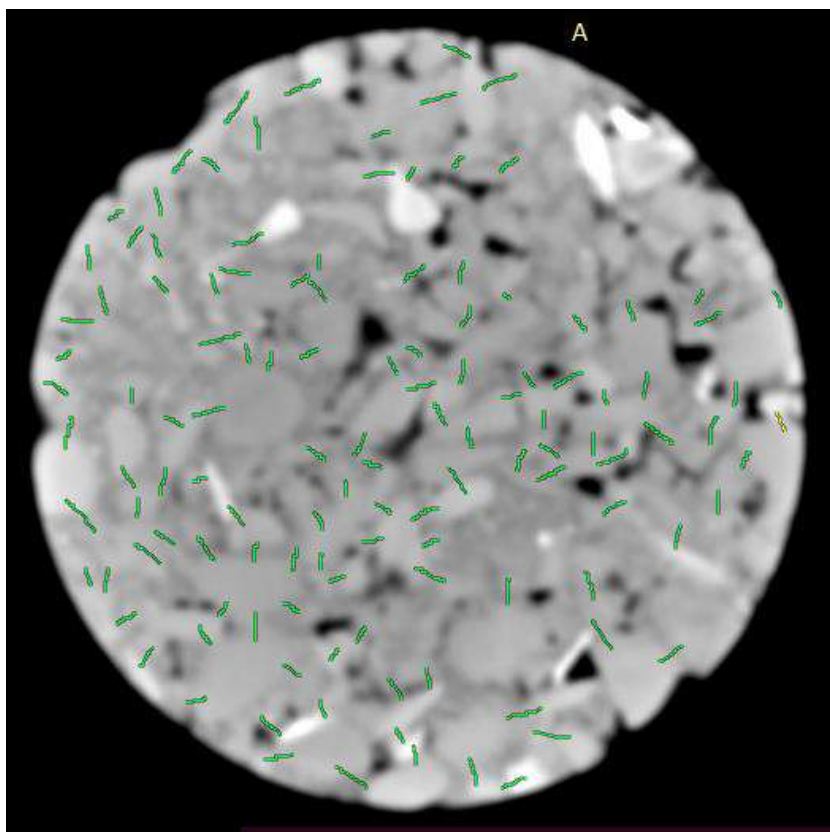
168



Espécimen 17:

de contactos:

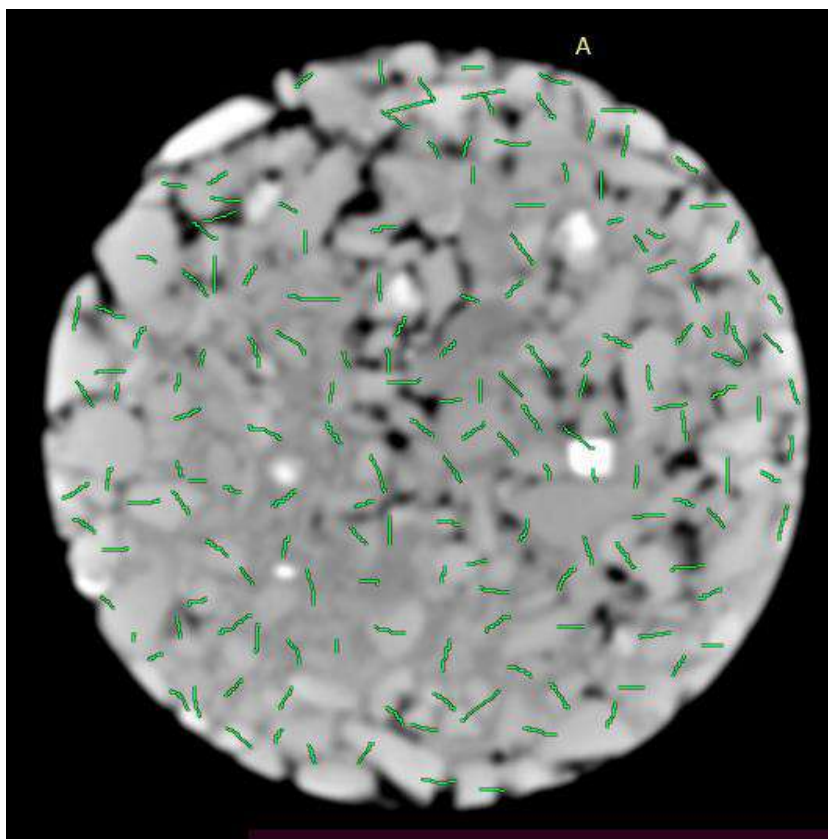
170



Espécimen 18:

de contactos:

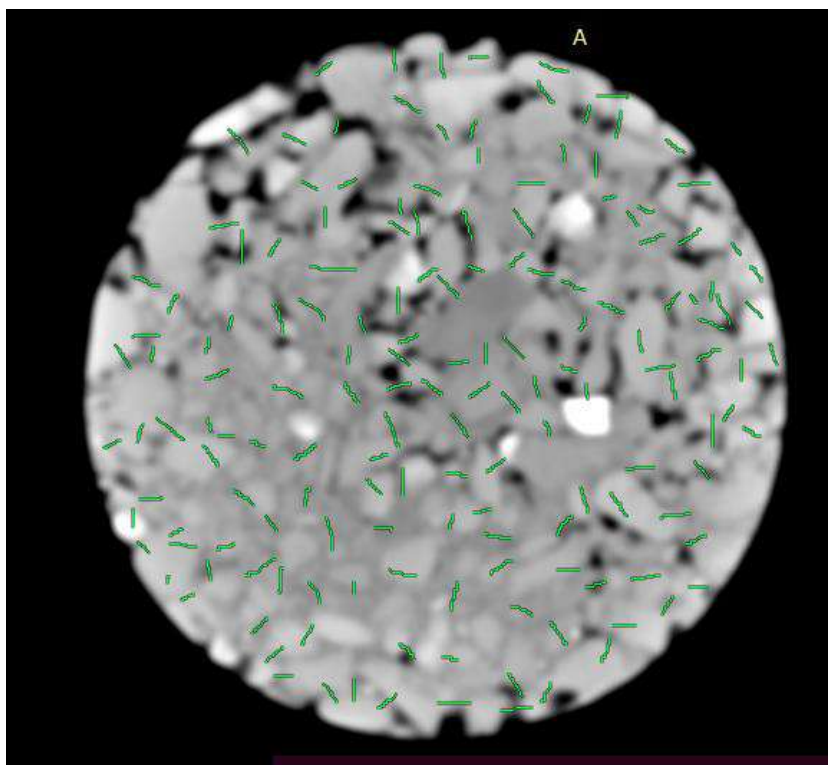
169



Espécimen 19:

de contactos:

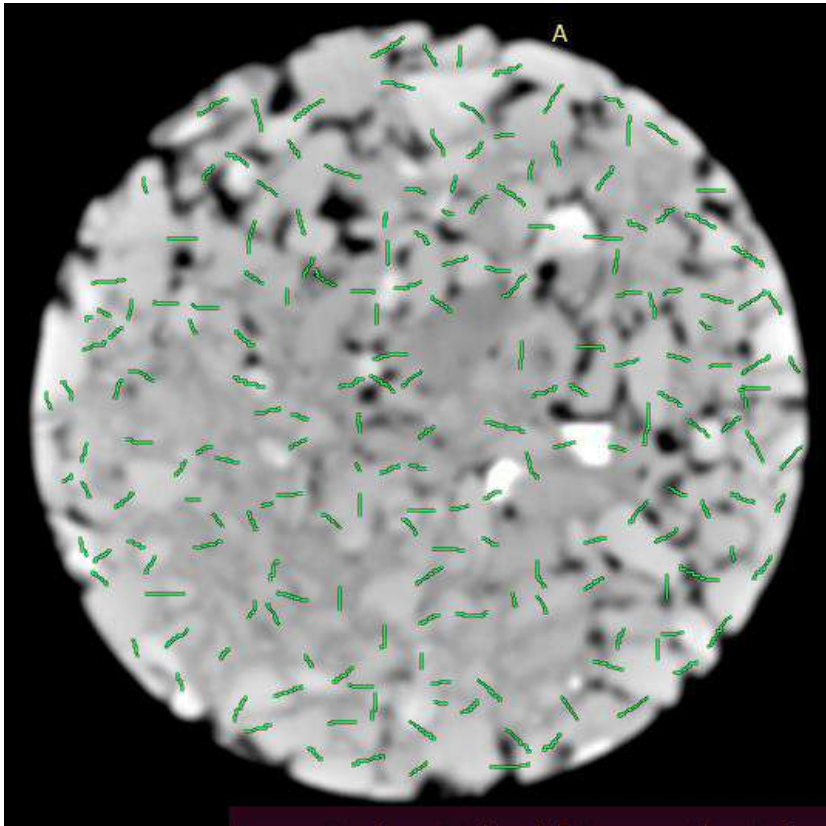
167



Espécimen 20:

de contactos:

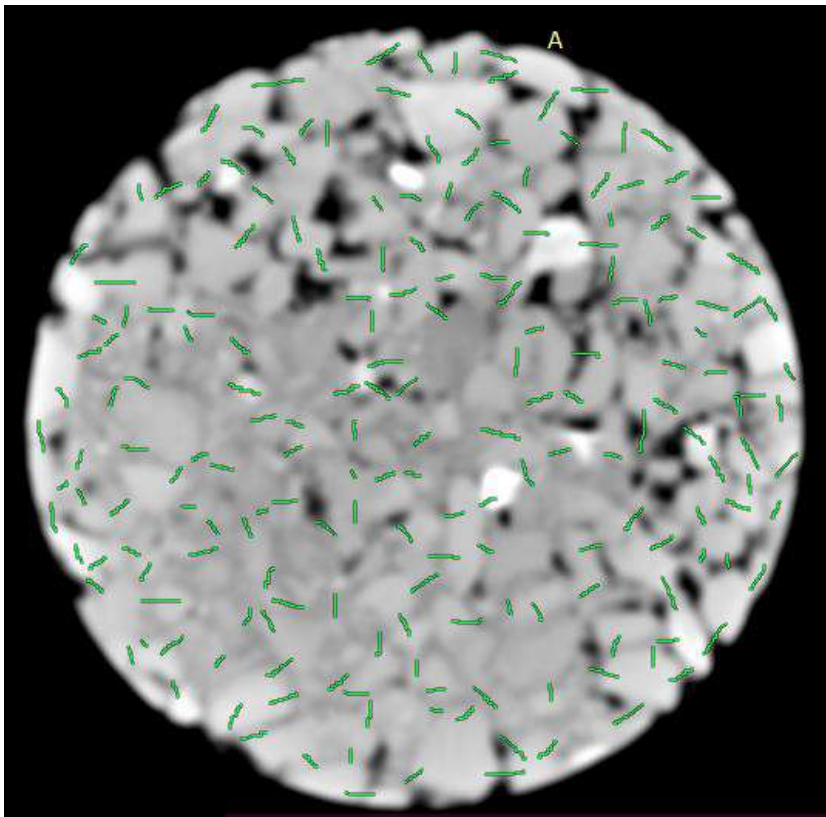
172



Espécimen 21:

de contactos:

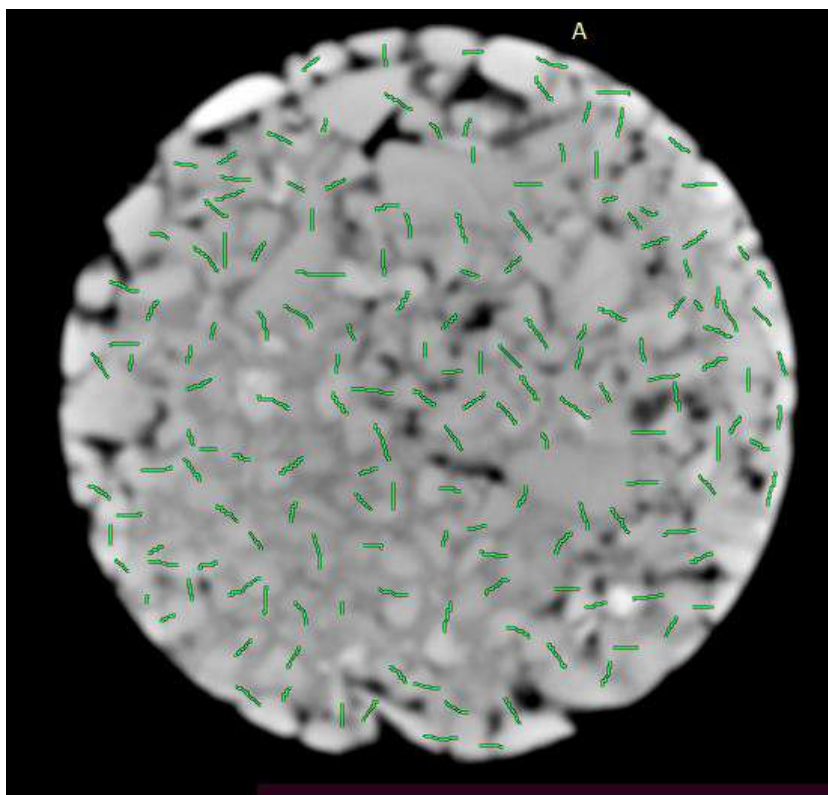
170



Espécimen 22:

de contactos:

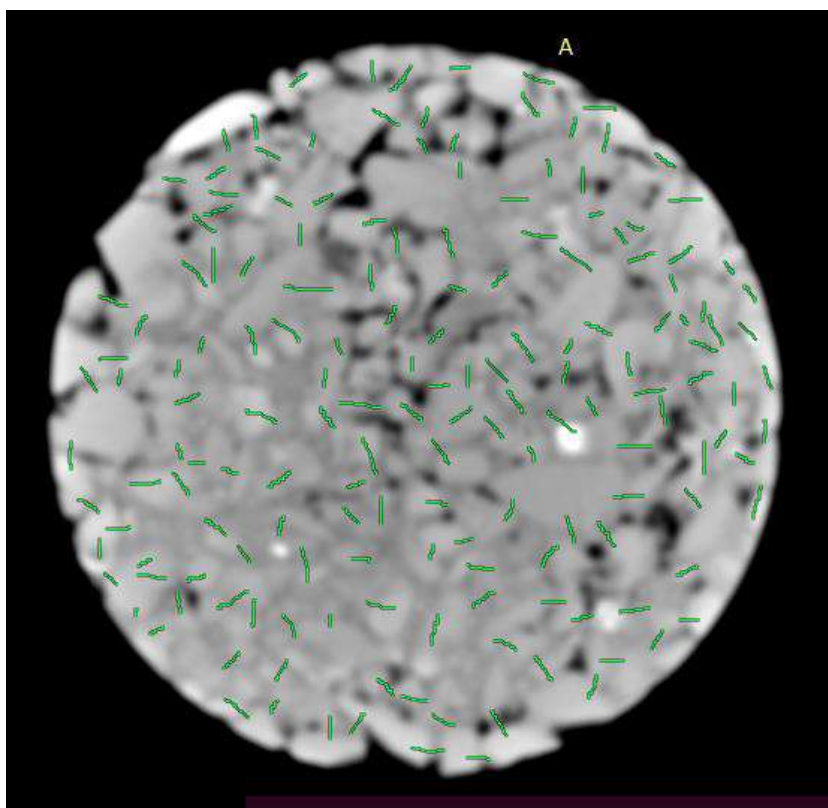
168



Espécimen 23:

de contactos:

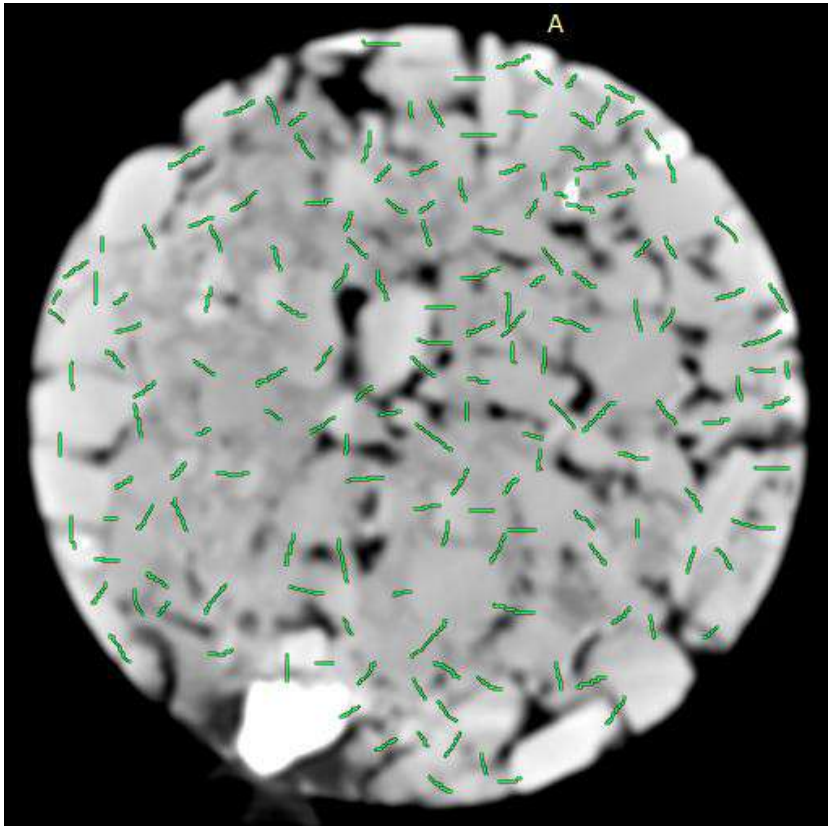
169



Espécimen 24:

de contactos:

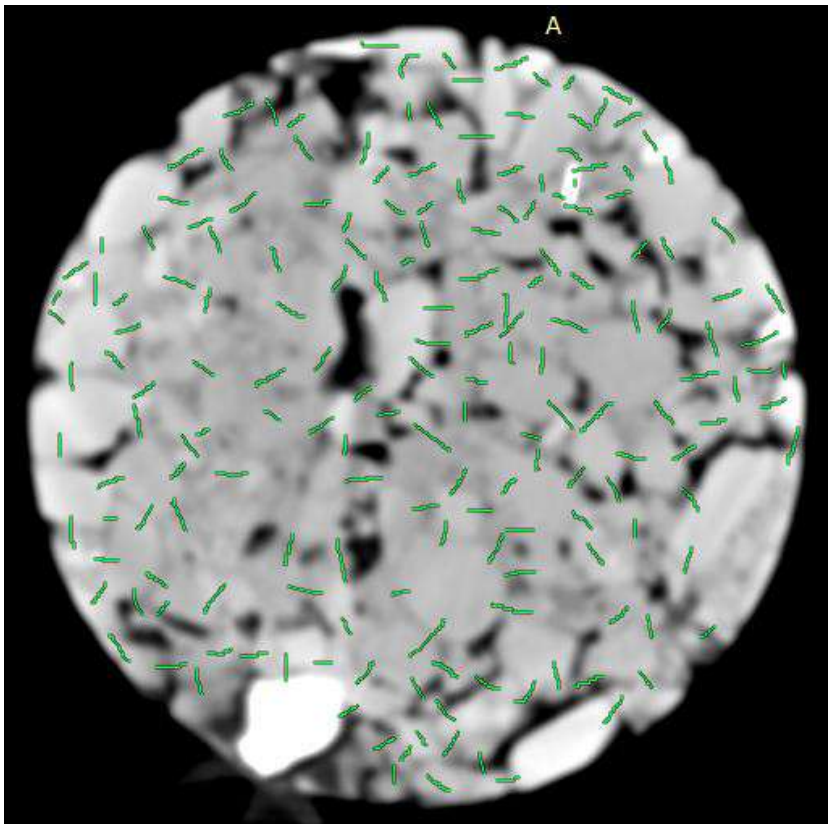
167



Espécimen 25:

de contactos:

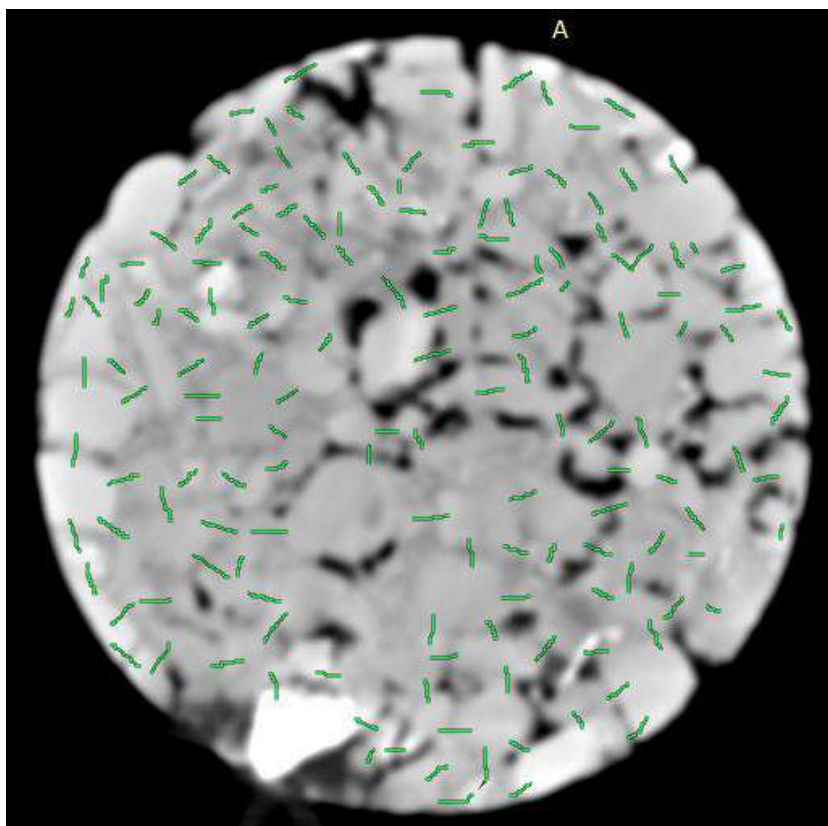
184



Espécimen 26:

de contactos:

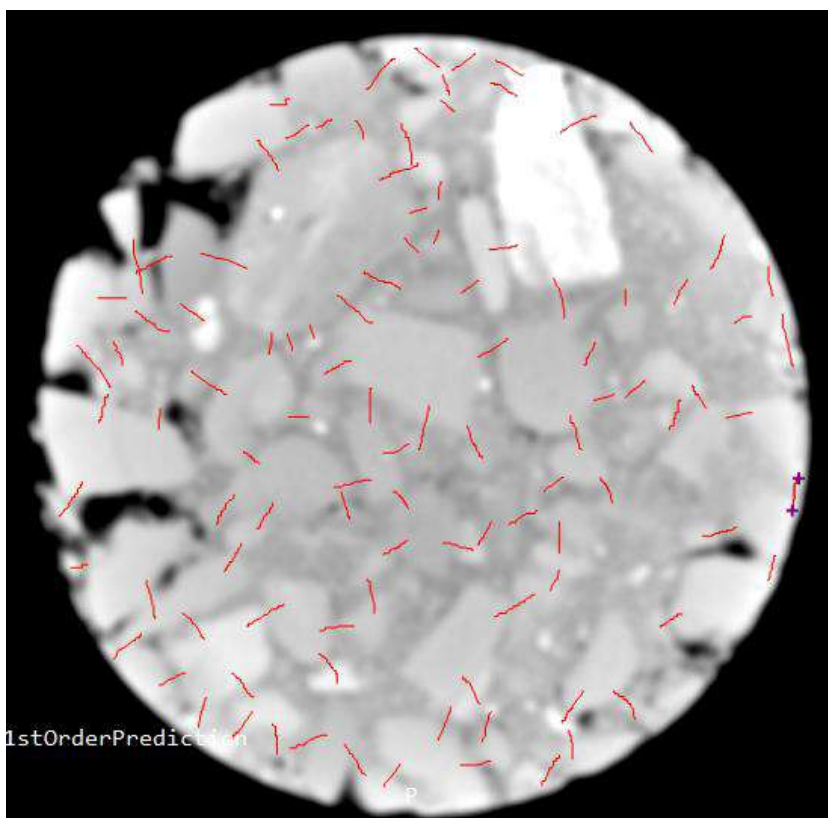
175



Espécimen 27:

de contactos:

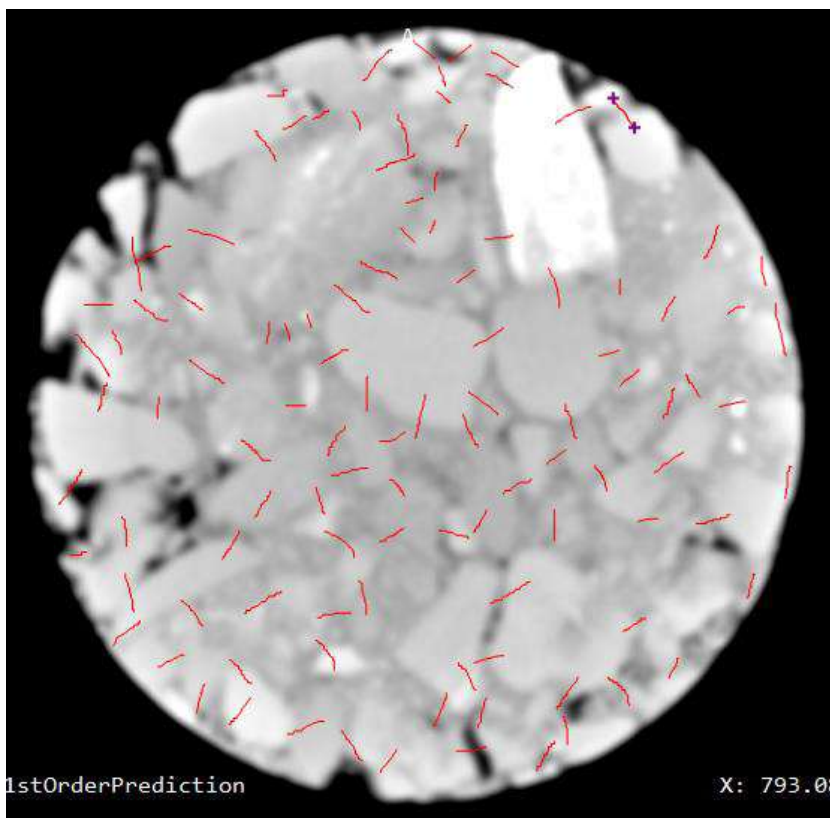
169



Espécimen 28:

de contactos:

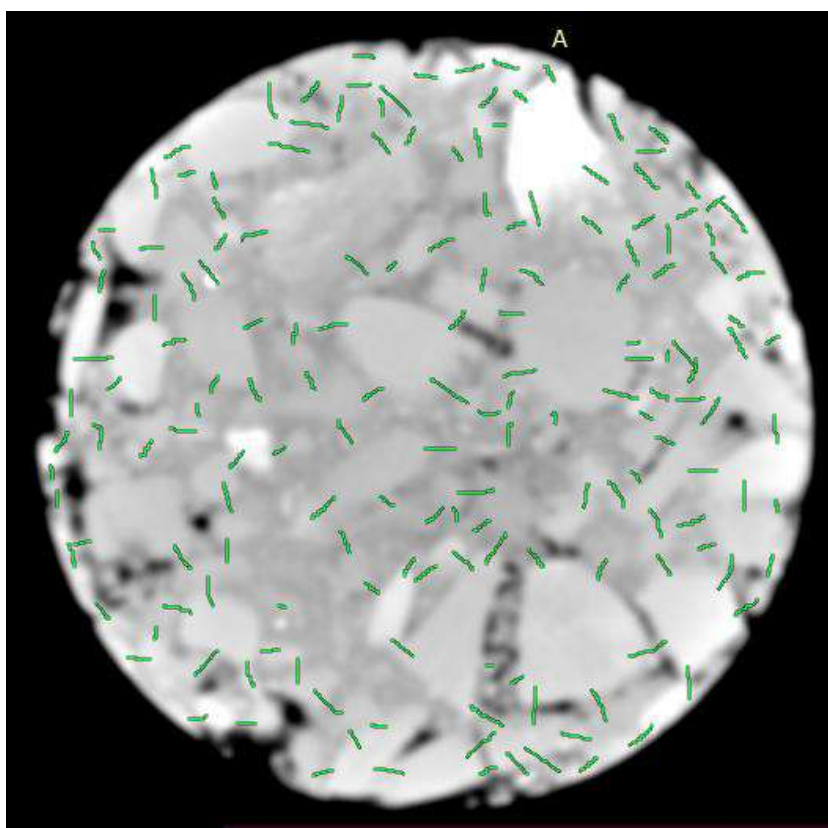
169



Especimen 29:

de contactos:

167

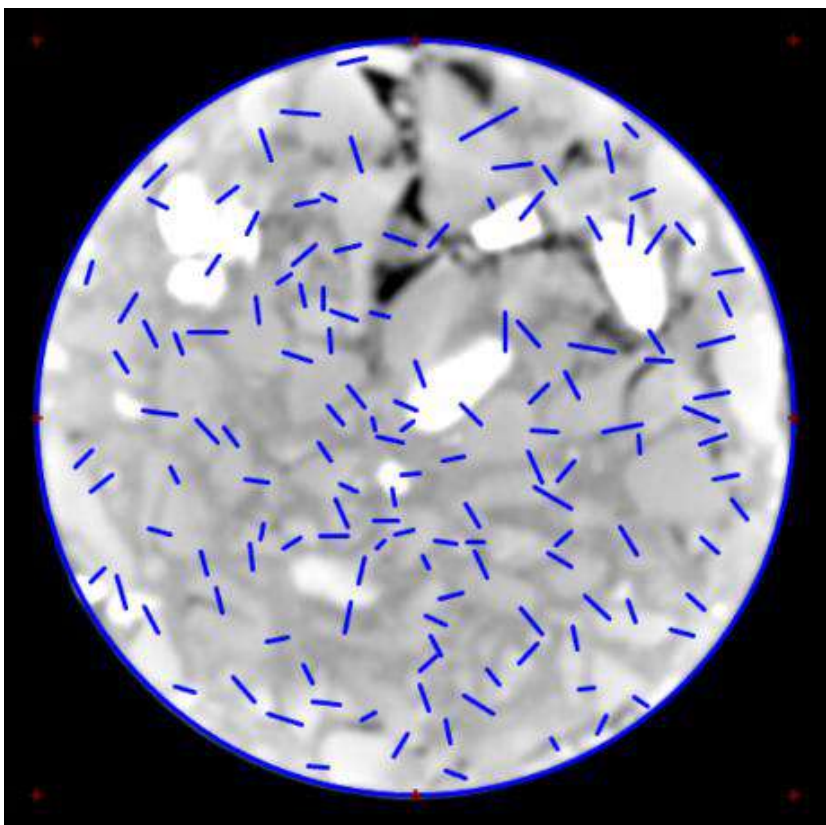


Especimen 30:

de contactos:

179

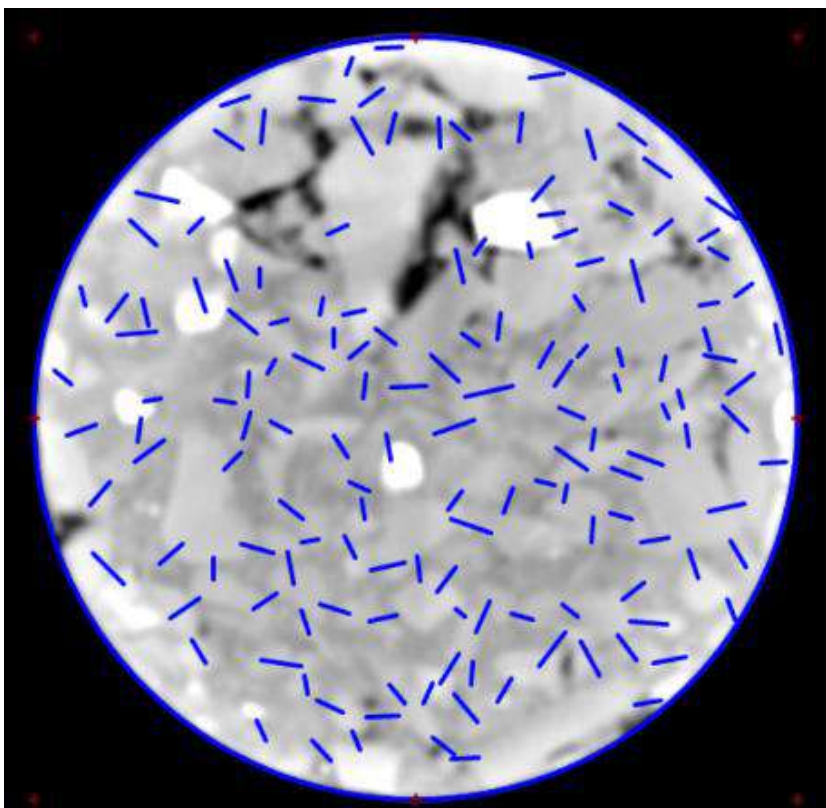
- MEZCLAS ASFÁLTICAS FINAS



Especimen 1:

de contactos:

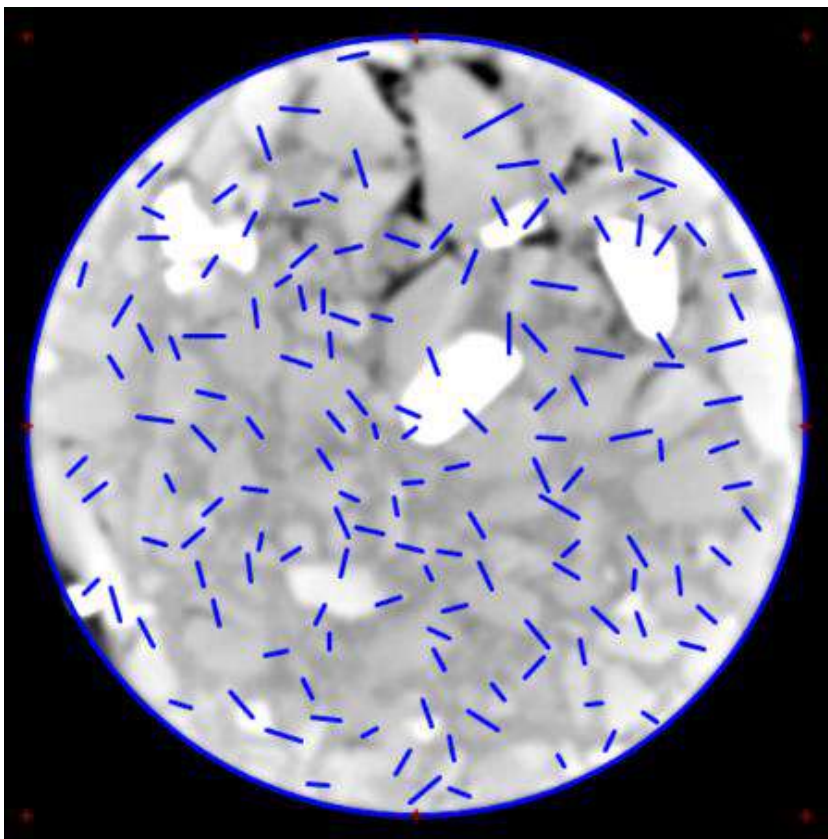
110



Especimen 2:

de contactos:

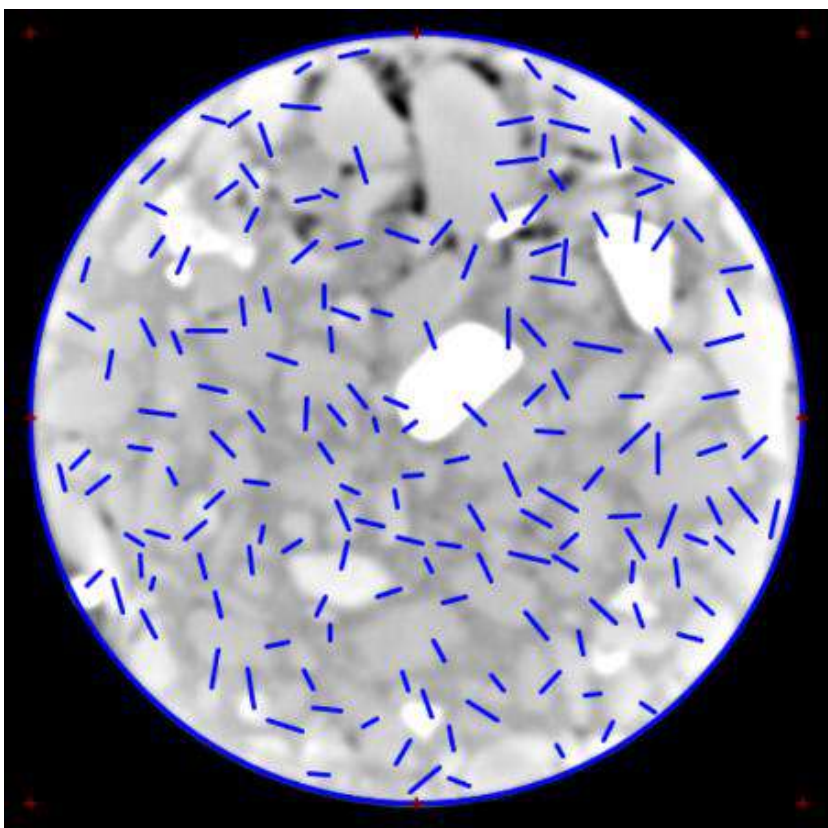
117



Espécimen 3:

de contactos:

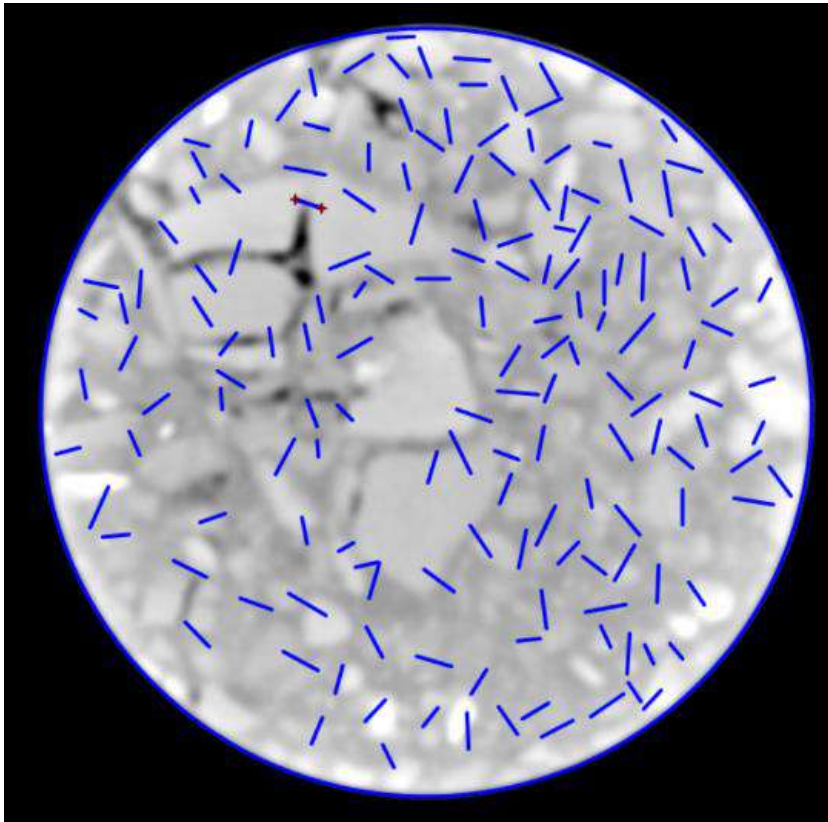
111



Espécimen 4:

de contactos:

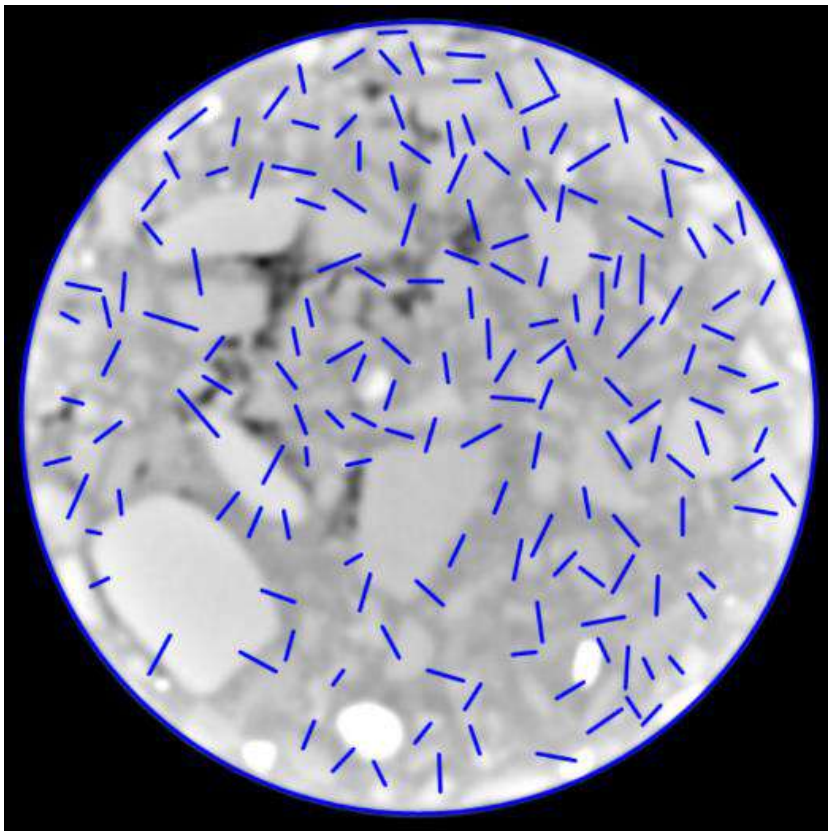
111



Espécimen 5:

de contactos:

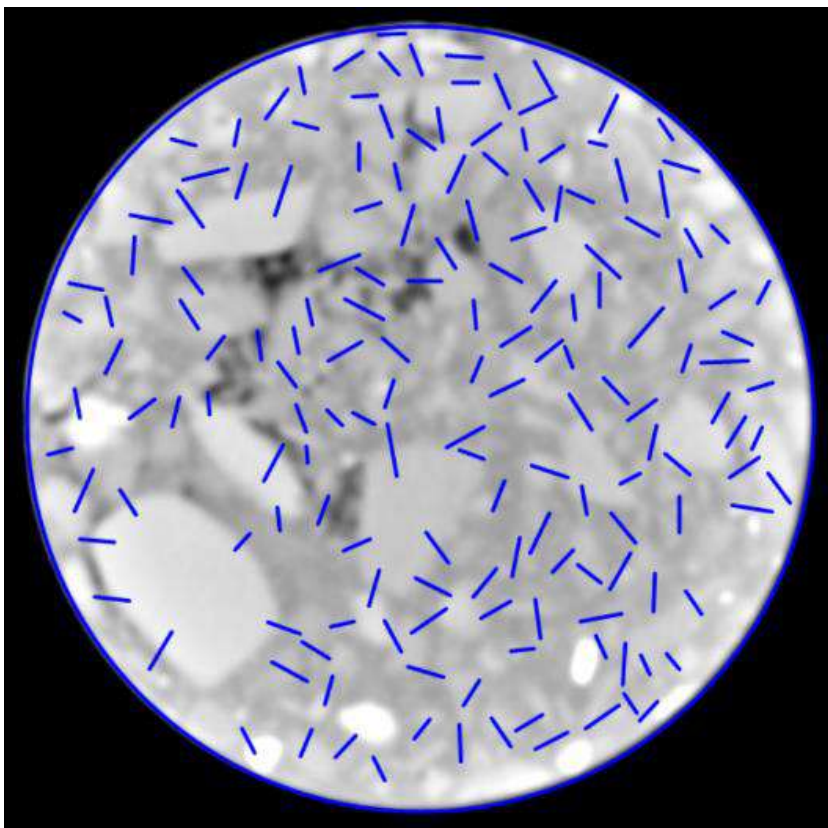
109



Espécimen 6:

de contactos:

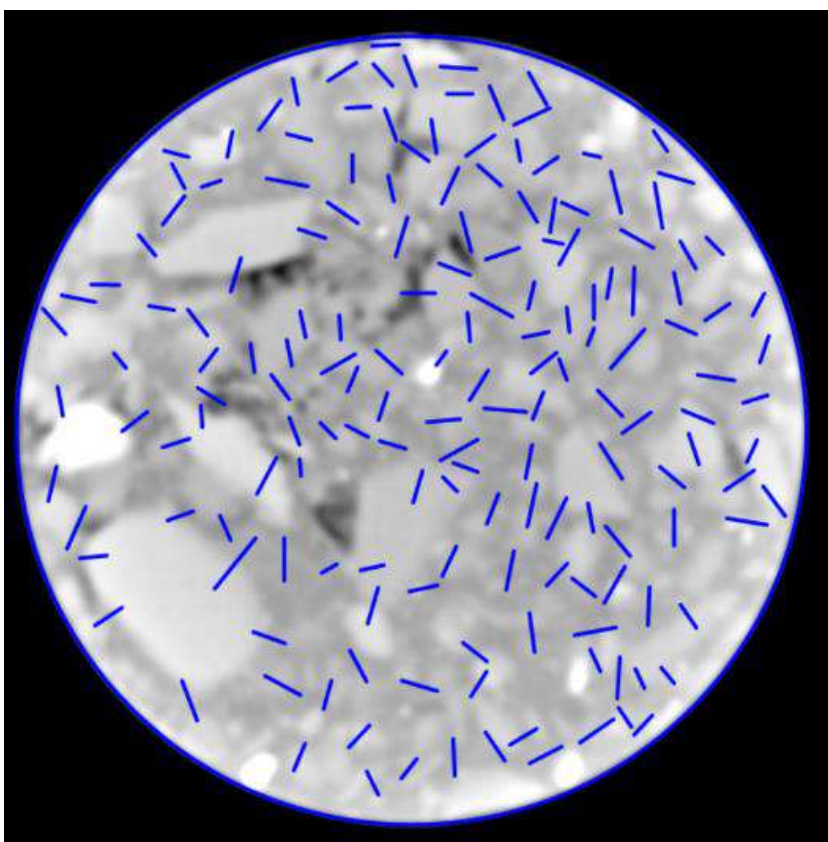
112



Espécimen 7:

de contactos:

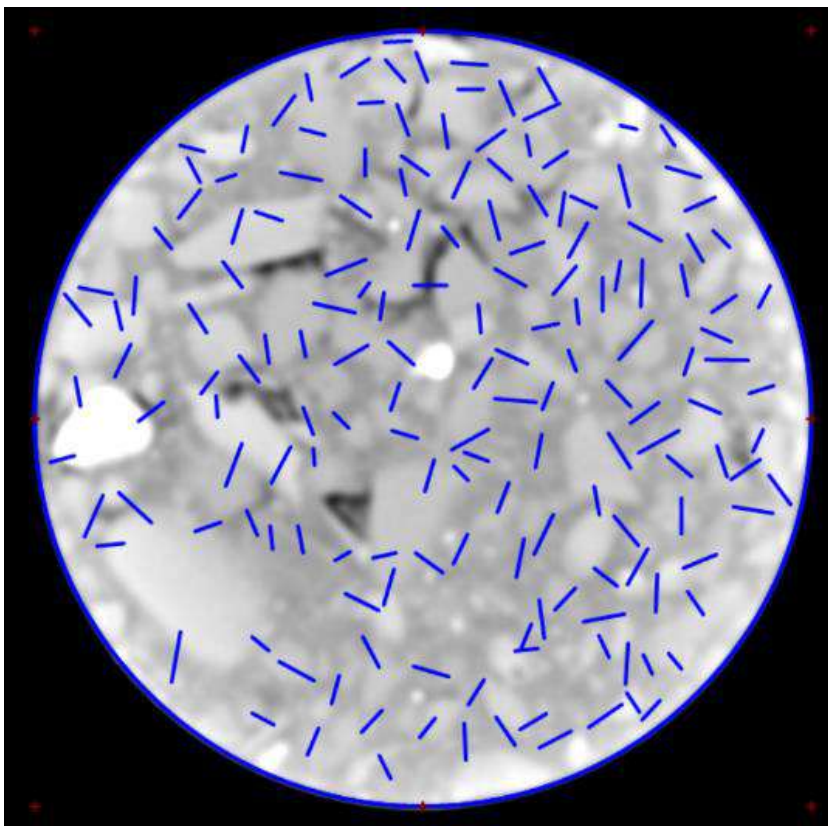
122



Espécimen 8:

de contactos:

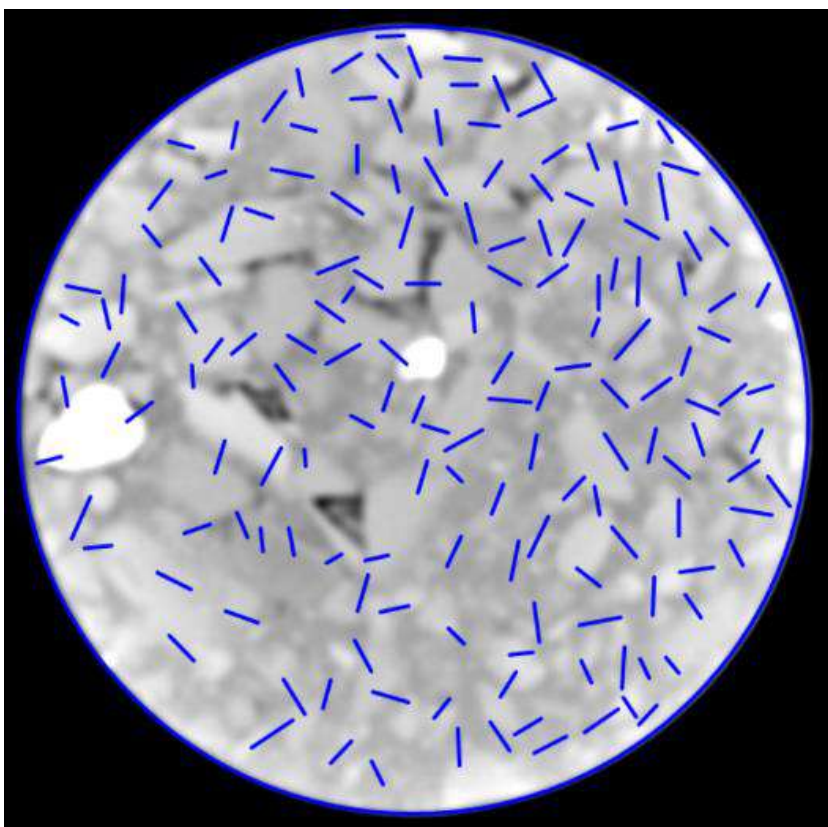
115



Espécimen 9:

de contactos:

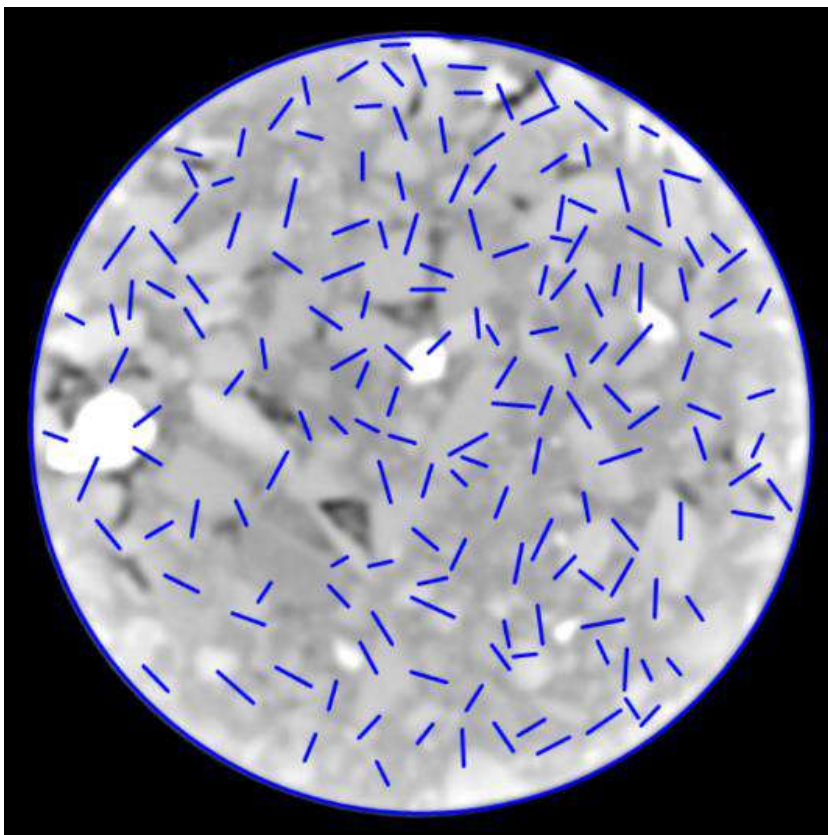
123



Espécimen 10:

de contactos:

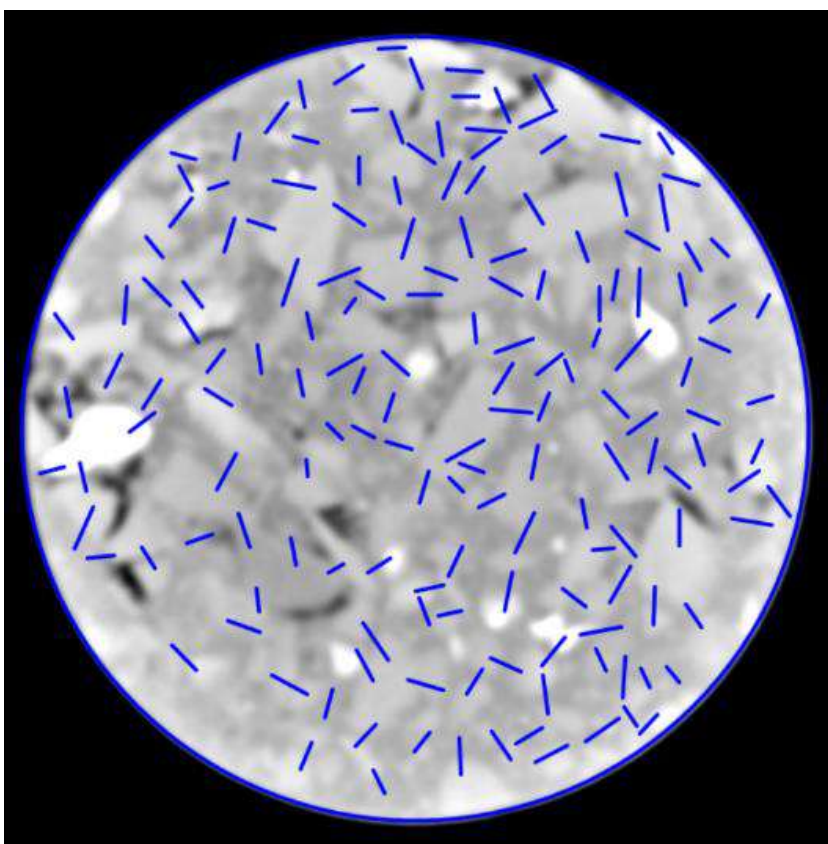
119



Espécimen 11:

de contactos:

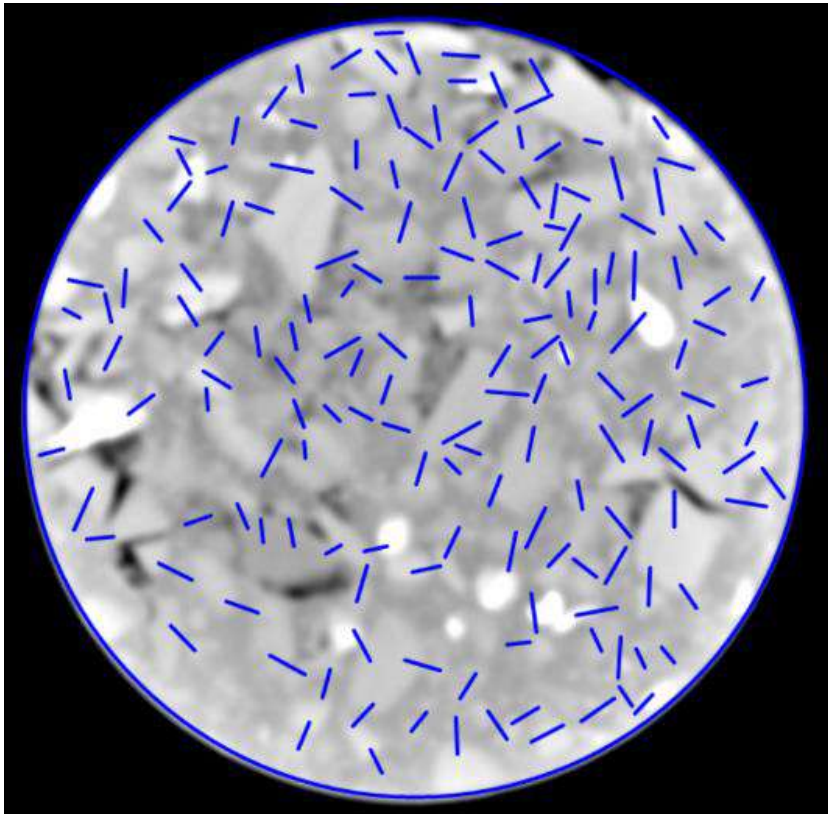
113



Espécimen 12:

de contactos:

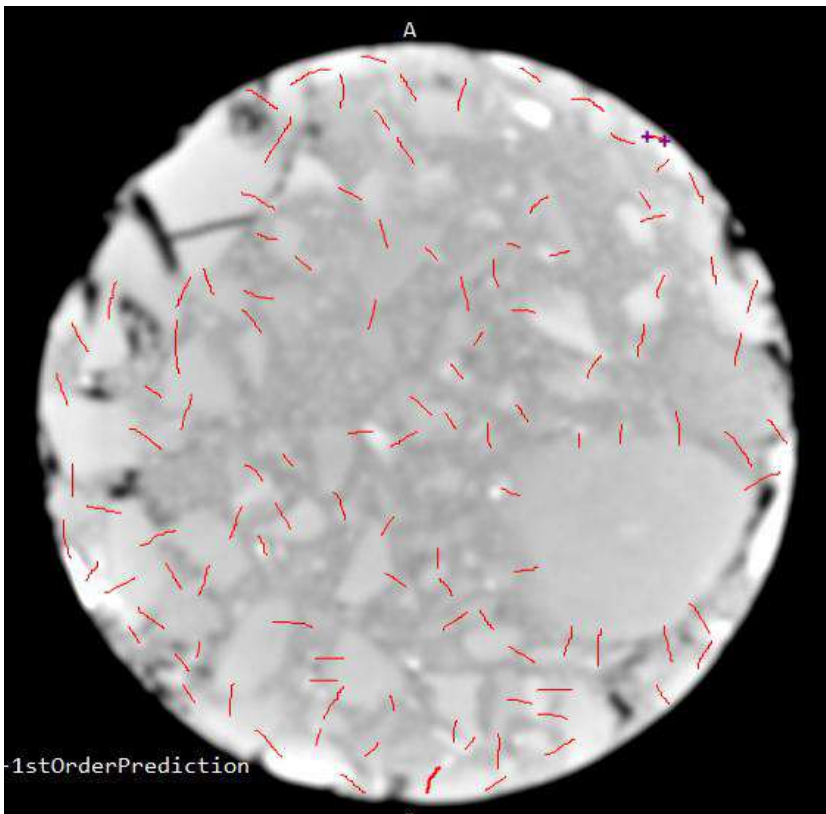
117



Espécimen 13:

de contactos:

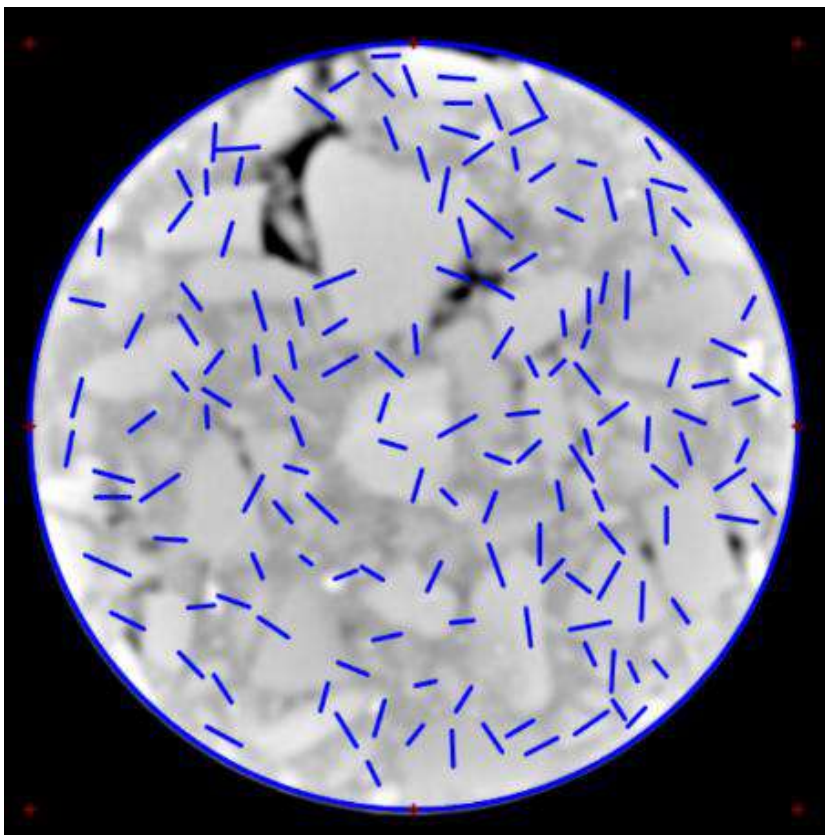
114



Espécimen 14:

de contactos:

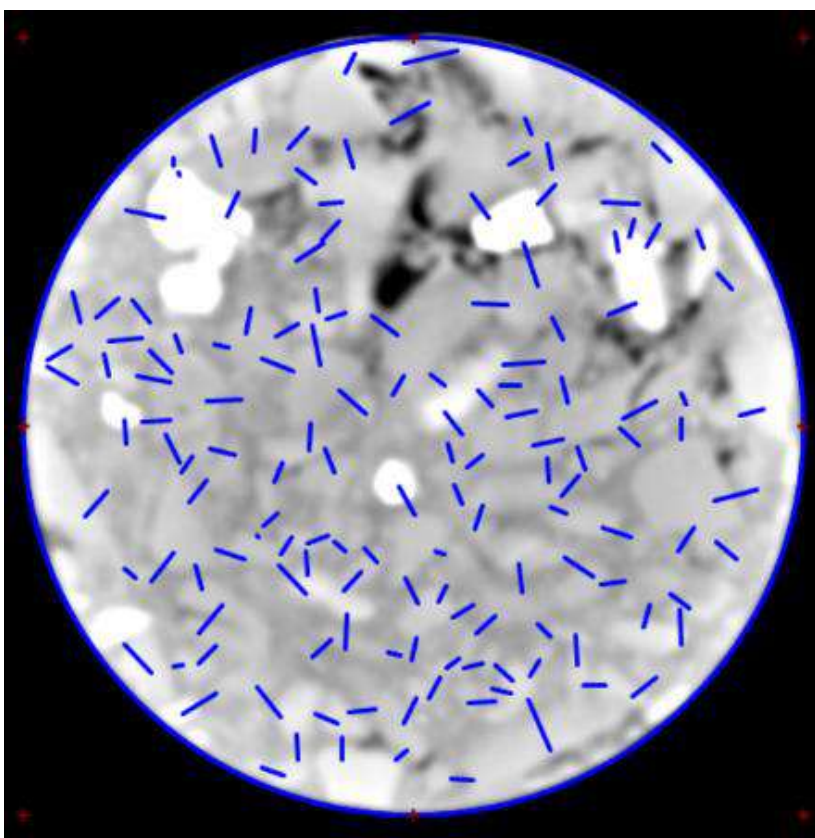
119



Espécimen 15:

de contactos:

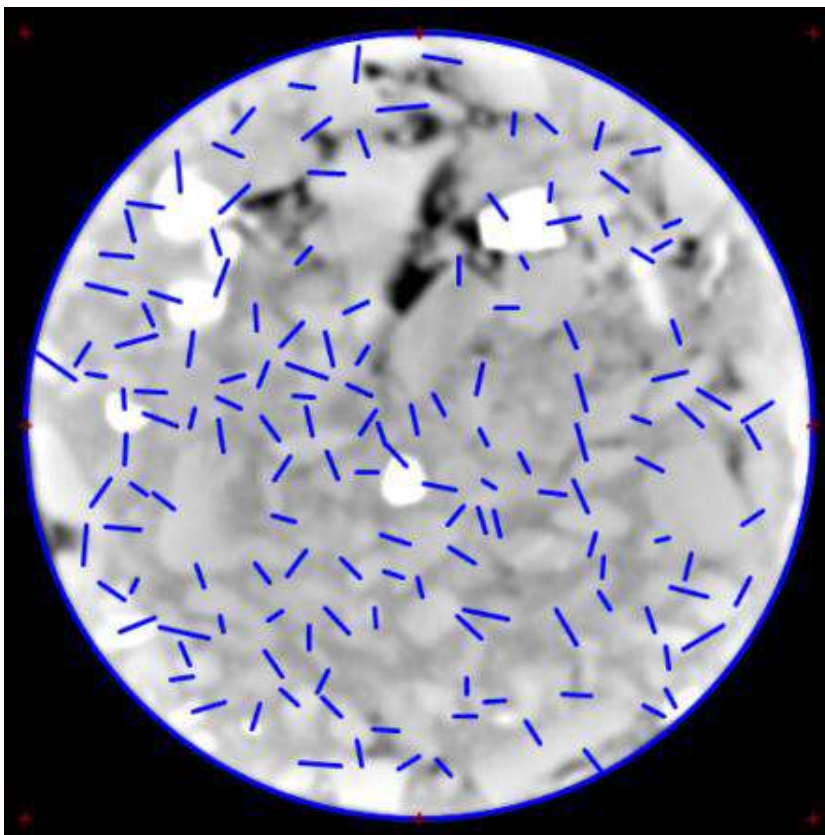
117



Espécimen 16:

de contactos:

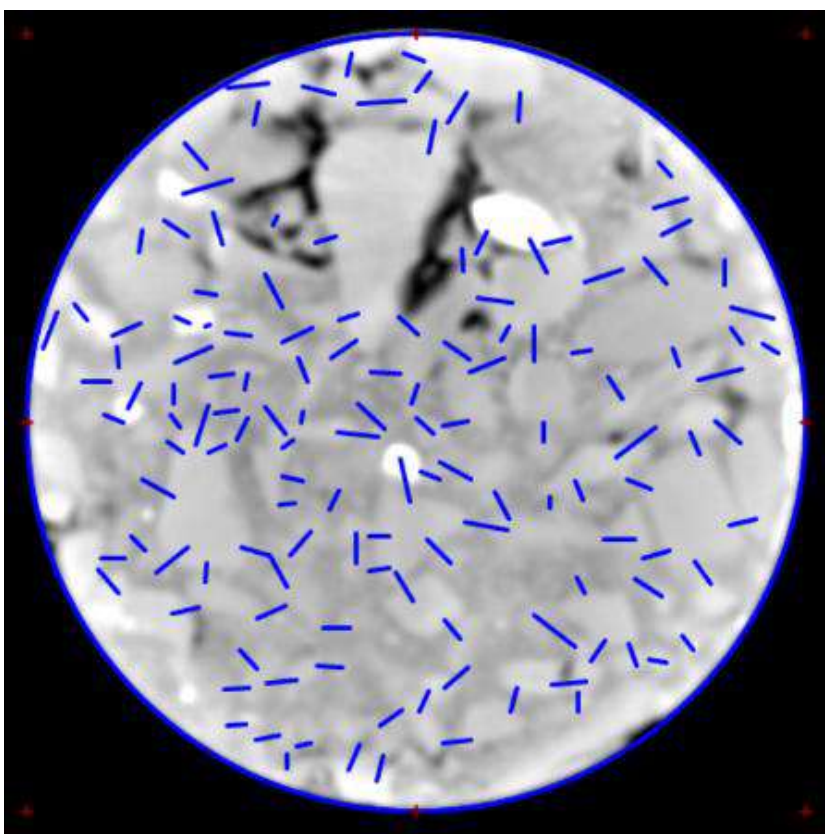
122



Espécimen 17:

de contactos:

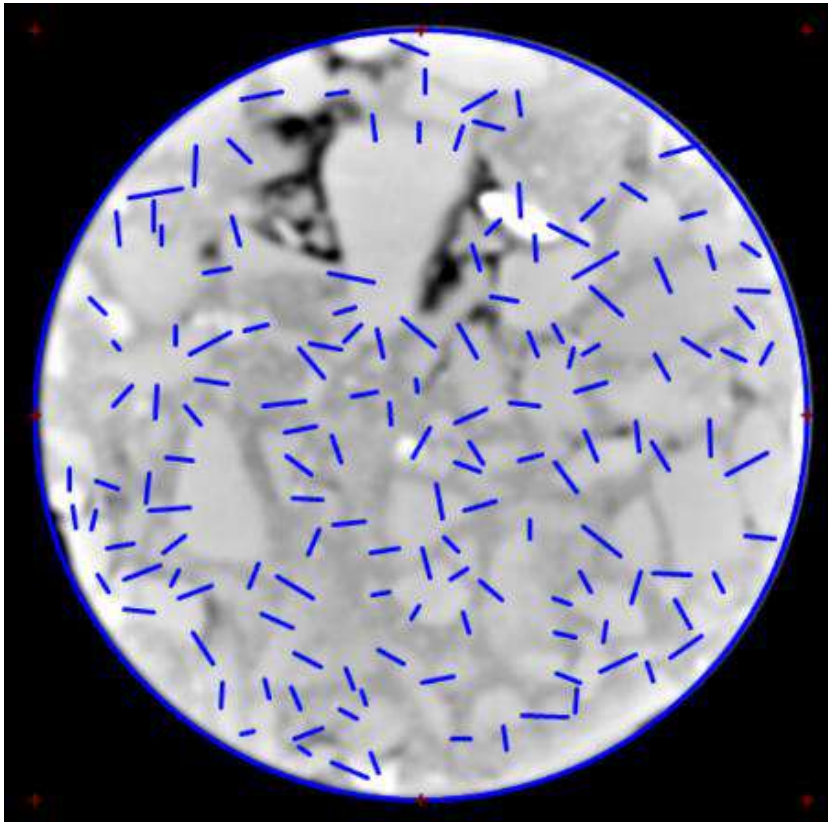
123



Espécimen 18:

de contactos:

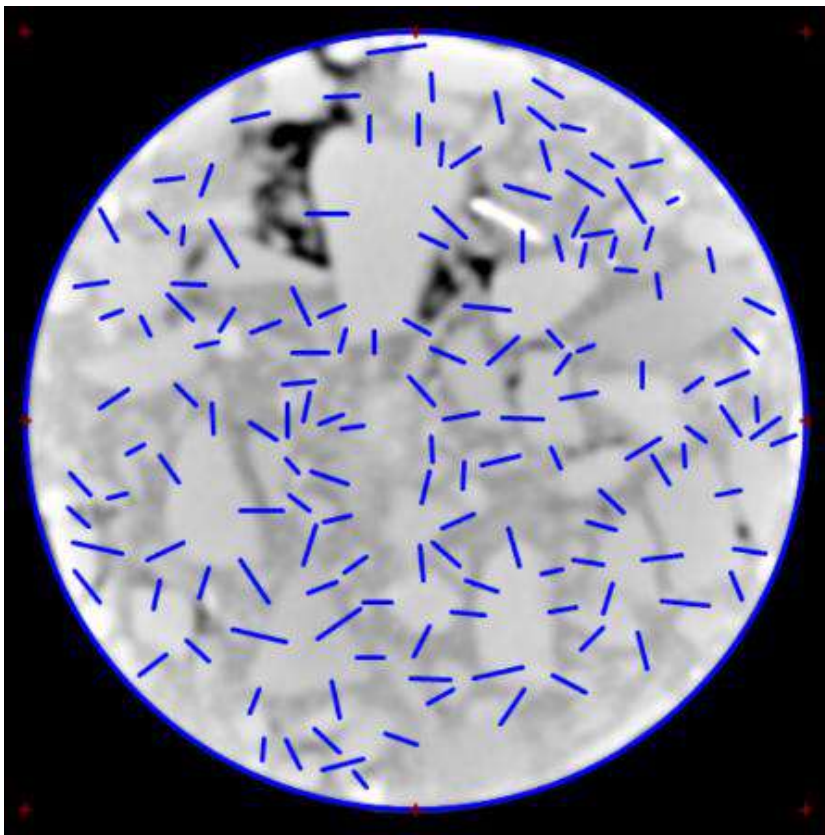
119



Espécimen 19:

de contactos:

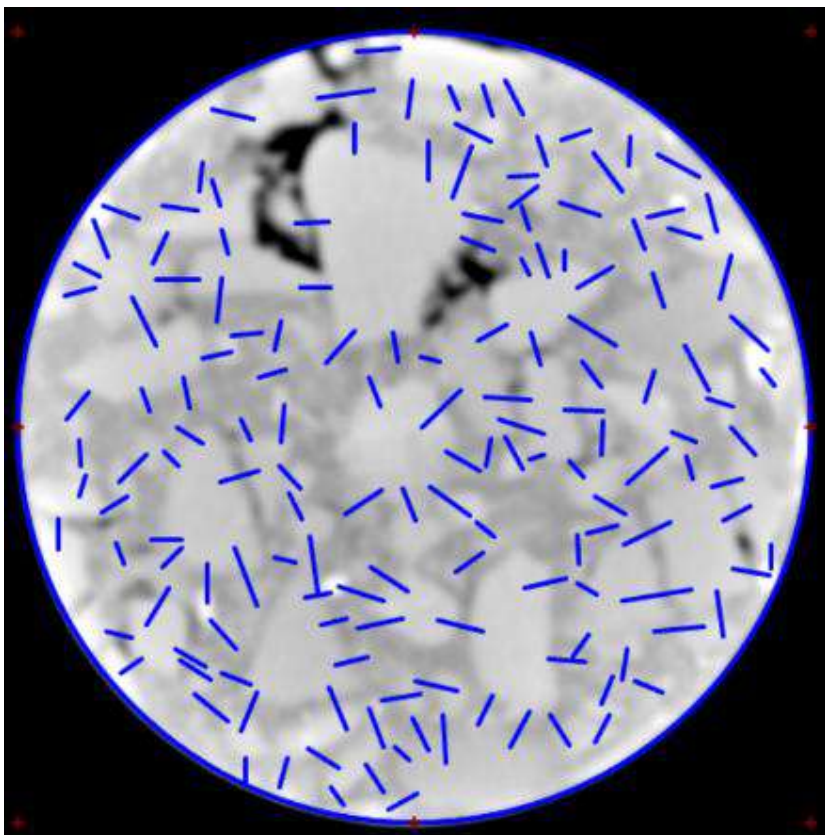
118



Espécimen 20:

de contactos:

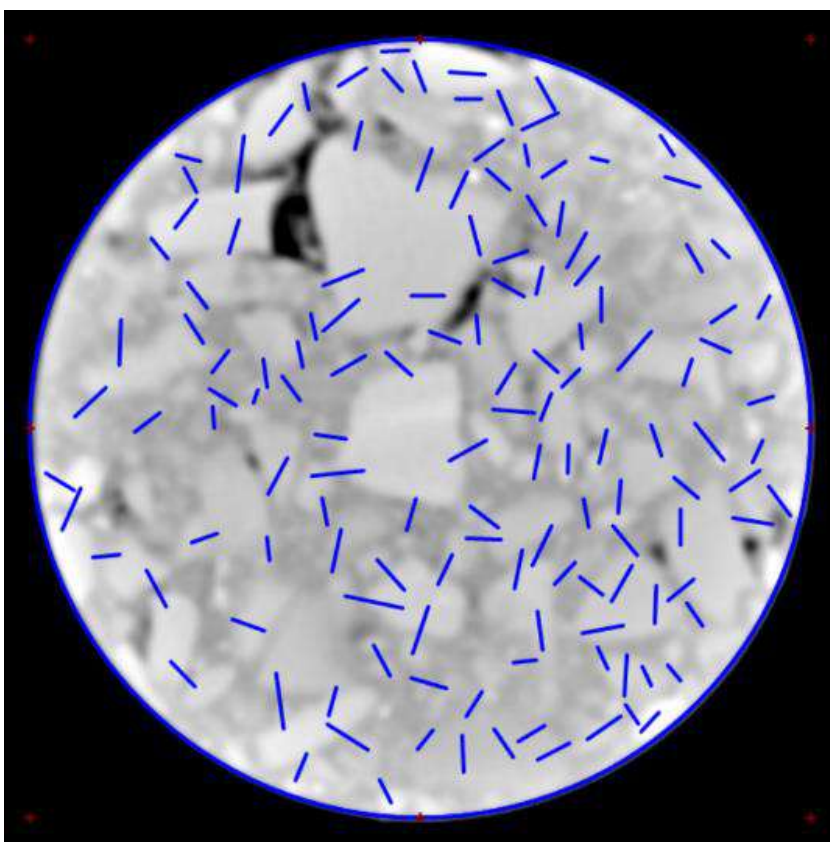
113



Espécimen 21:

de contactos:

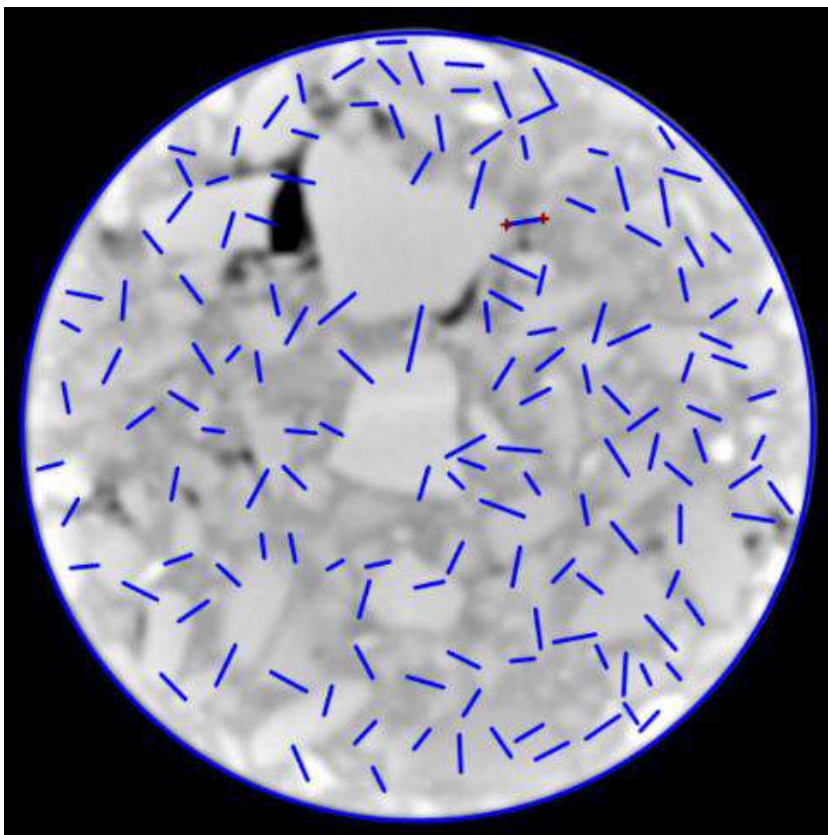
111



Espécimen 22:

de contactos:

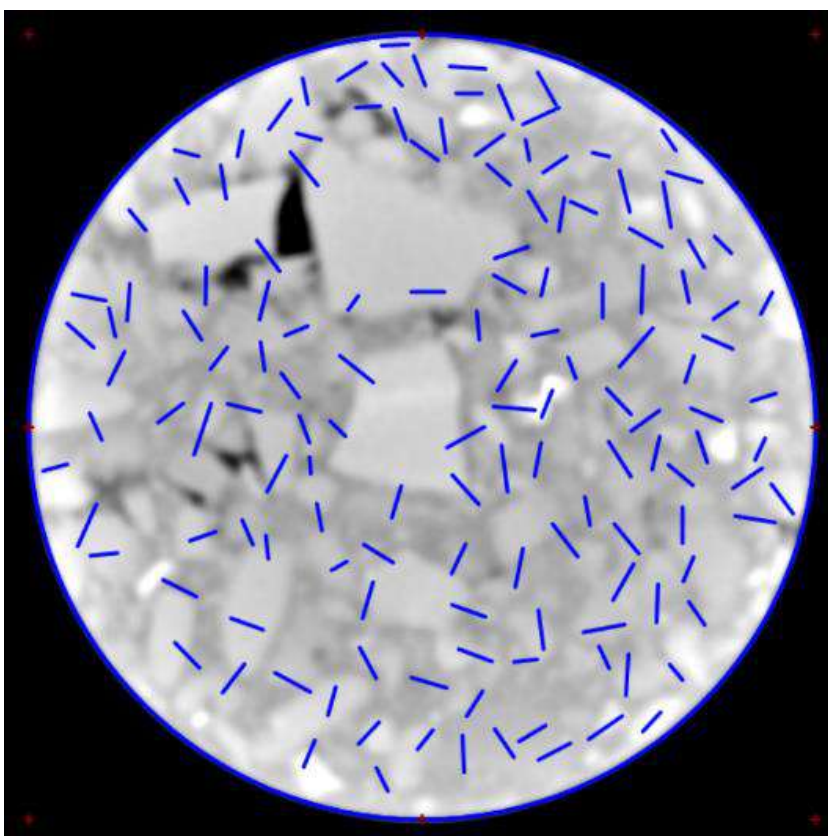
128



Espécimen 23:

de contactos:

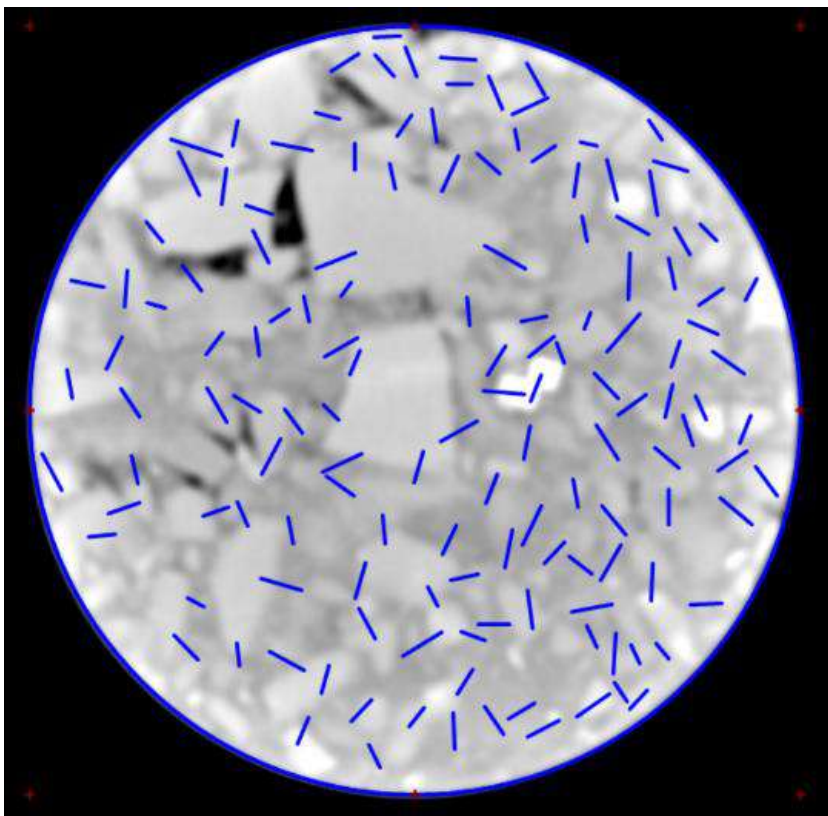
124



Espécimen 24:

de contactos:

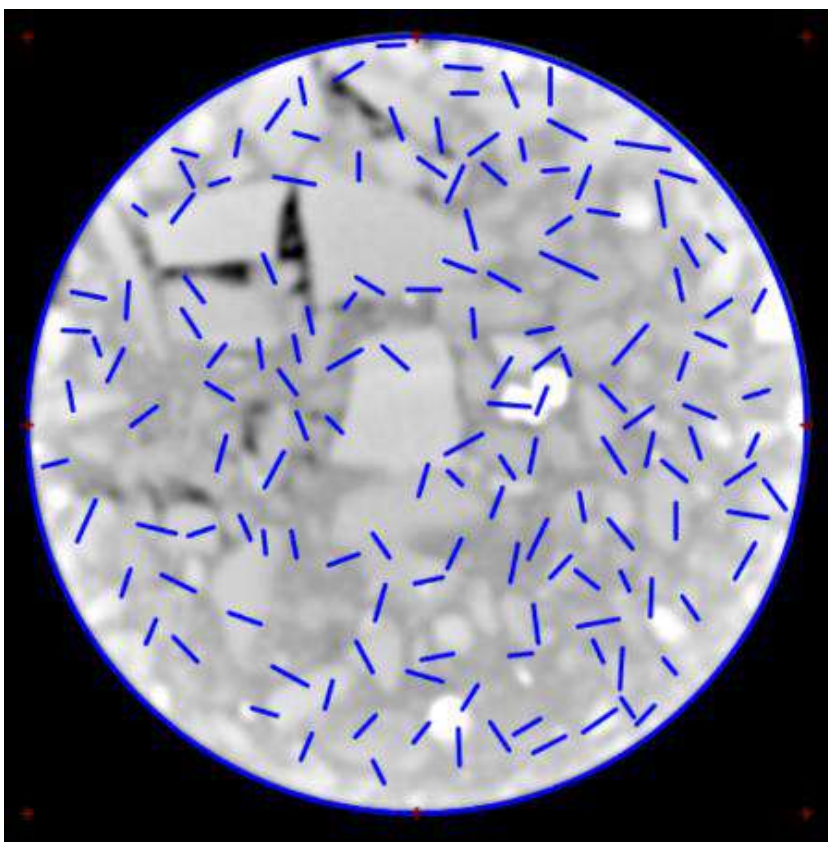
127



Espécimen 25:

de contactos:

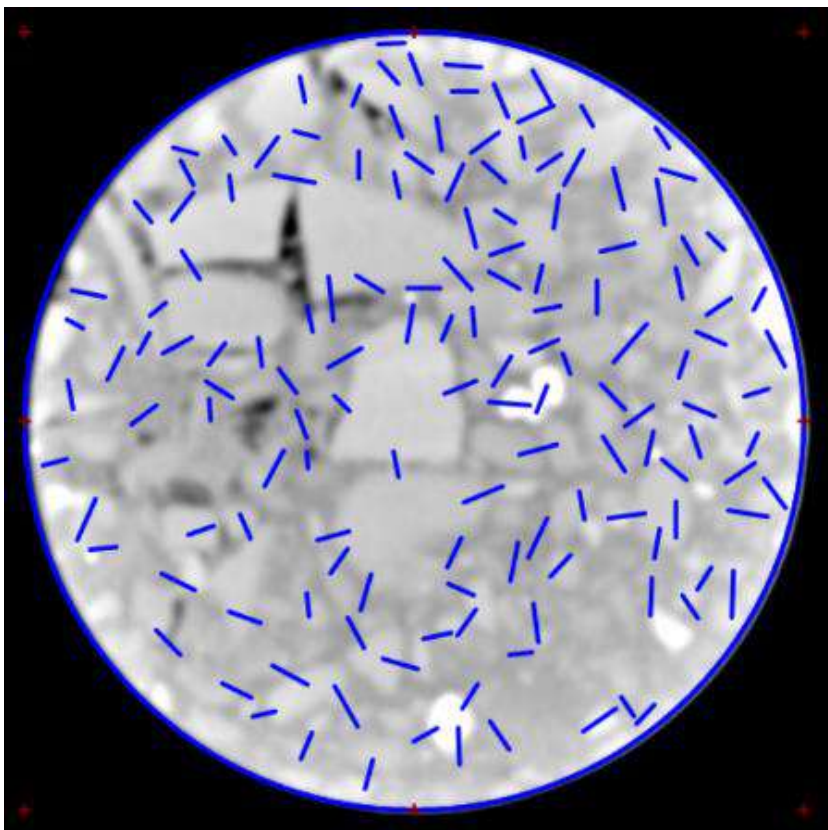
113



Espécimen 26:

de contactos:

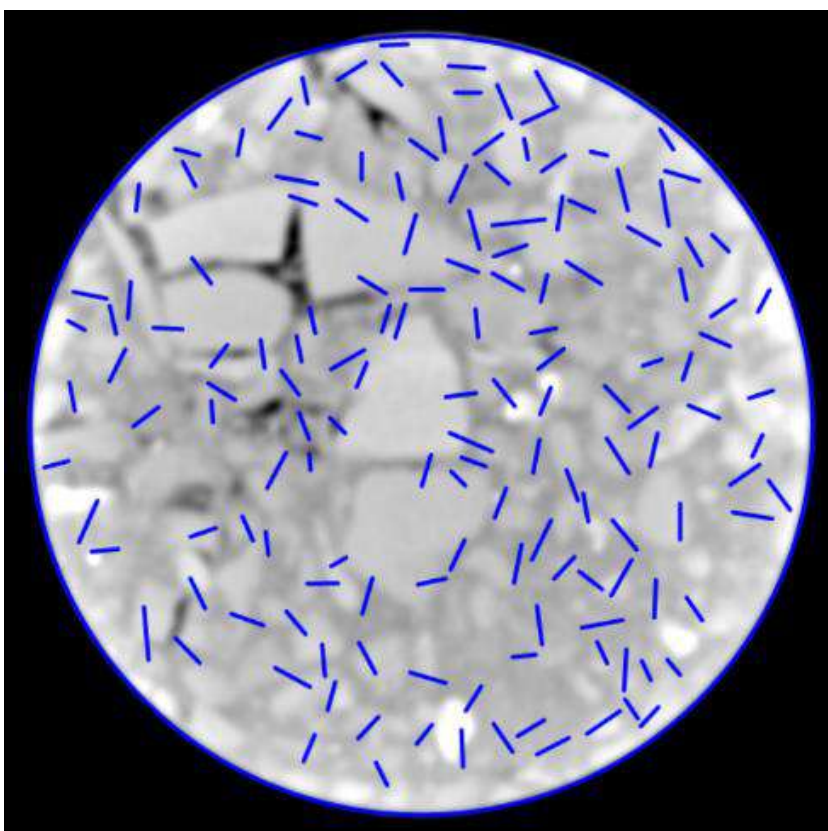
114



Espécimen 27:

de contactos:

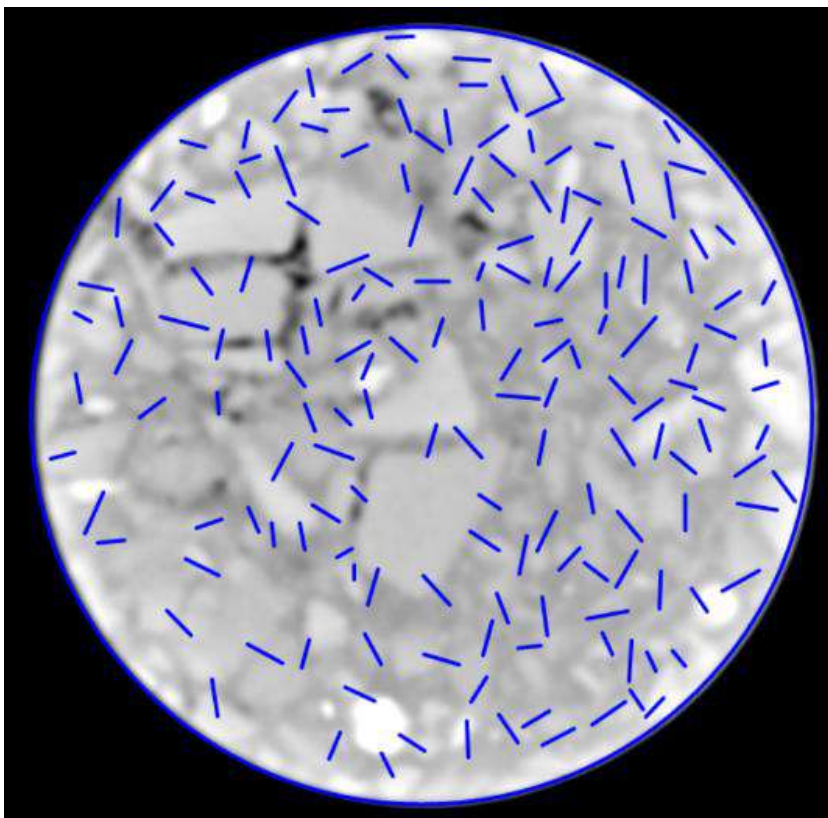
119



Espécimen 28:

de contactos:

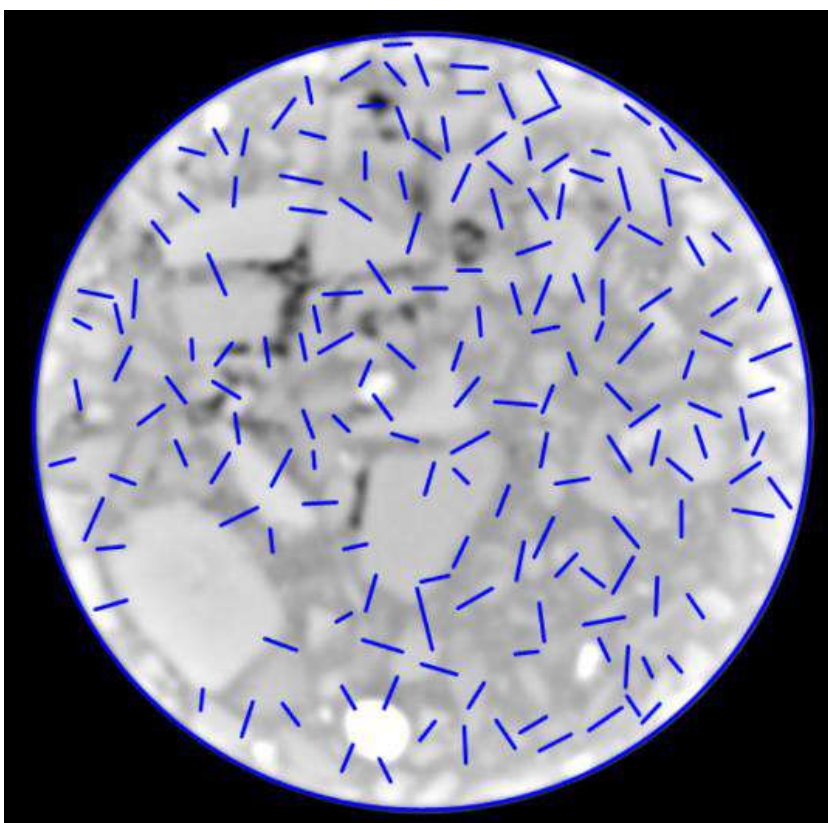
111



Espécimen 29:

de contactos:

119

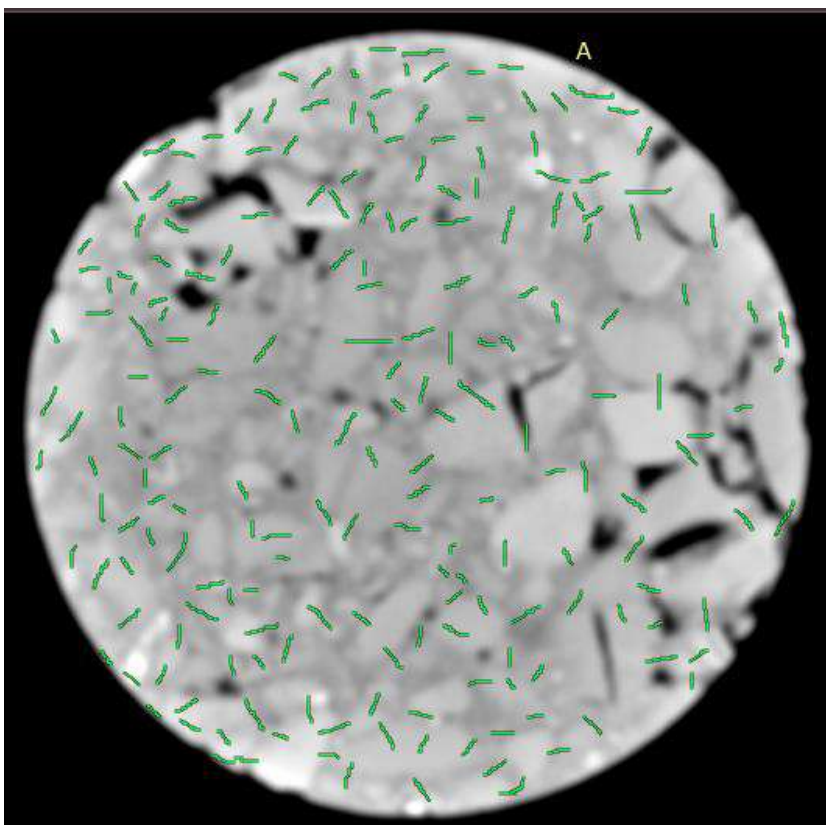


Espécimen 30:

de contactos:

123

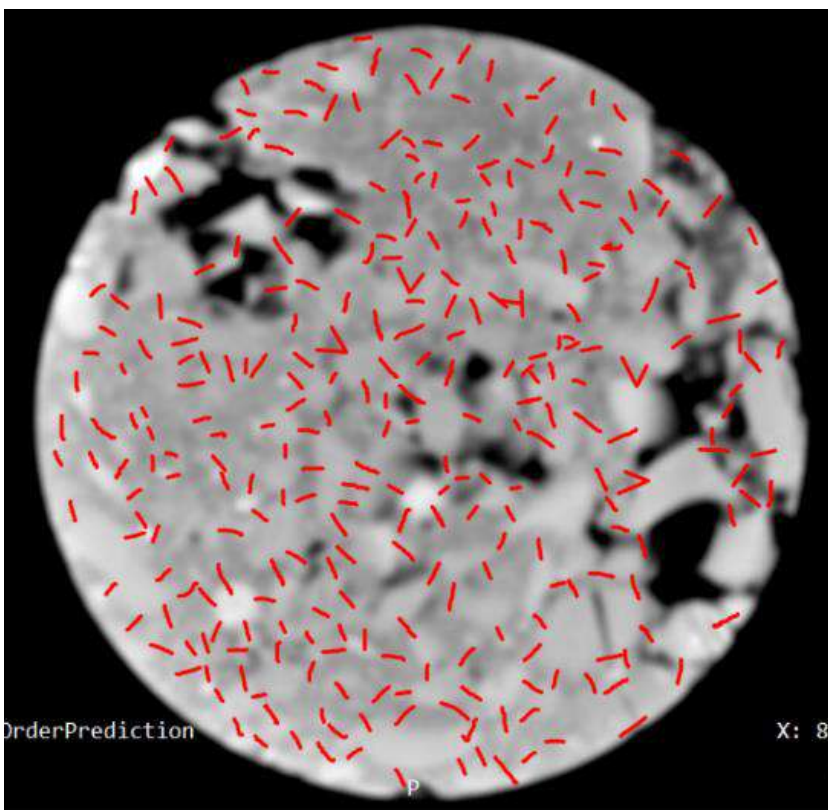
- MEZCLAS ASFÁLTICAS ABIERTAS



Espécimen 1:

de contactos:

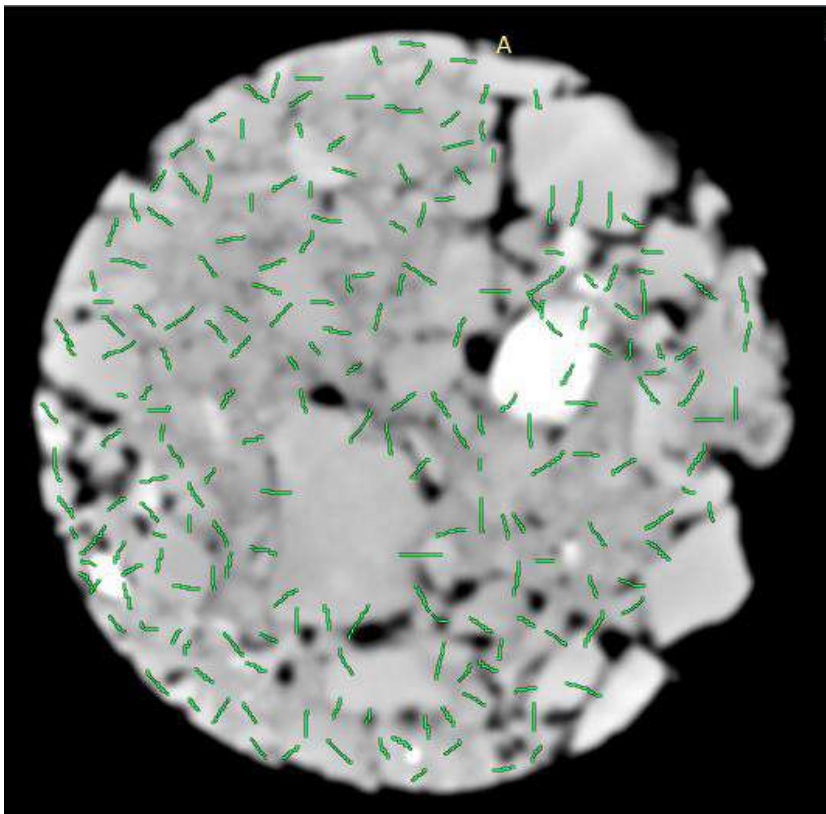
220



Espécimen 2:

de contactos:

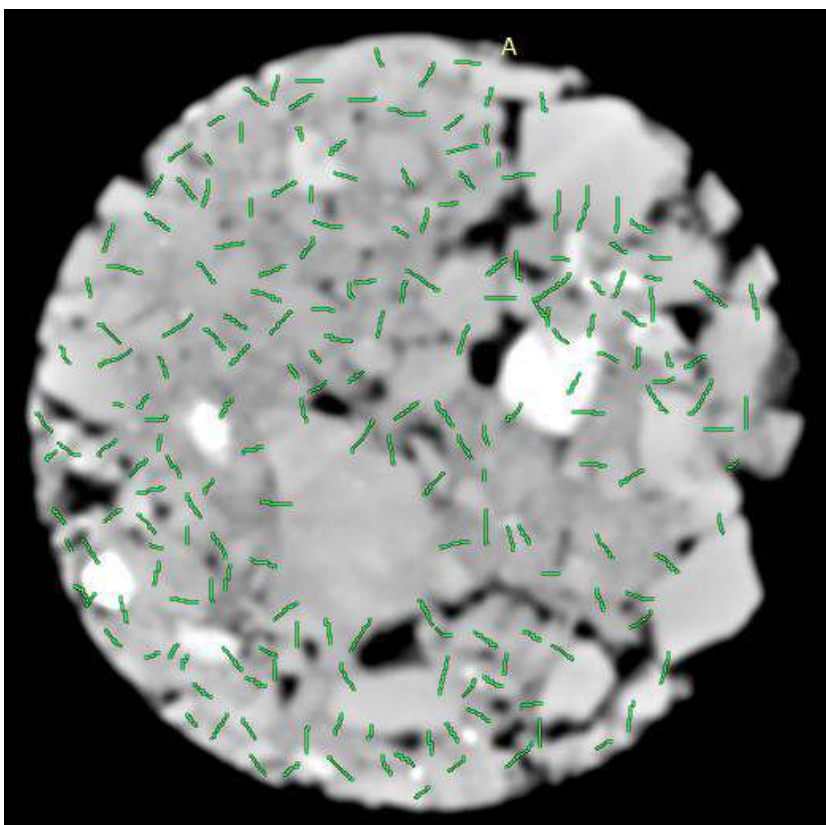
217



Espécimen 3:

de contactos:

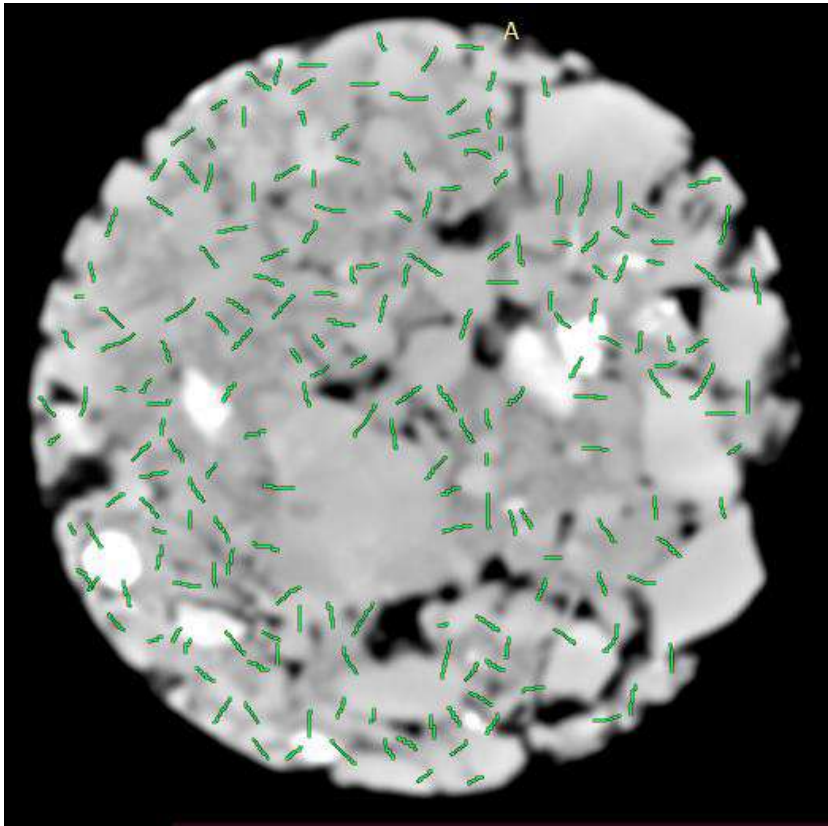
211



Espécimen 4:

de contactos:

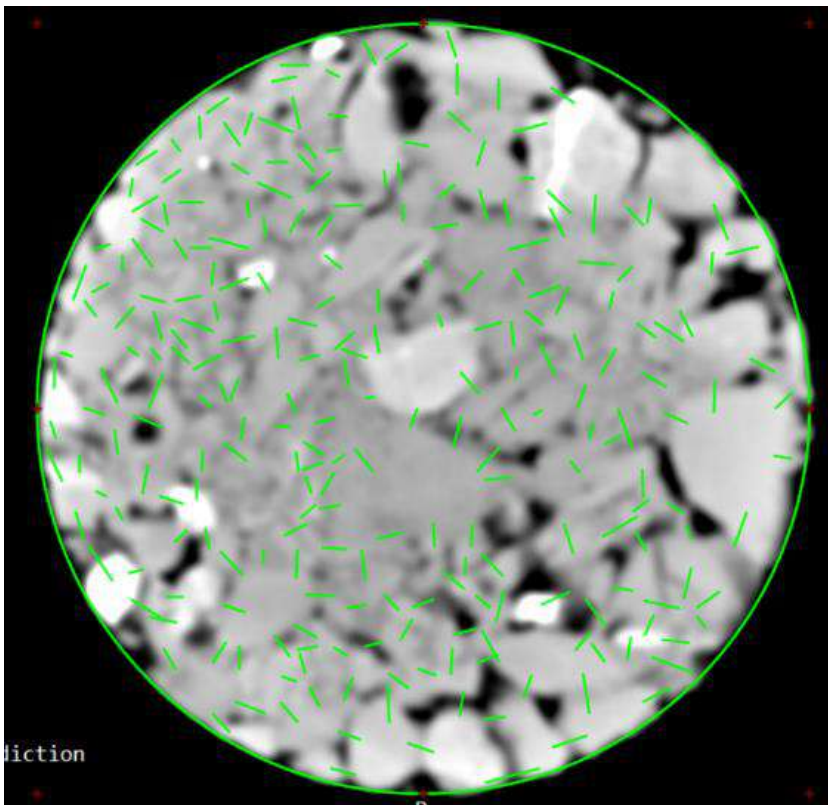
215



Espécimen 5:

de contactos:

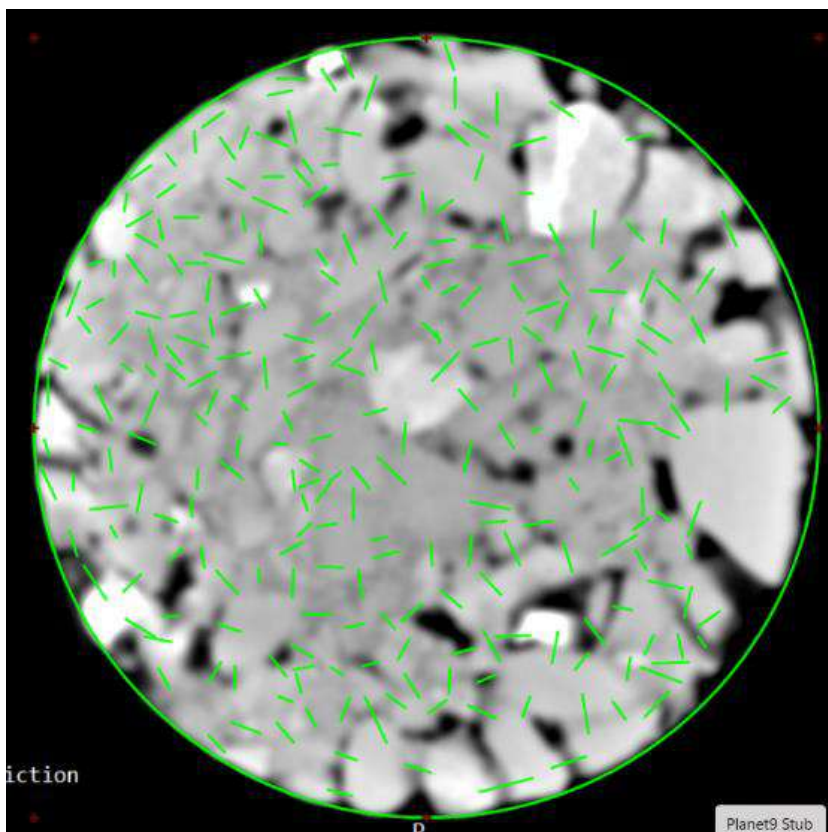
216



Espécimen 6:

de contactos:

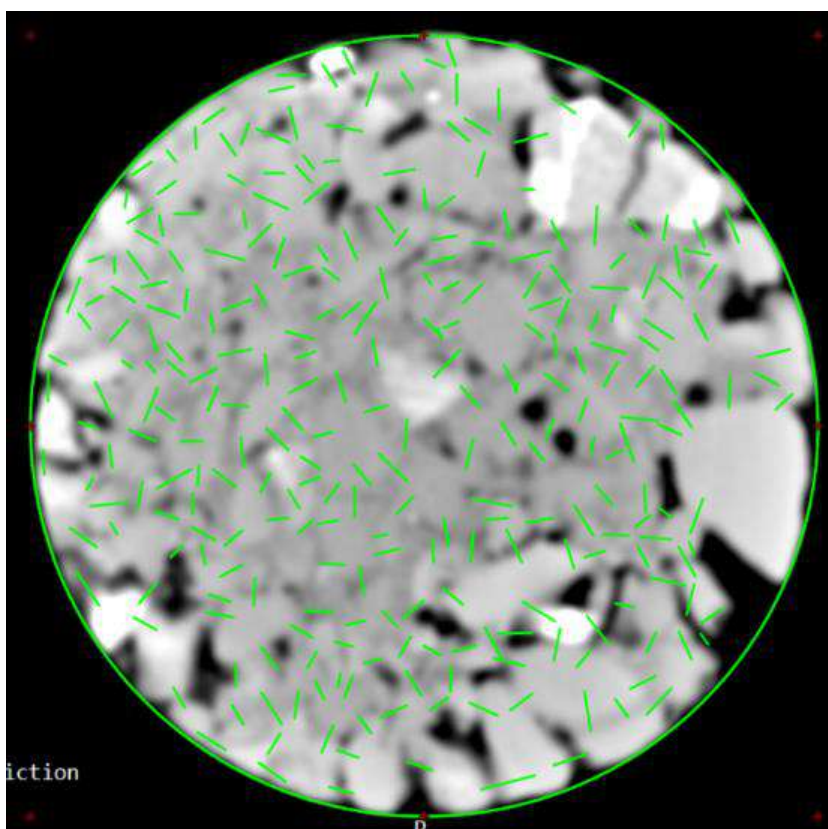
218



Espécimen 7:

de contactos:

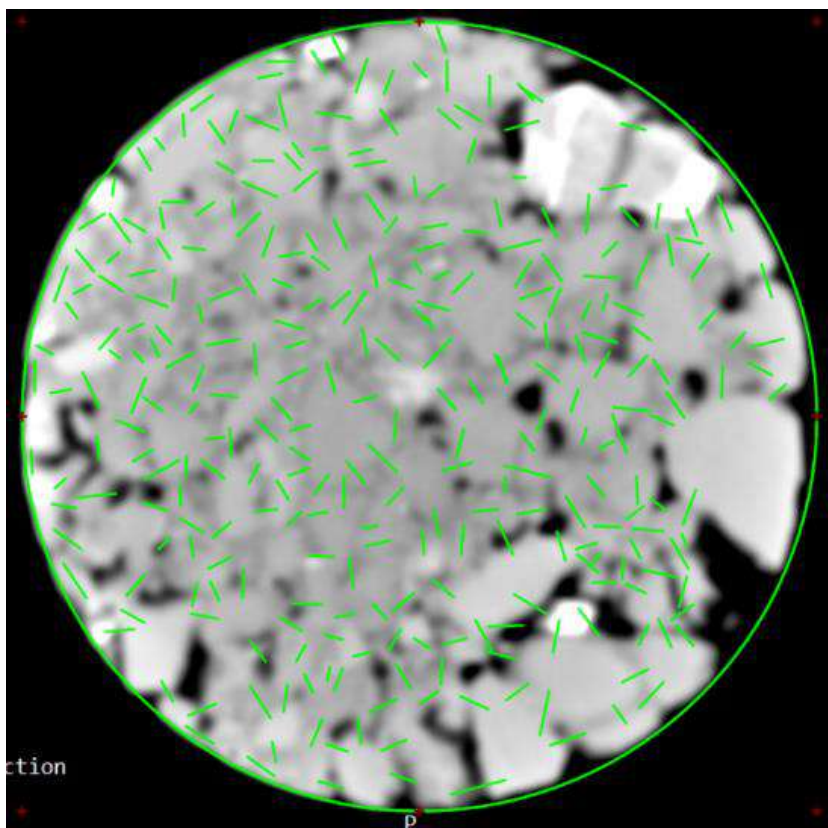
220



Espécimen 8:

de contactos:

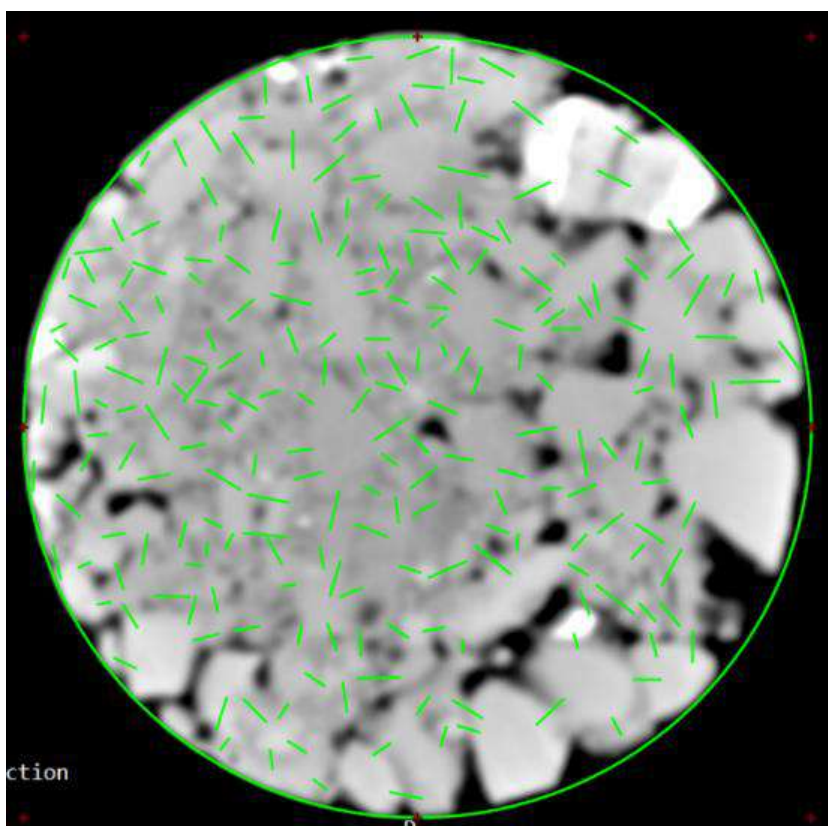
215



Espécimen 9:

de contactos:

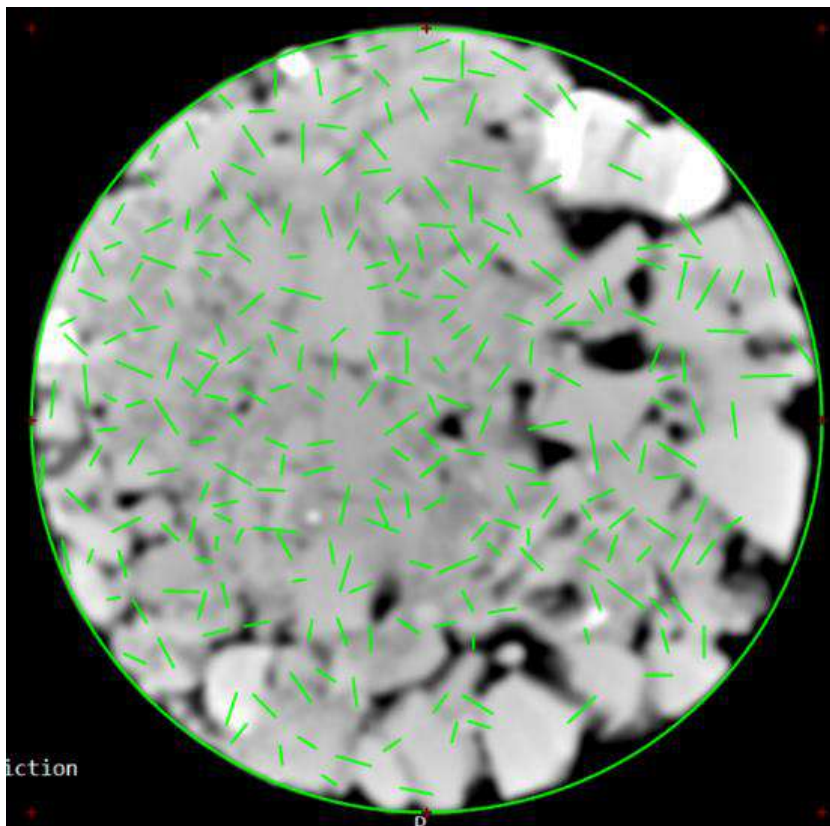
219



Espécimen 10:

de contactos:

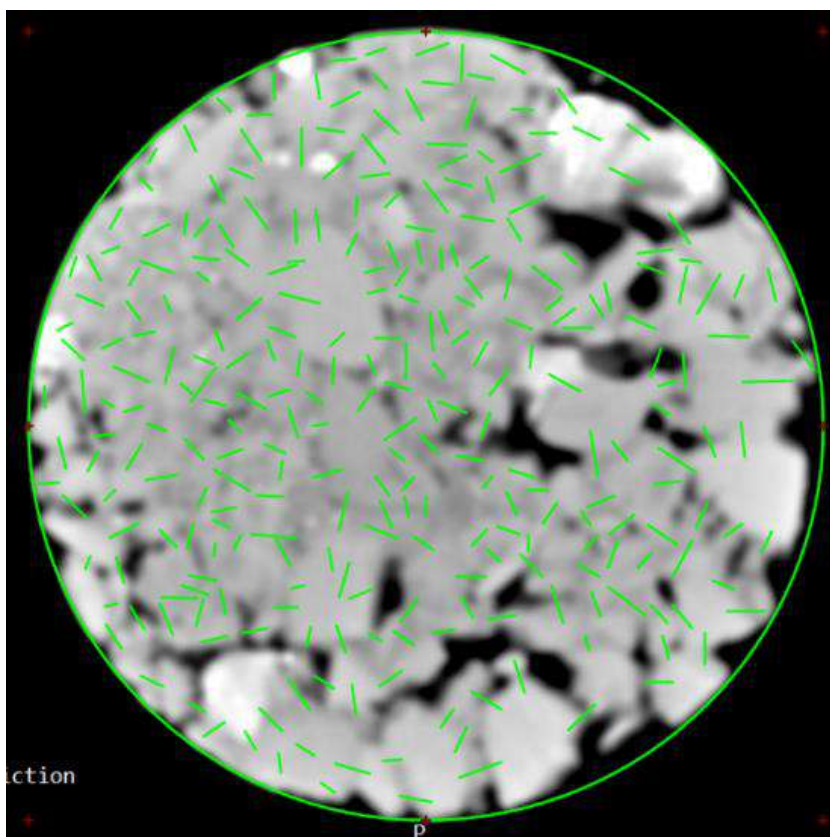
216



Espécimen 11:

de contactos:

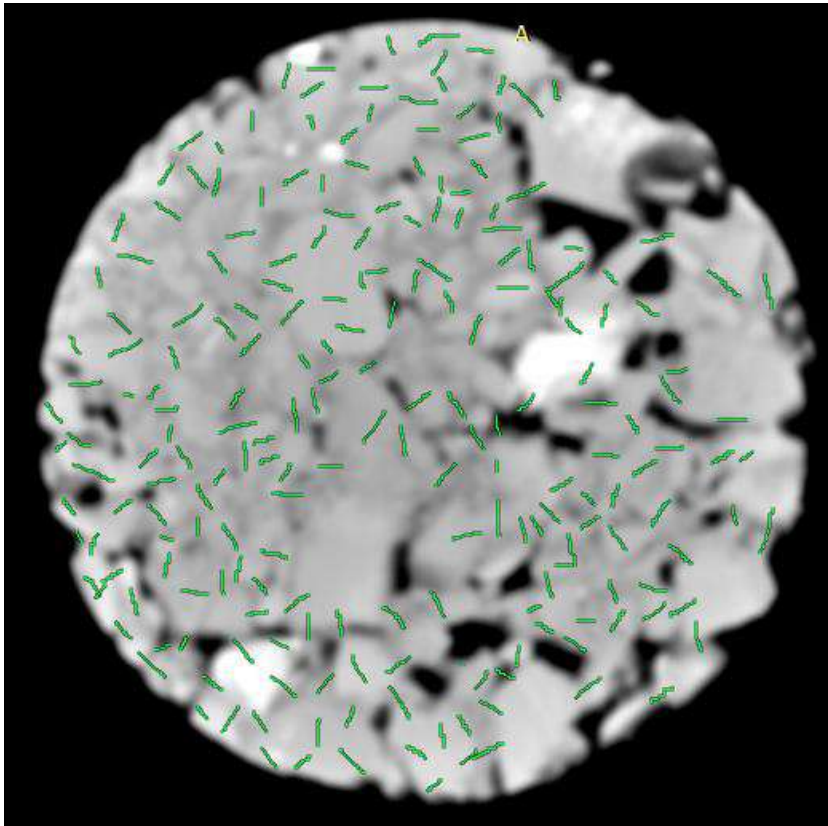
223



Espécimen 12:

de contactos:

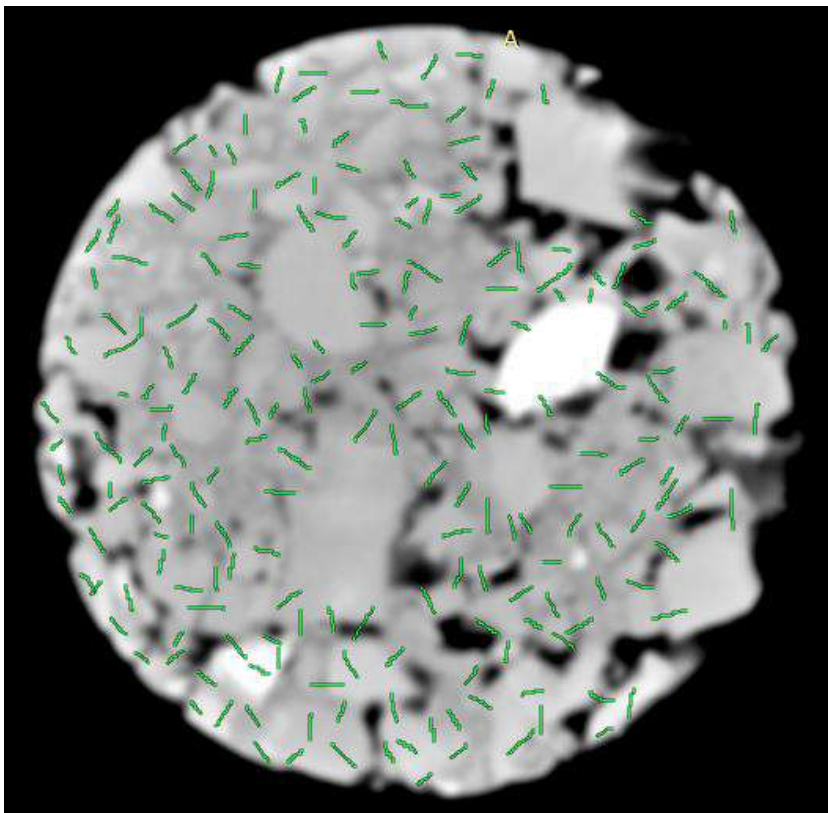
226



Espécimen 13:

de contactos:

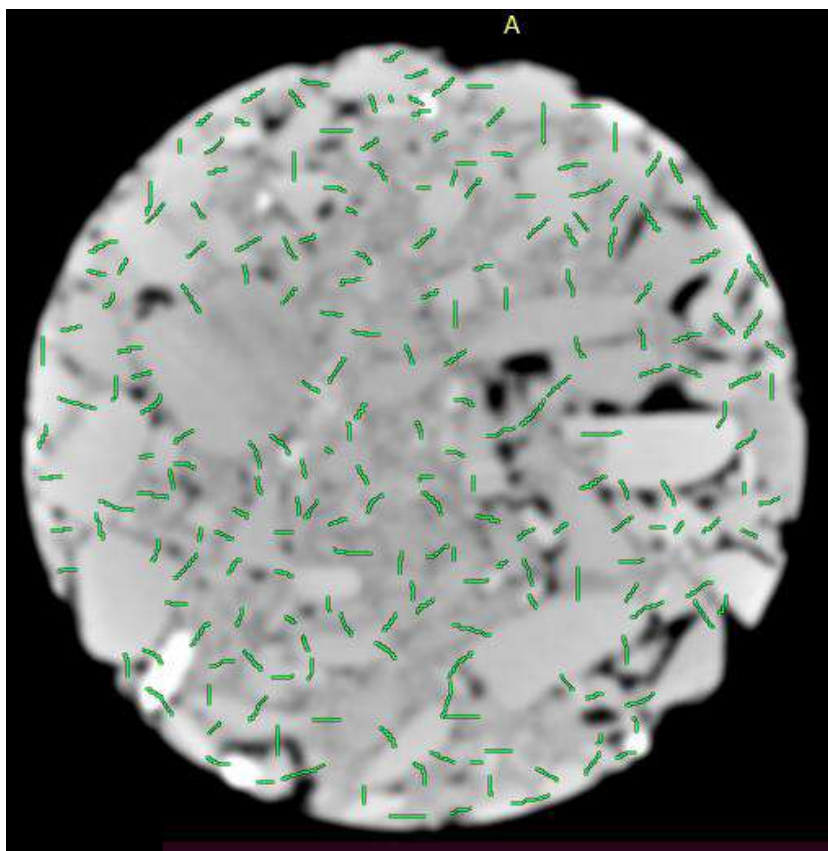
220



Espécimen 14:

de contactos:

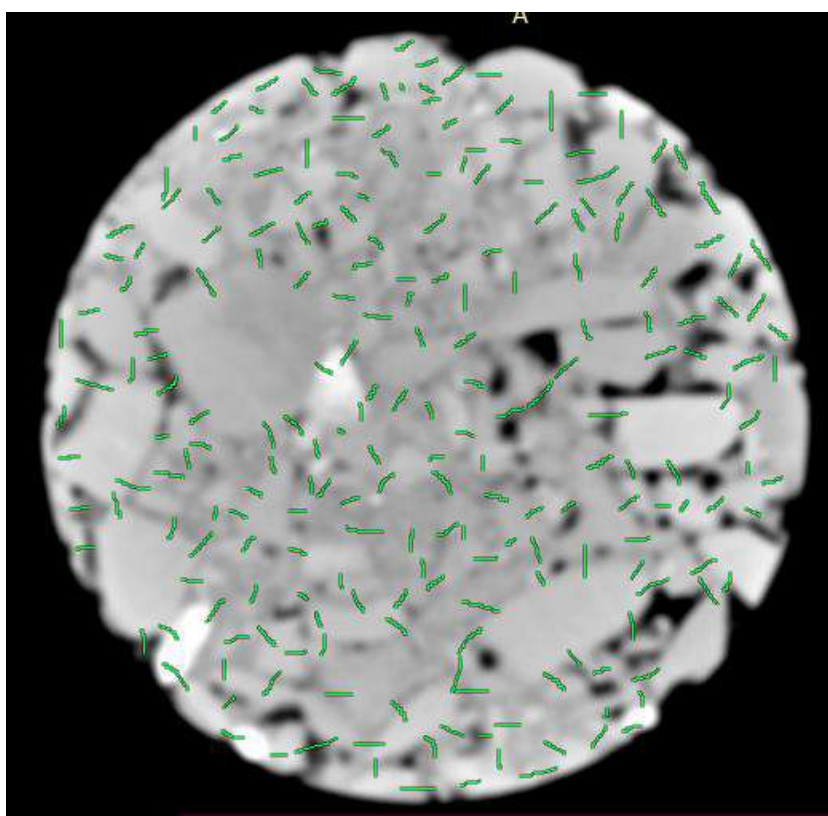
218



Espécimen 15:

de contactos:

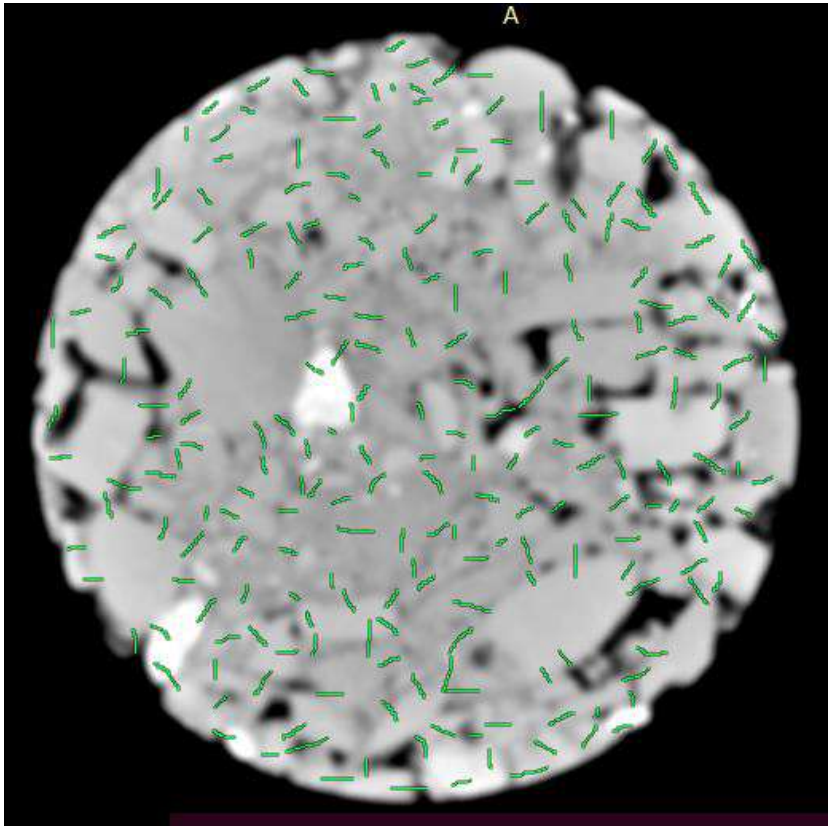
217



Espécimen 16:

de contactos:

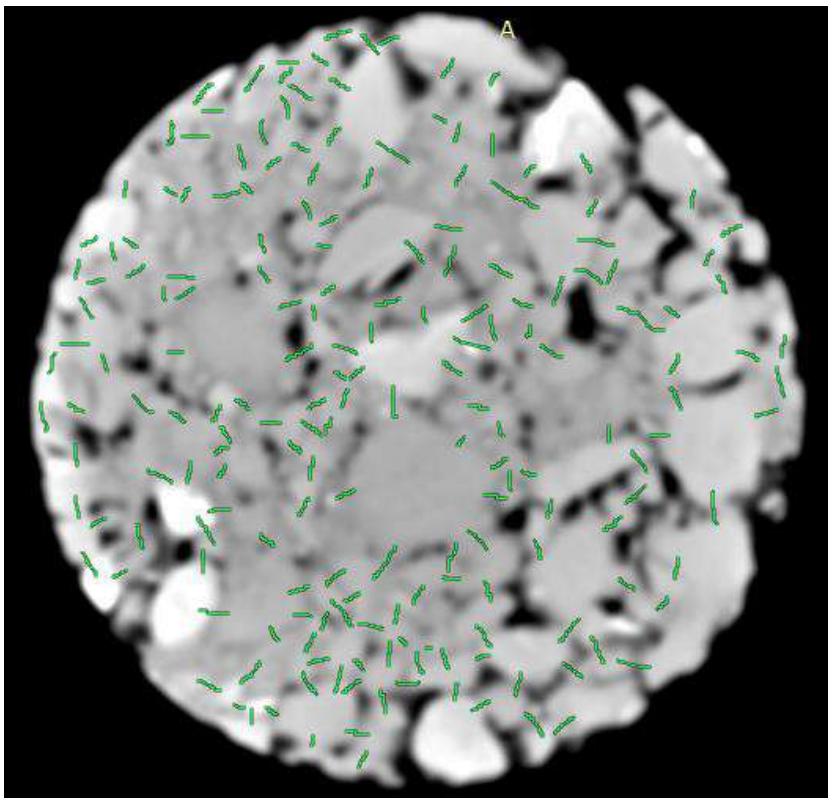
211



Especimen 17:

de contactos:

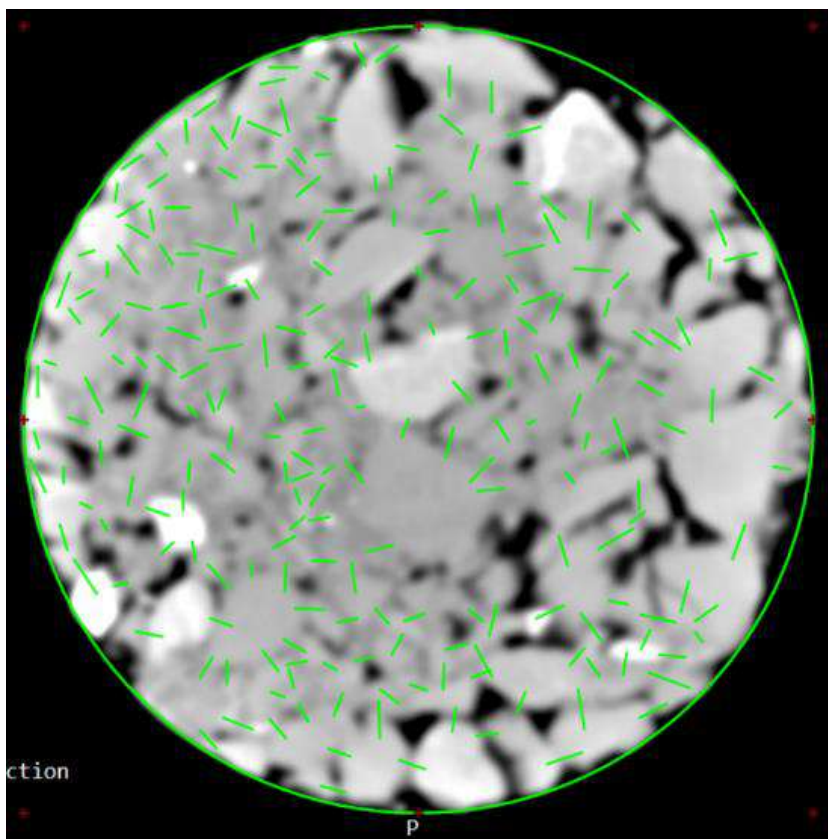
211



Especimen 18:

de contactos:

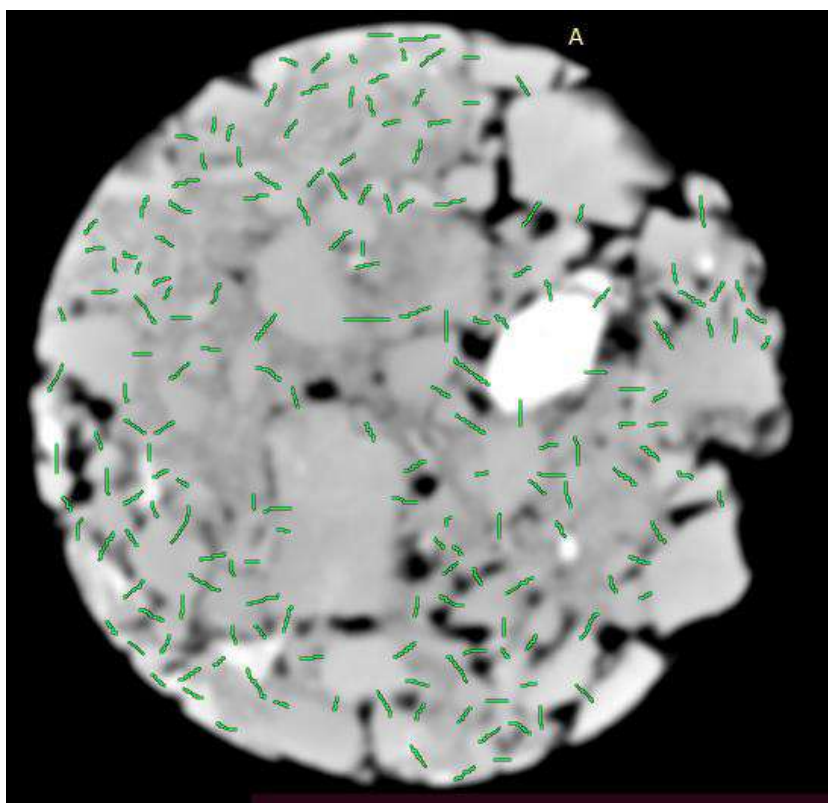
217



Espécimen 19:

de contactos:

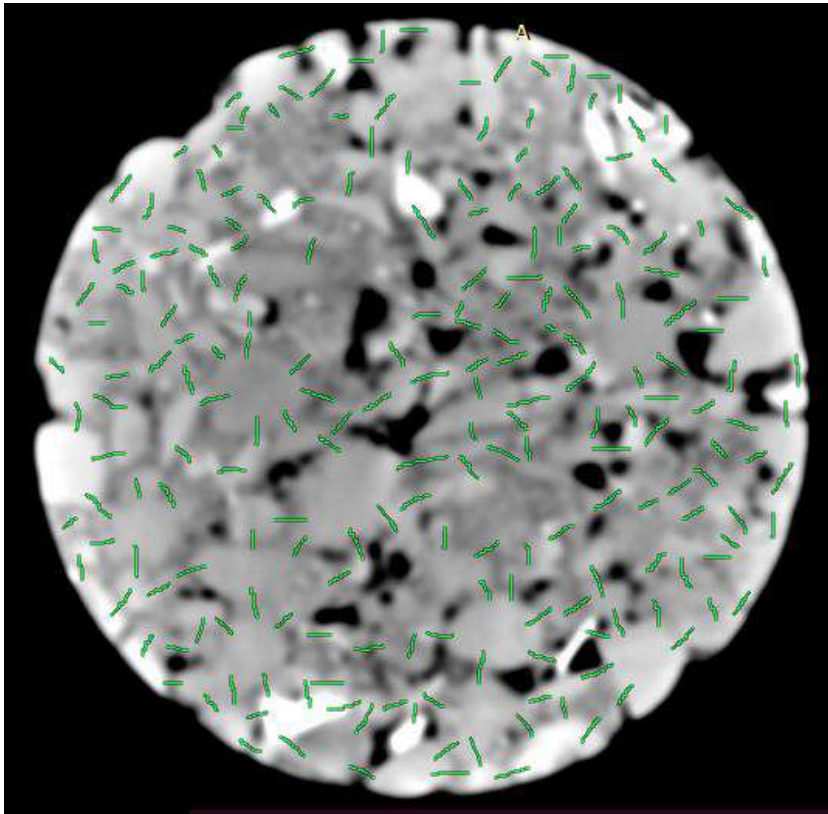
215



Espécimen 20:

de contactos:

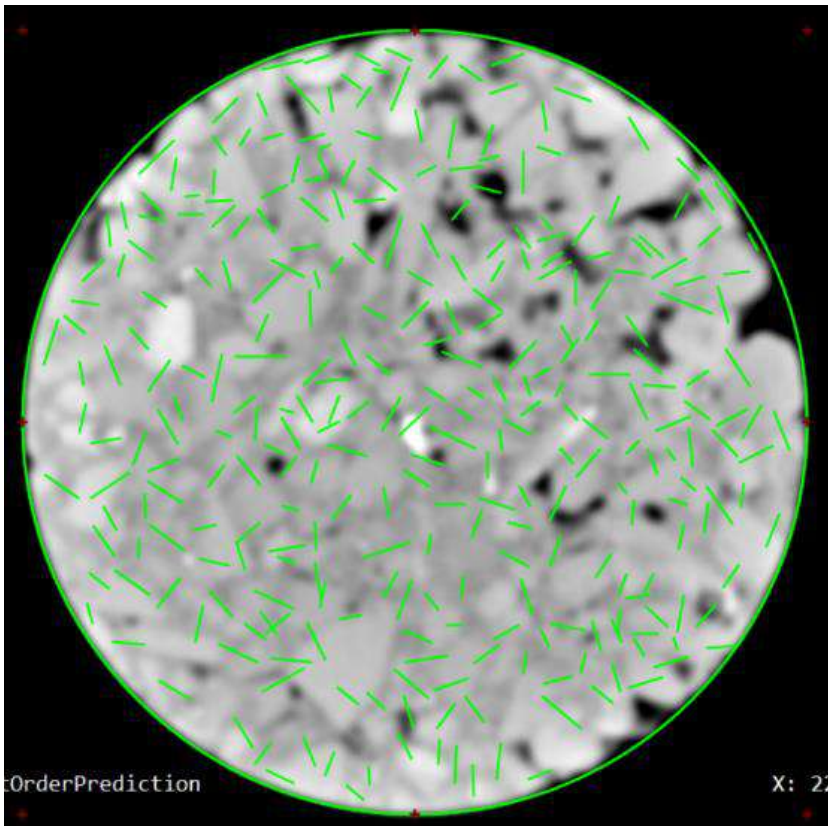
220



Espécimen 21:

de contactos:

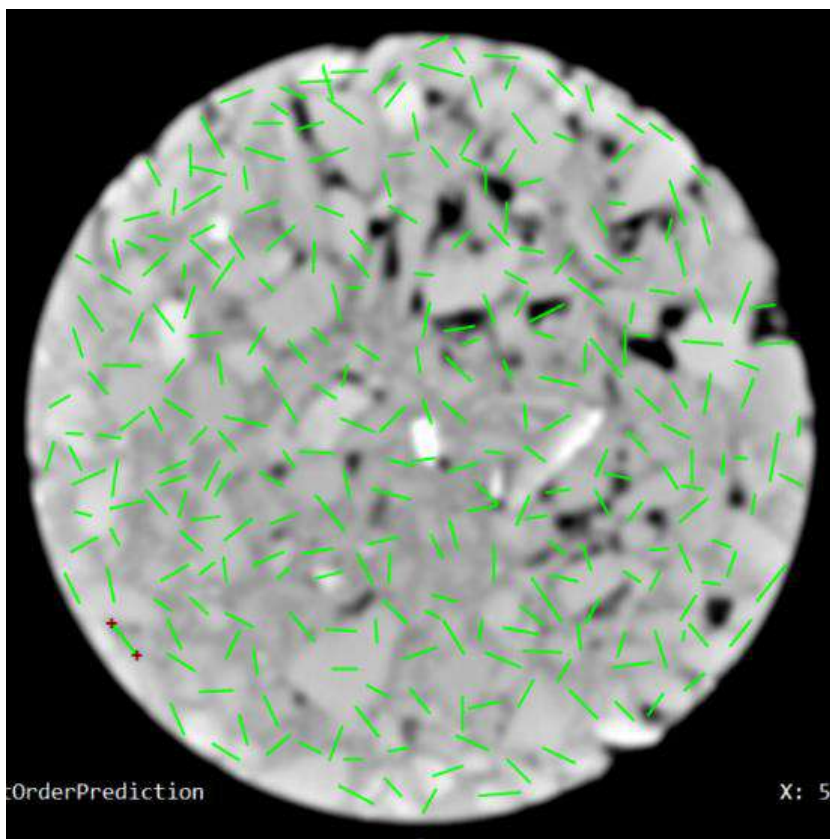
213



Espécimen 22:

de contactos:

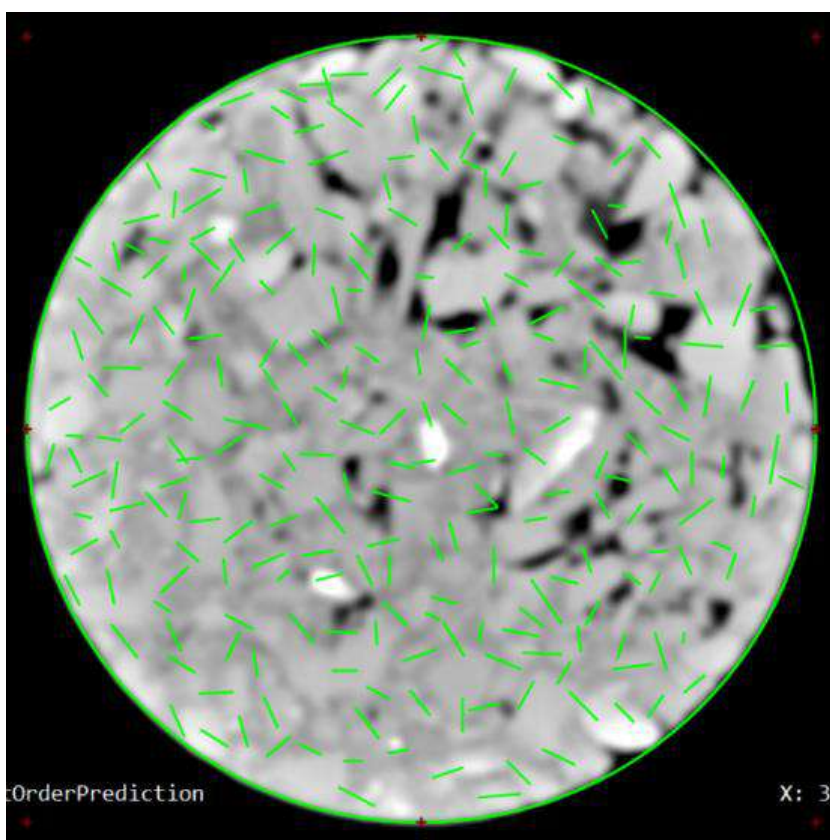
217



Espécimen 23:

de contactos:

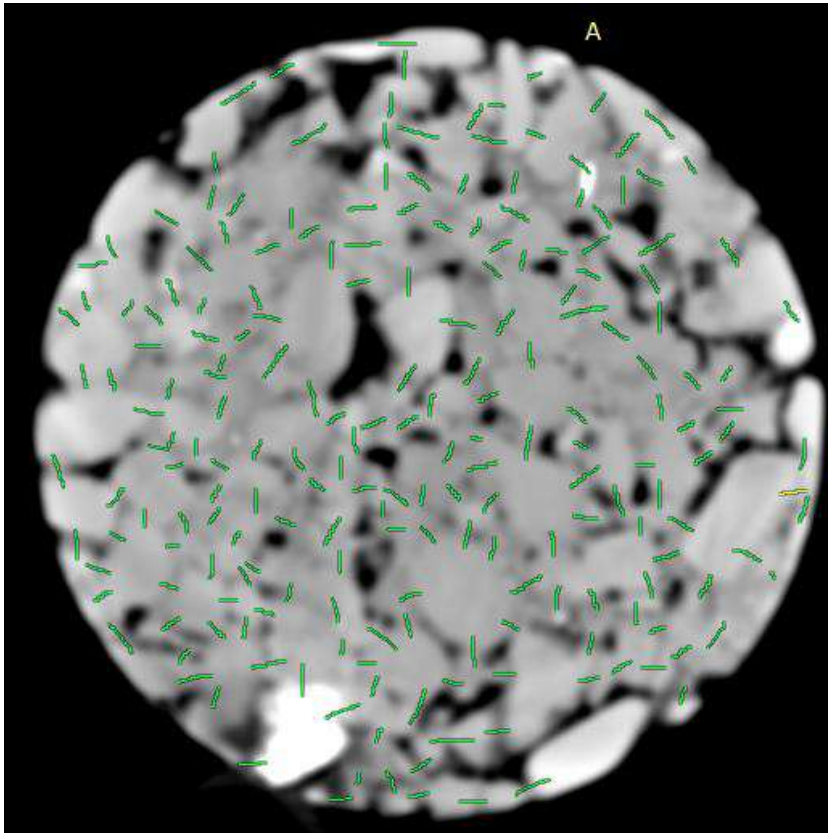
221



Espécimen 24:

de contactos:

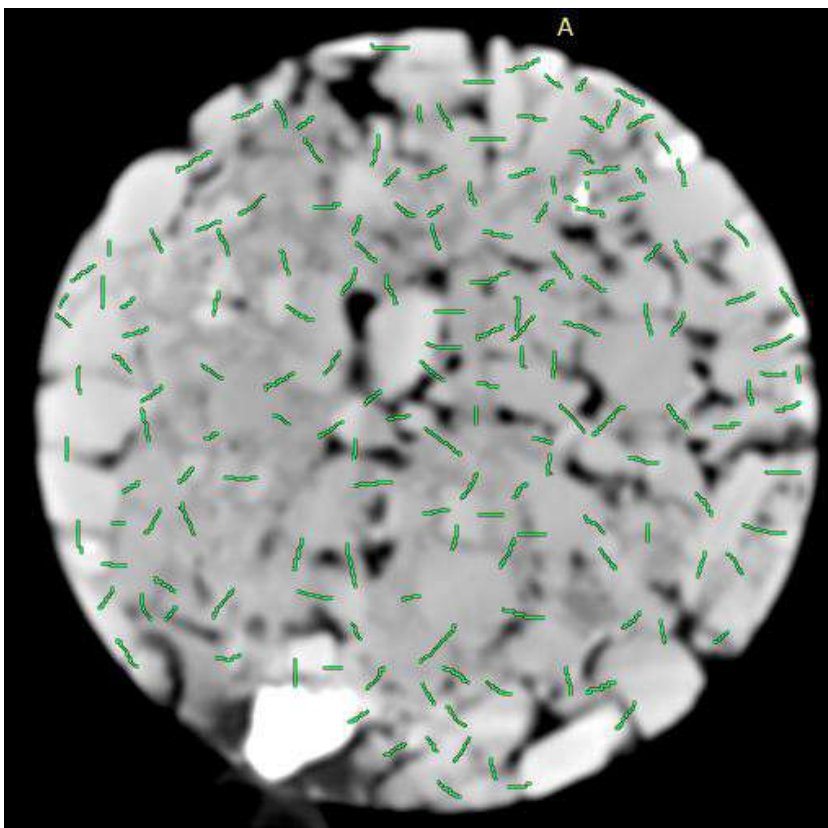
224



Espécimen 25:

de contactos:

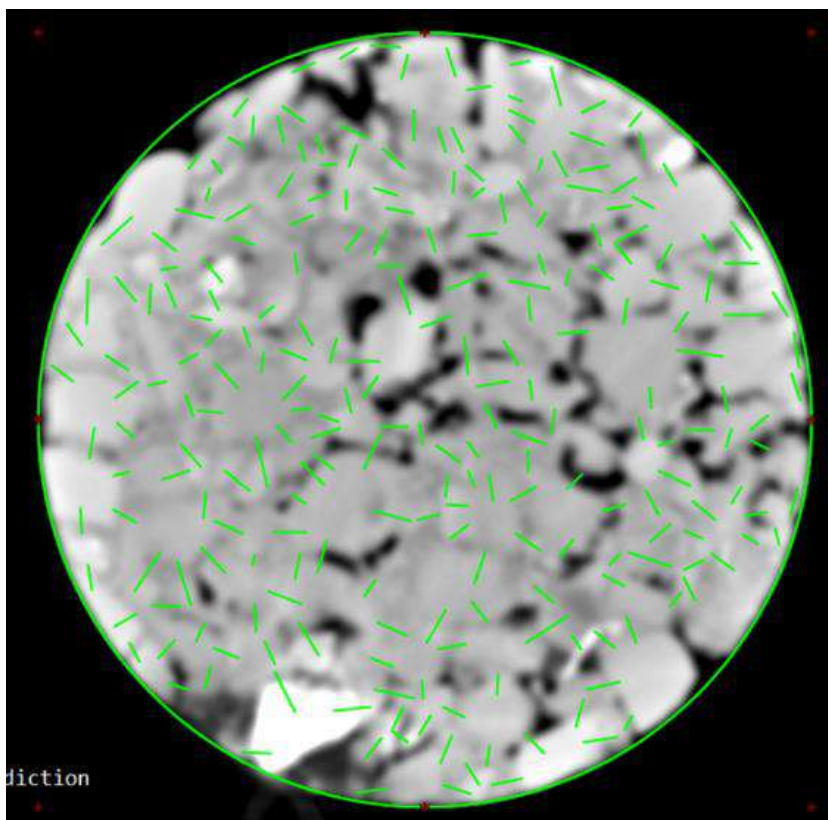
212



Espécimen 26:

de contactos:

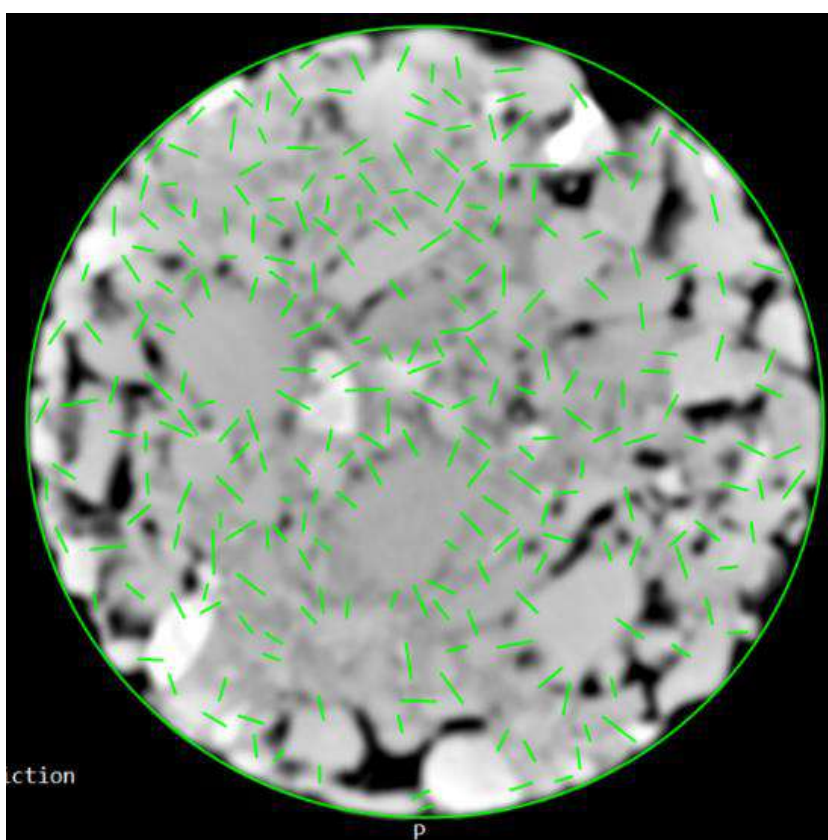
216



Espécimen 27:

de contactos:

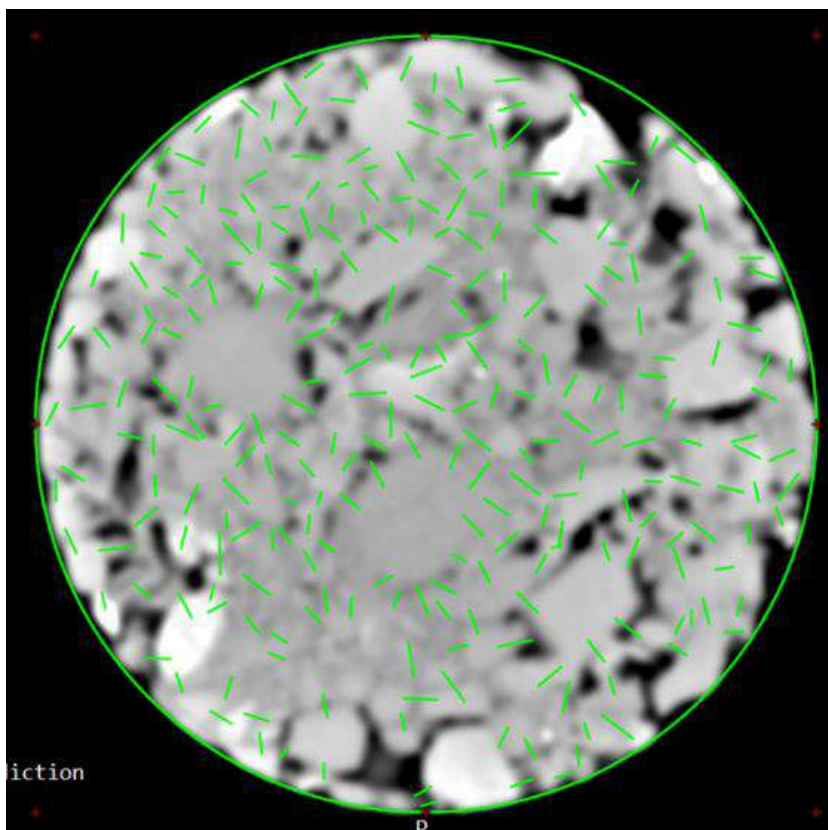
219



Espécimen 28:

de contactos:

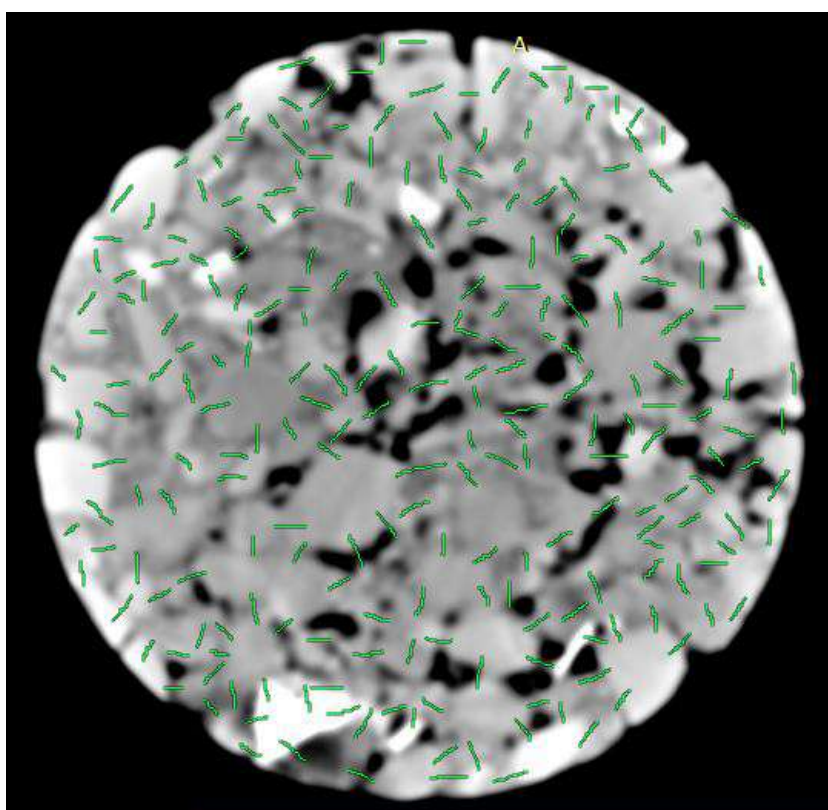
221



Espécimen 29:

de contactos:

227

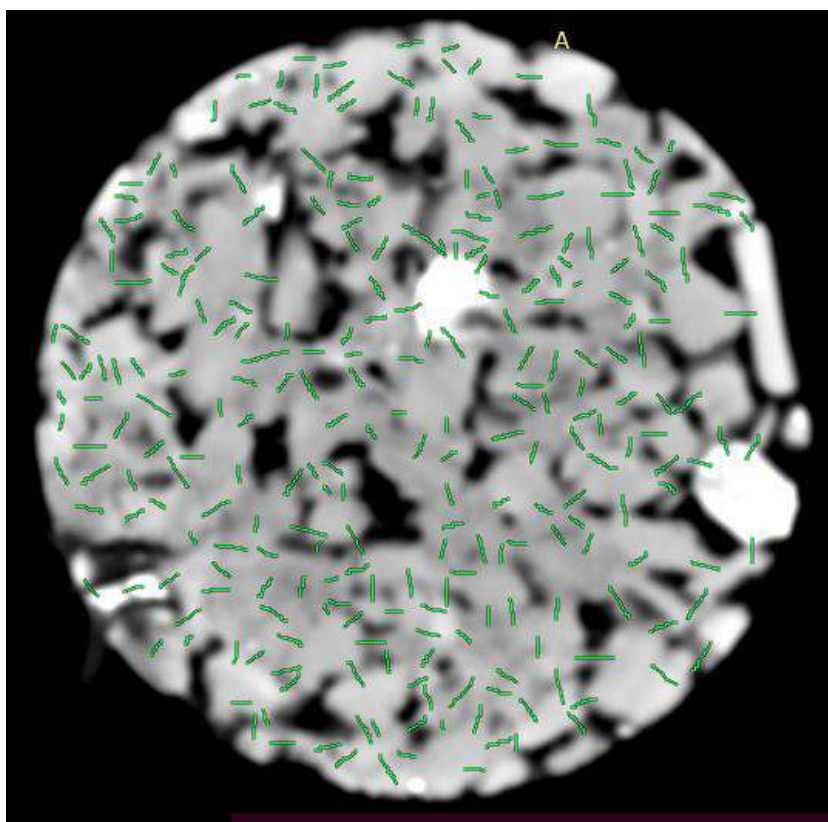


Espécimen 30:

de contactos:

213

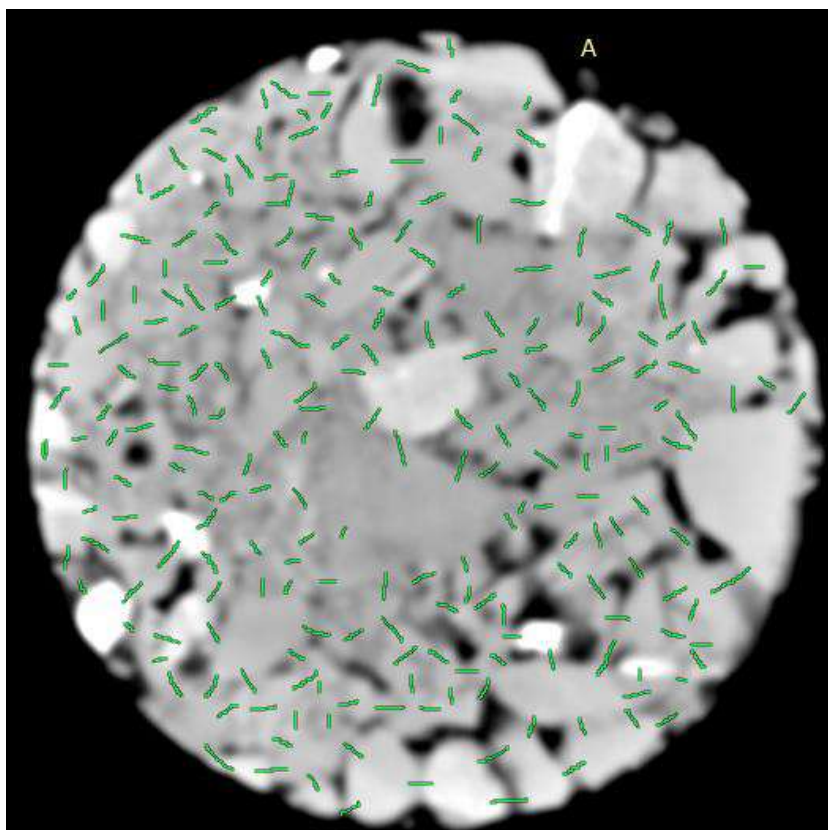
- MEZCLAS ASFÁLTICAS DRENANTES O POROSAS



Especimen 1:

de contactos:

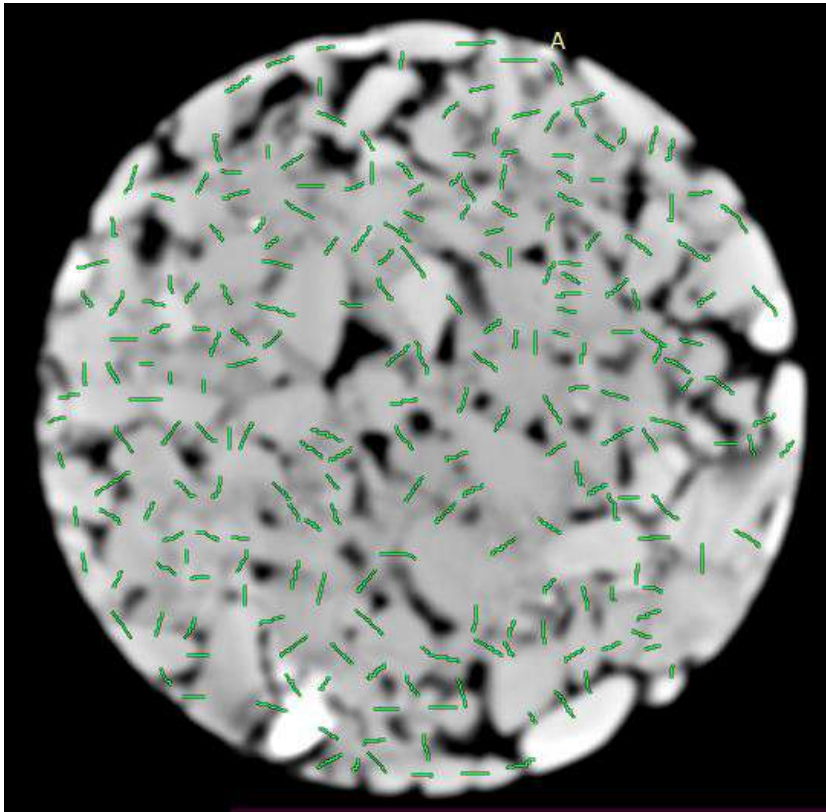
280



Especimen 2:

de contactos:

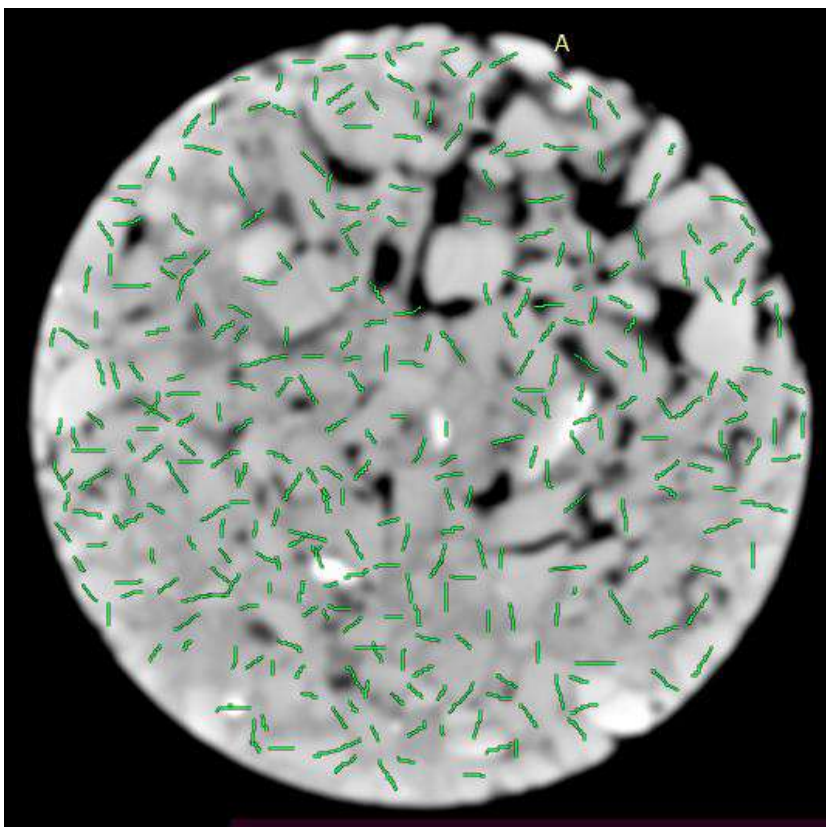
281



Espécimen 3:

de contactos:

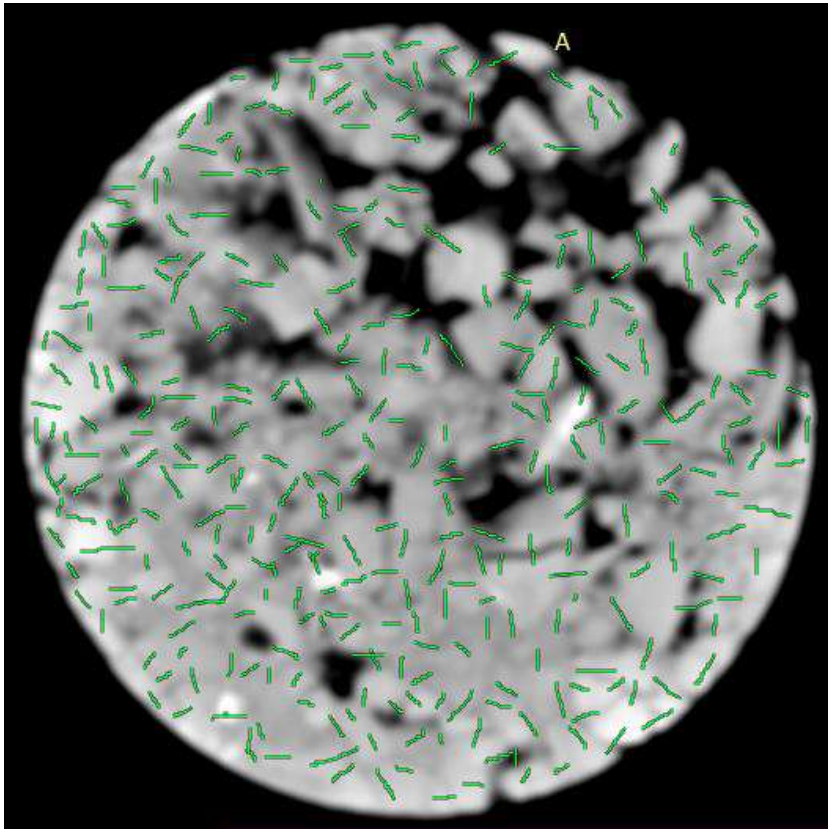
294



Espécimen 4:

de contactos:

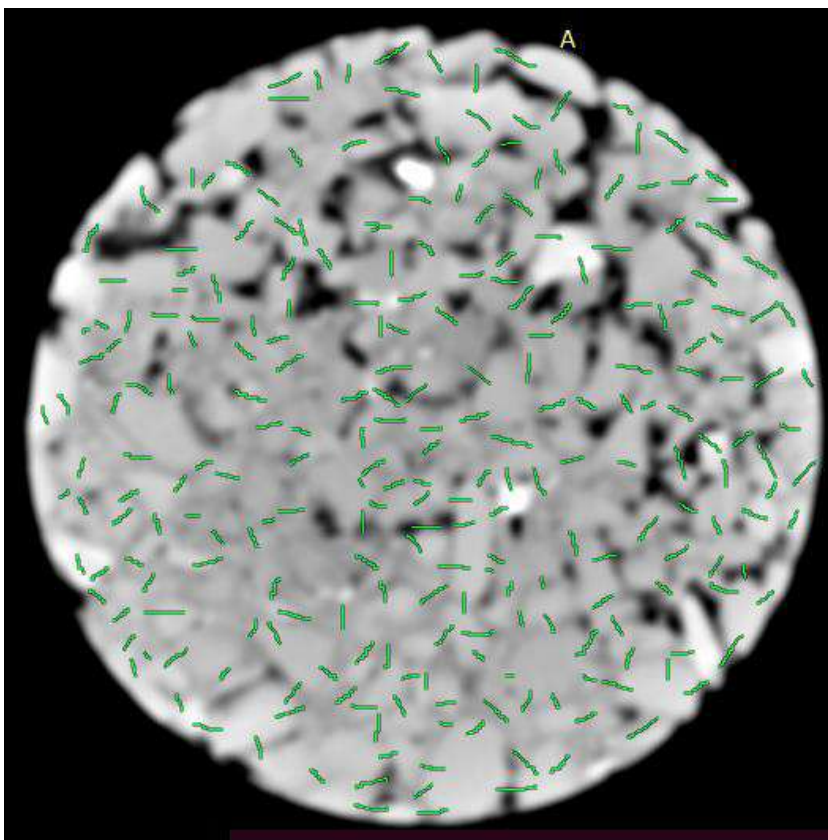
293



Espécimen 5:

de contactos:

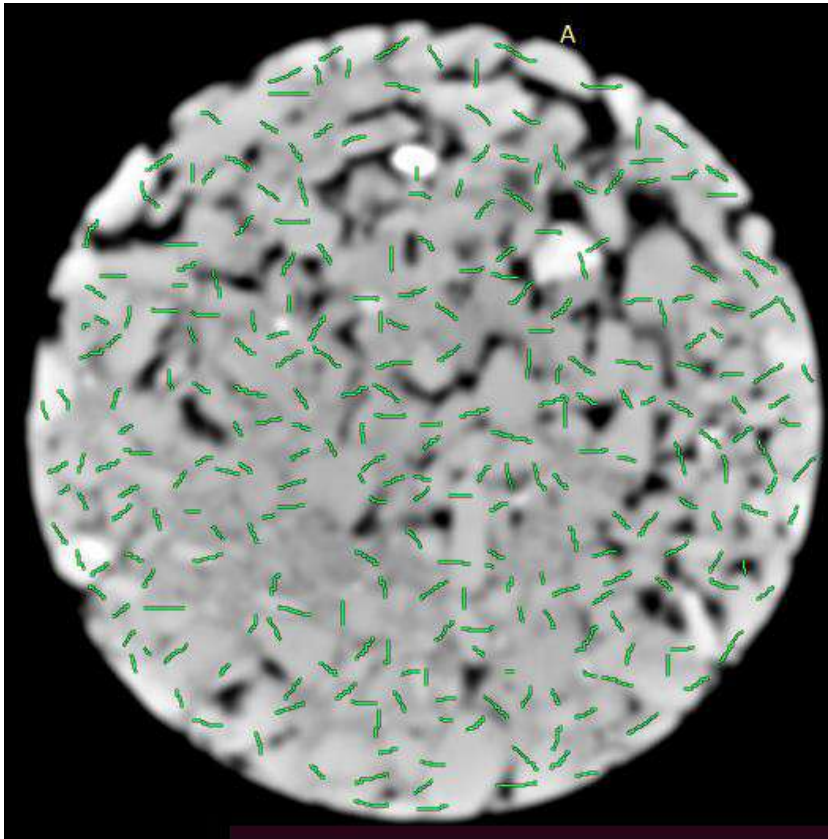
293



Espécimen 6:

de contactos:

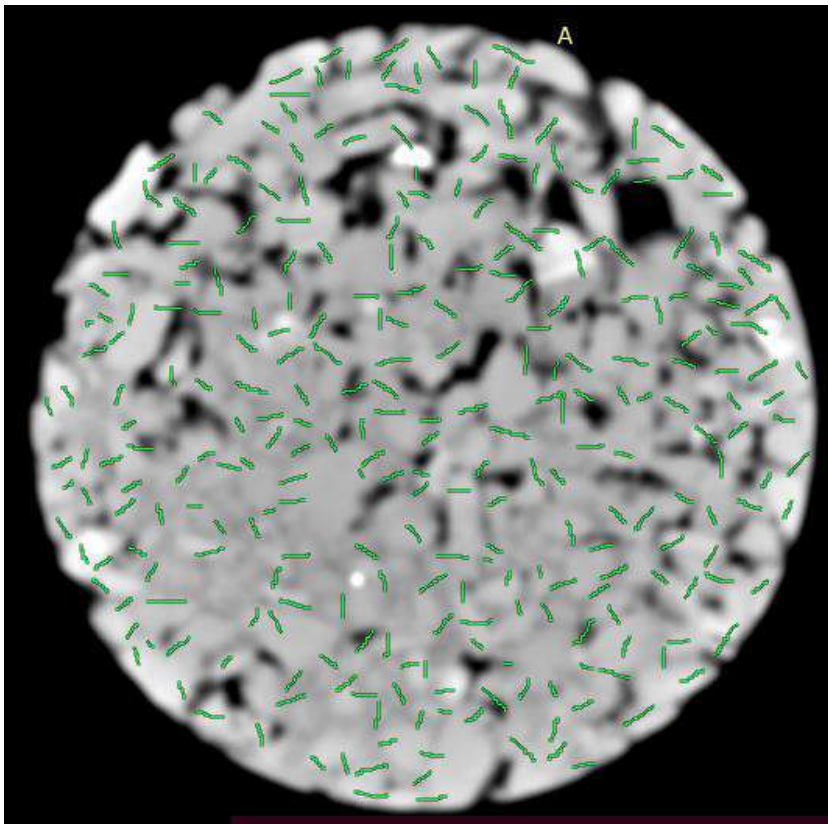
297



Espécimen 7:

de contactos:

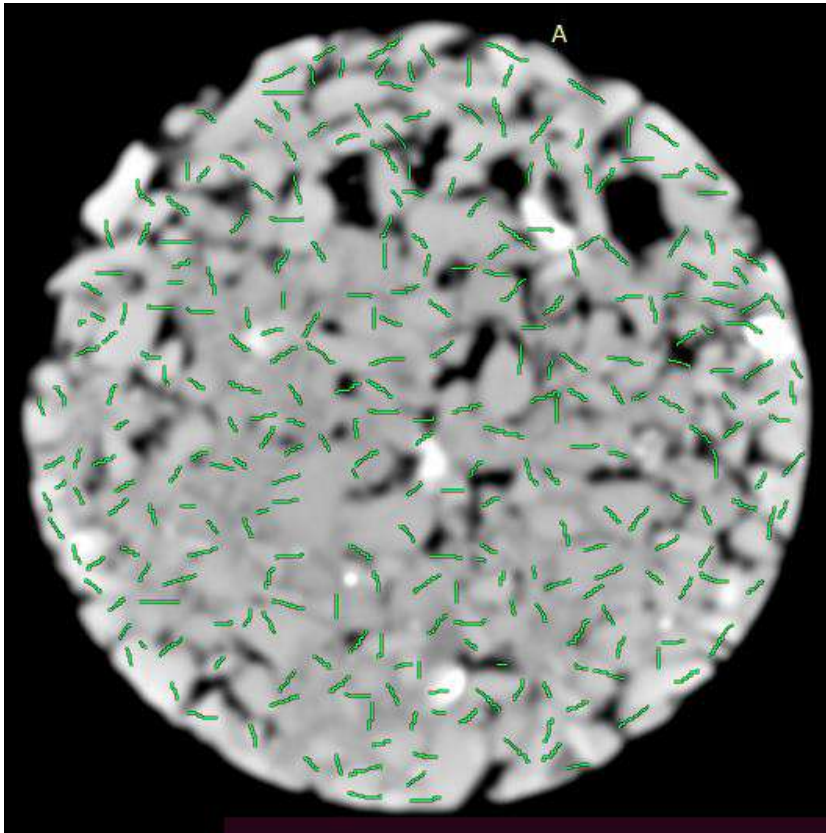
281



Espécimen 8:

de contactos:

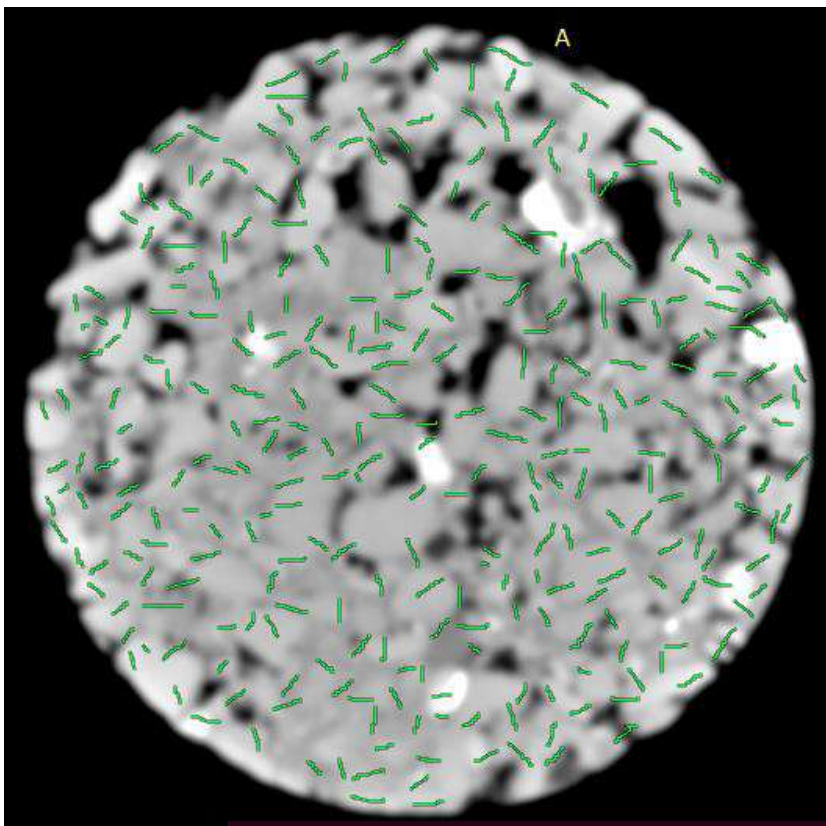
293



Espécimen 9:

de contactos:

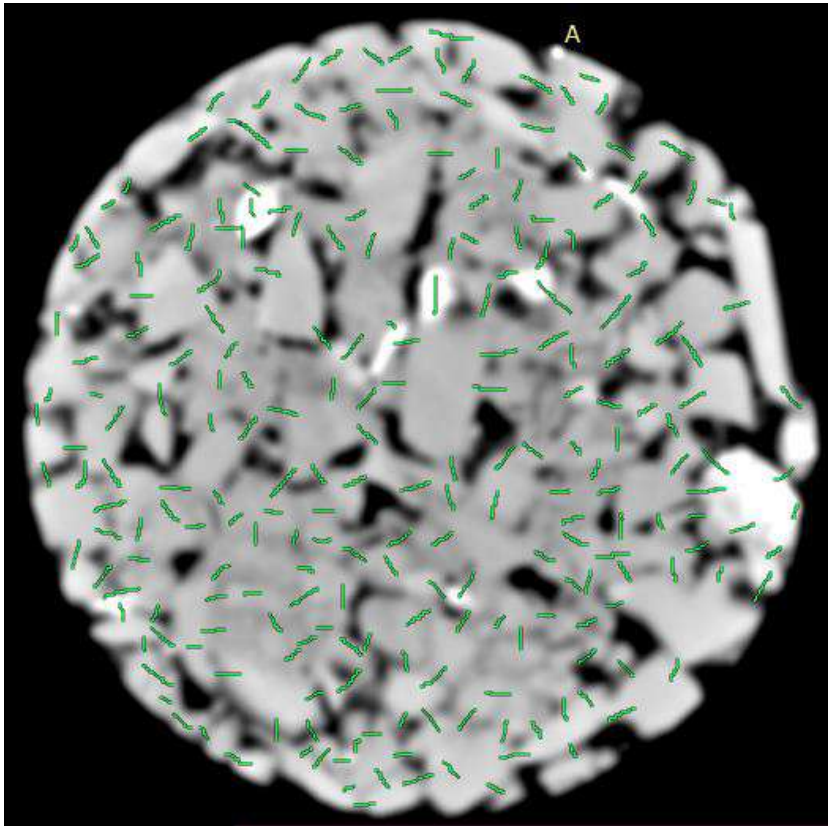
284



Espécimen 10:

de contactos:

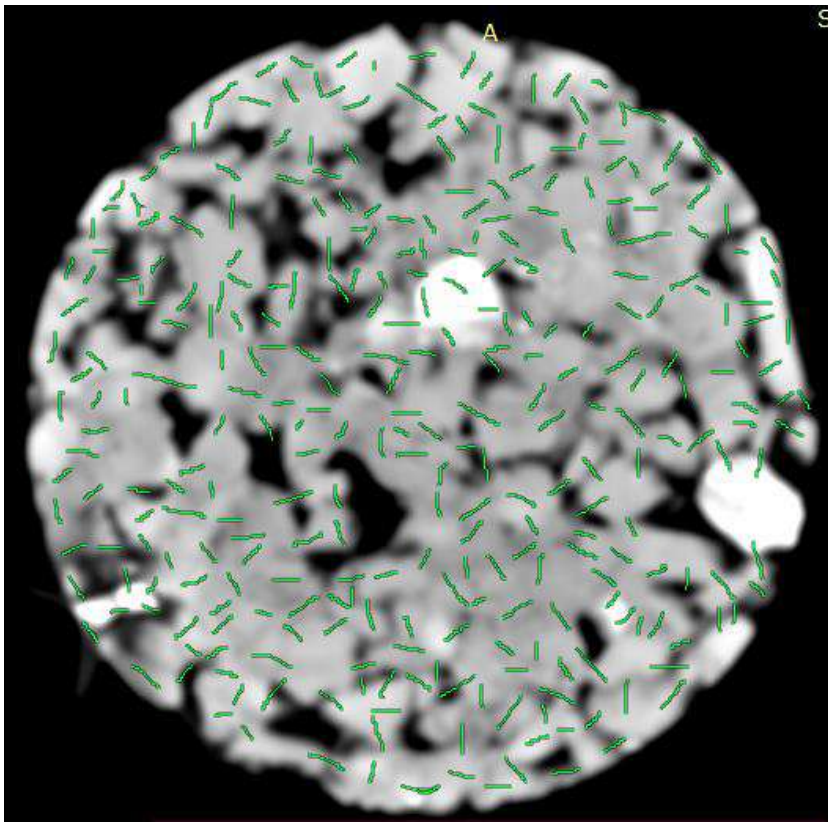
293



Especimen 11:

de contactos:

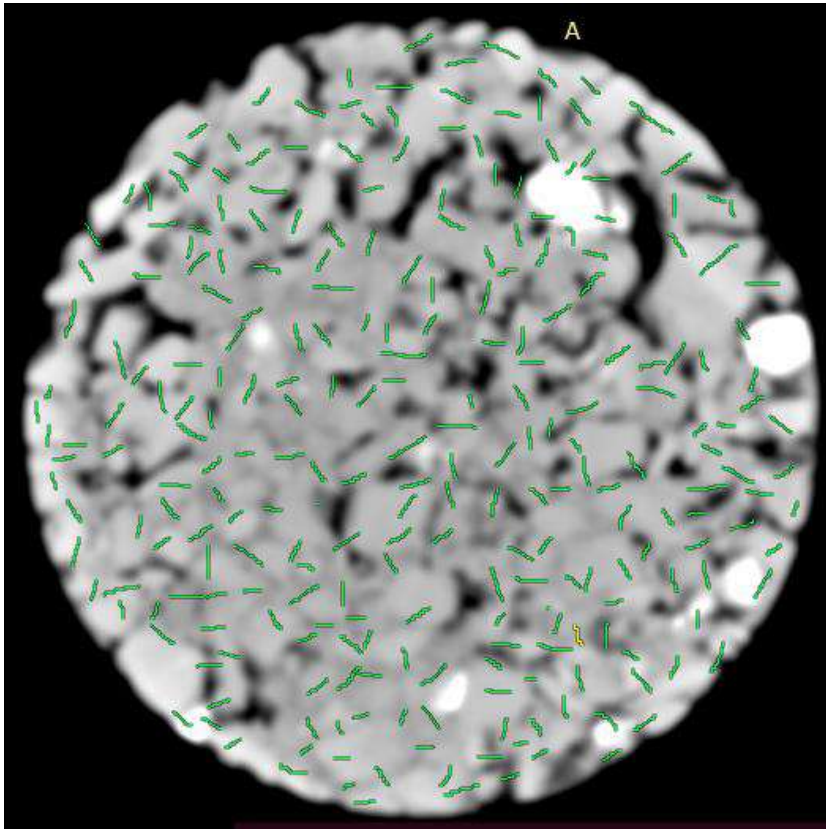
283



Especimen 12:

de contactos:

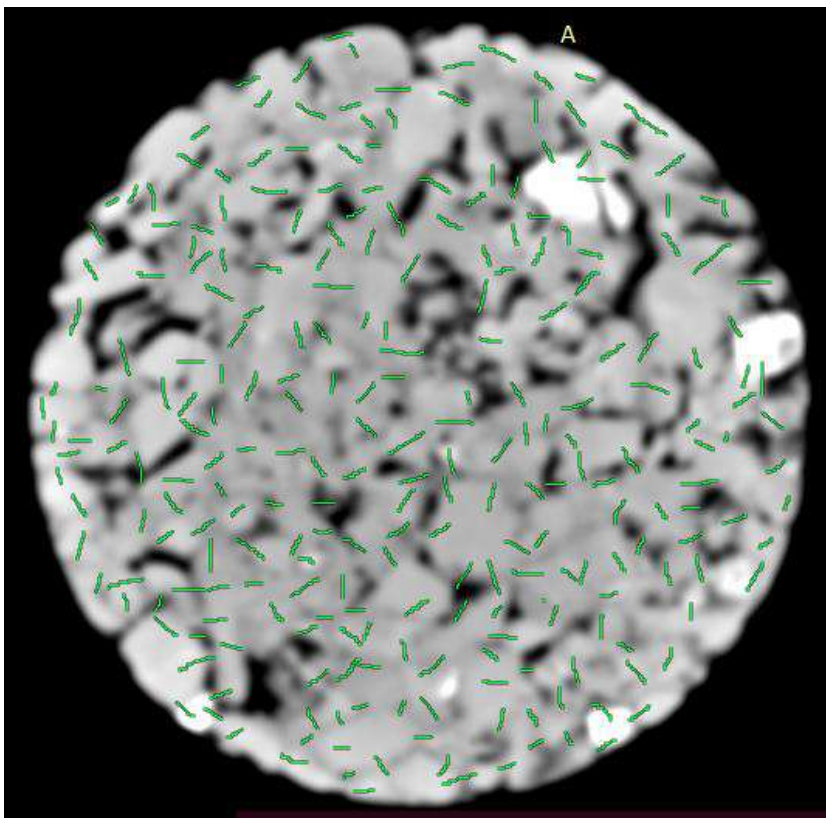
292



Especimen 13:

de contactos:

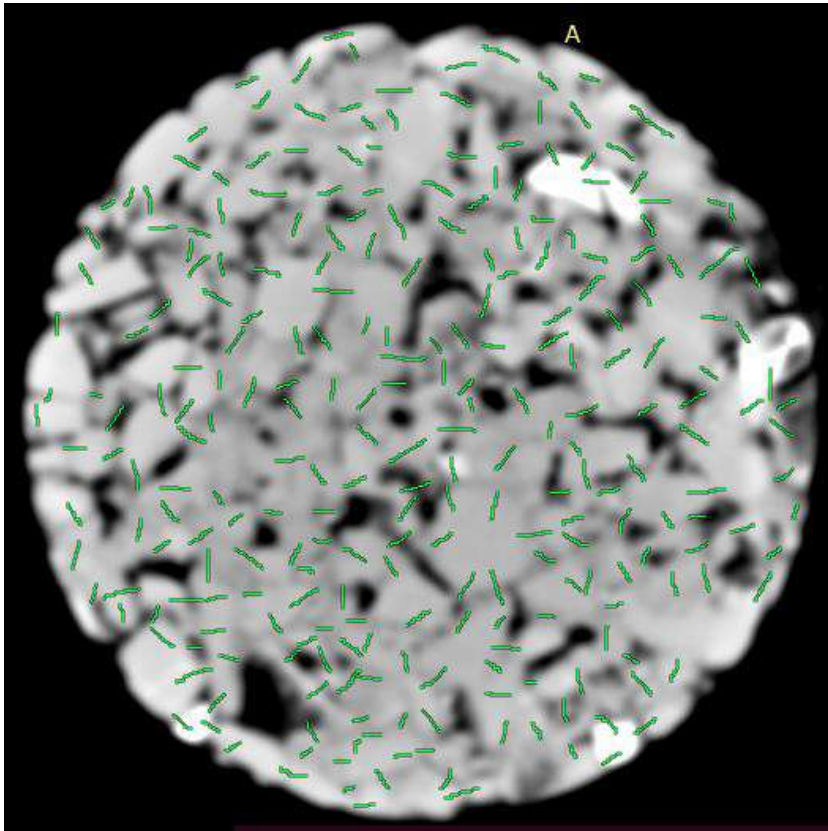
287



Especimen 14:

de contactos:

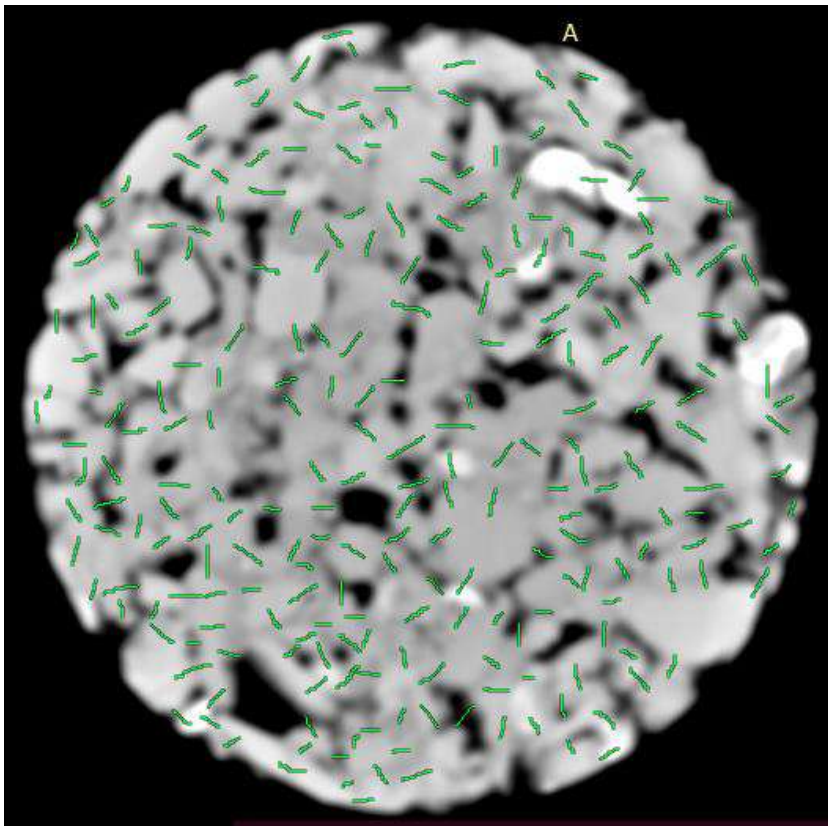
281



Especimen 15:

de contactos:

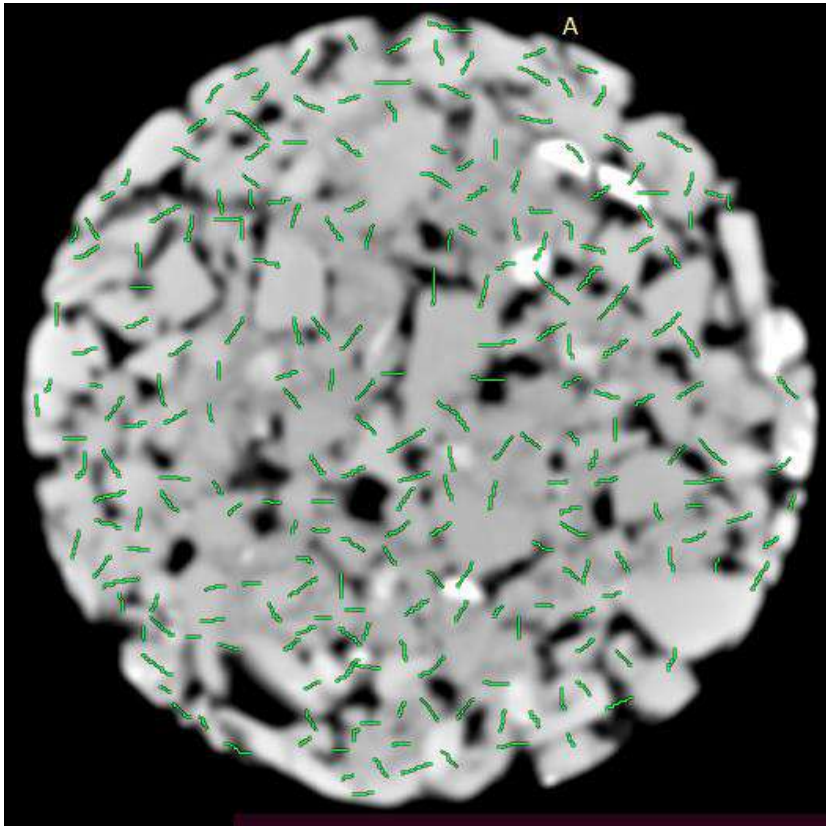
290



Especimen 16:

de contactos:

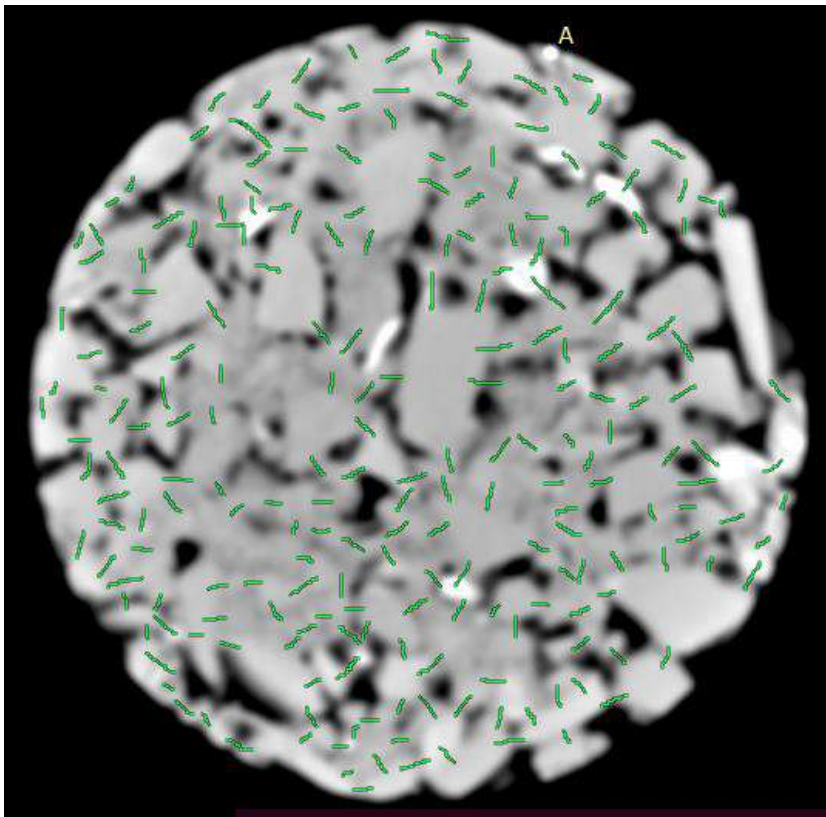
282



Especimen 17:

de contactos:

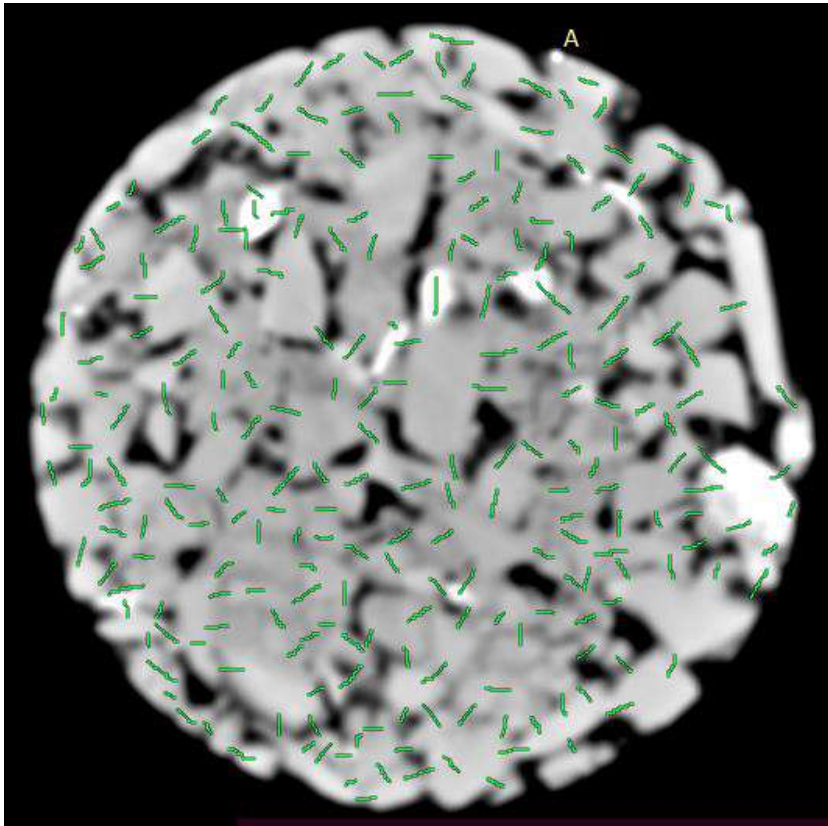
280



Especimen 18:

de contactos:

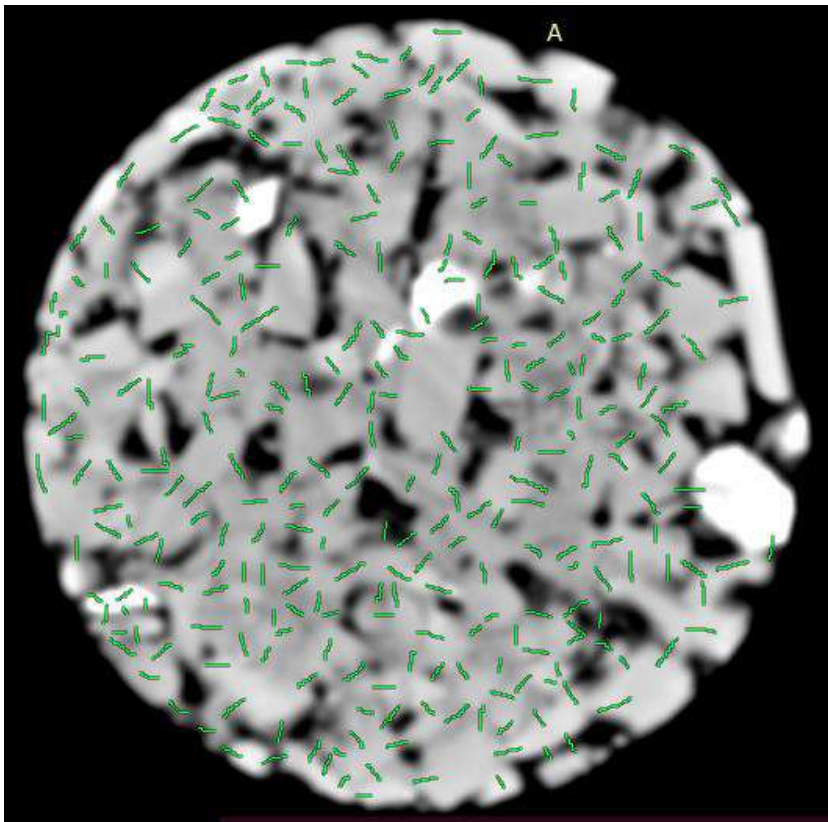
290



Especimen 19:

de contactos:

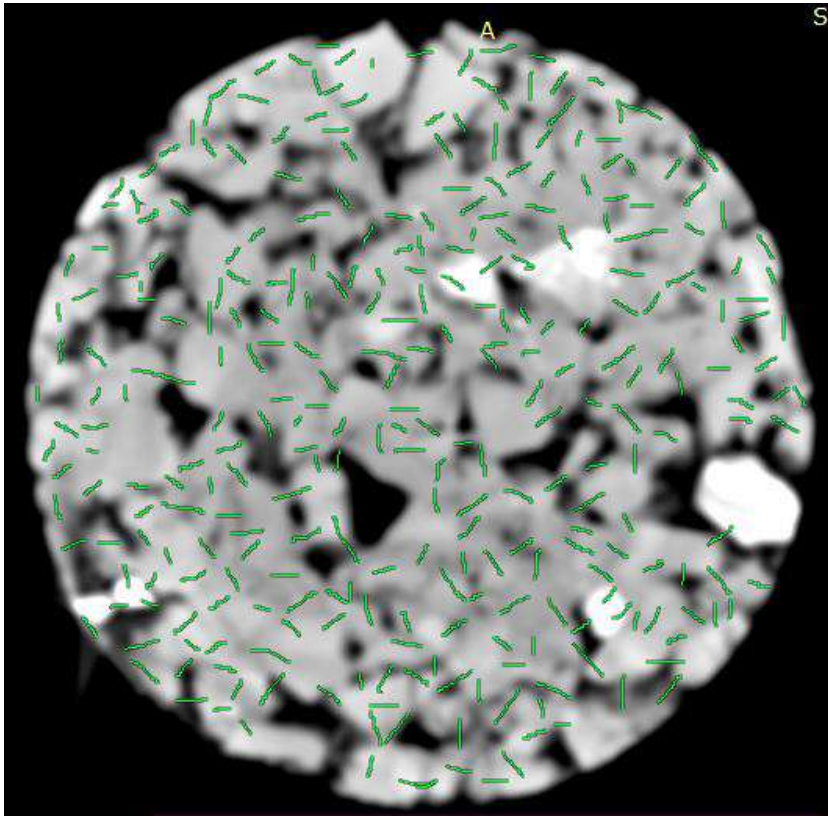
298



Especimen 20:

de contactos:

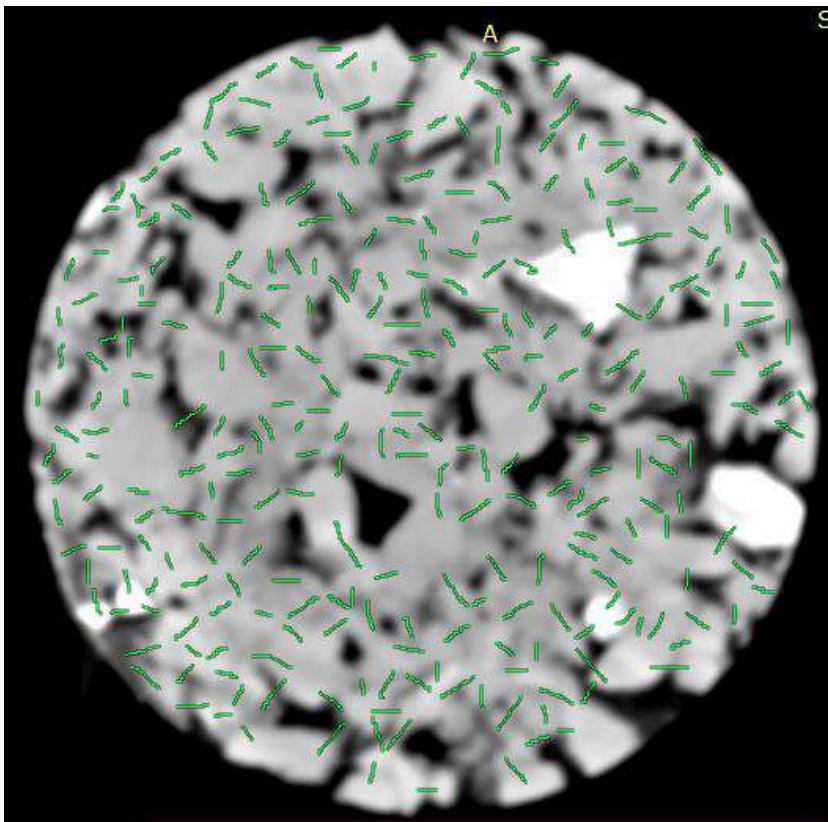
294



Especimen 21:

de contactos:

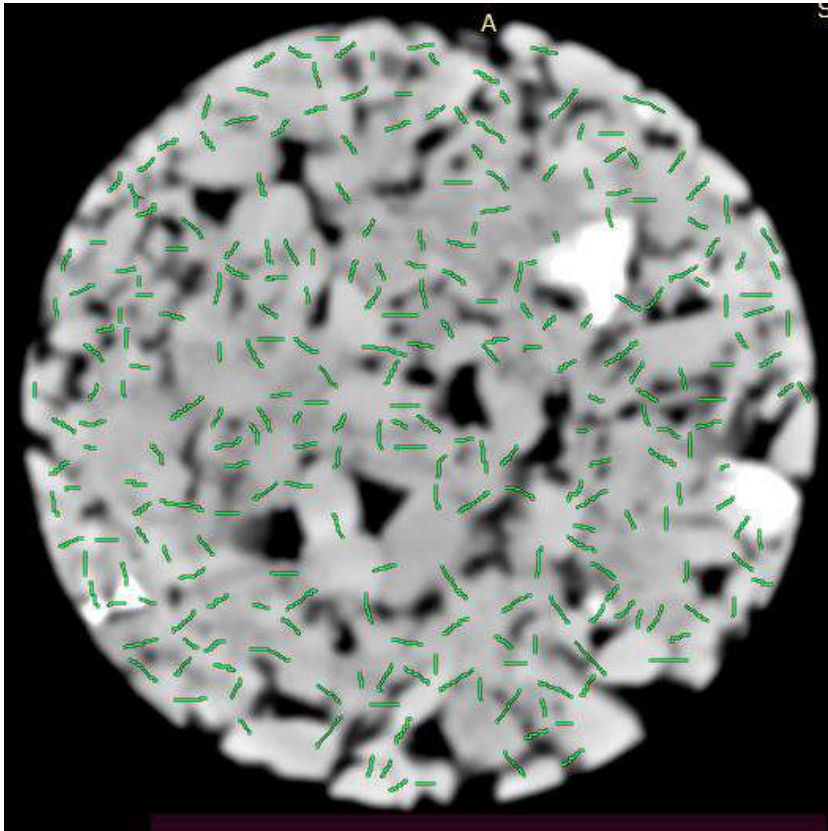
289



Especimen 22:

de contactos:

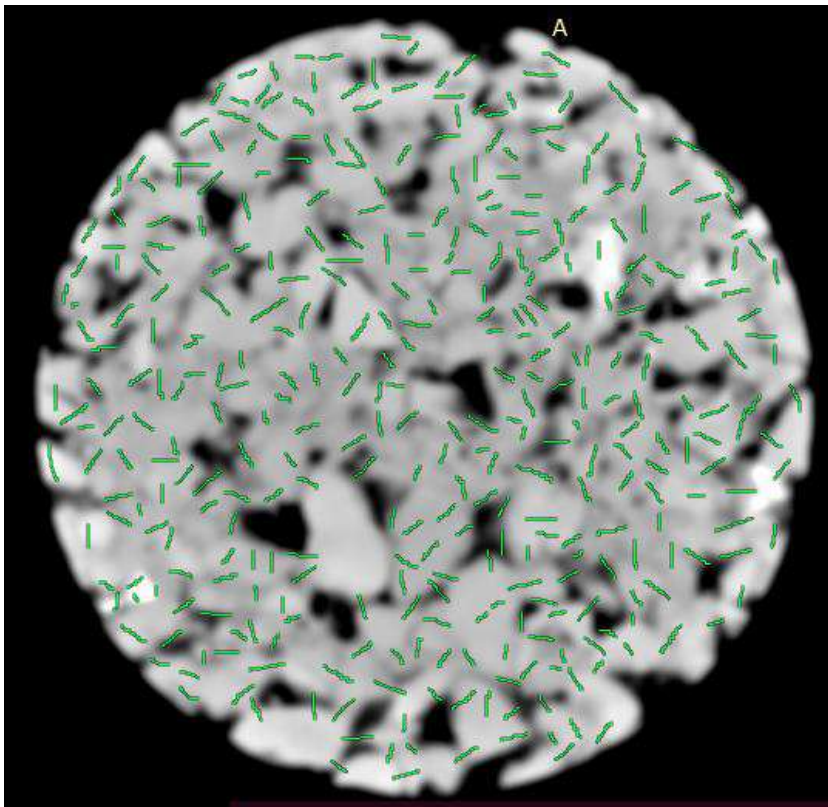
291



Espécimen 23:

de contactos:

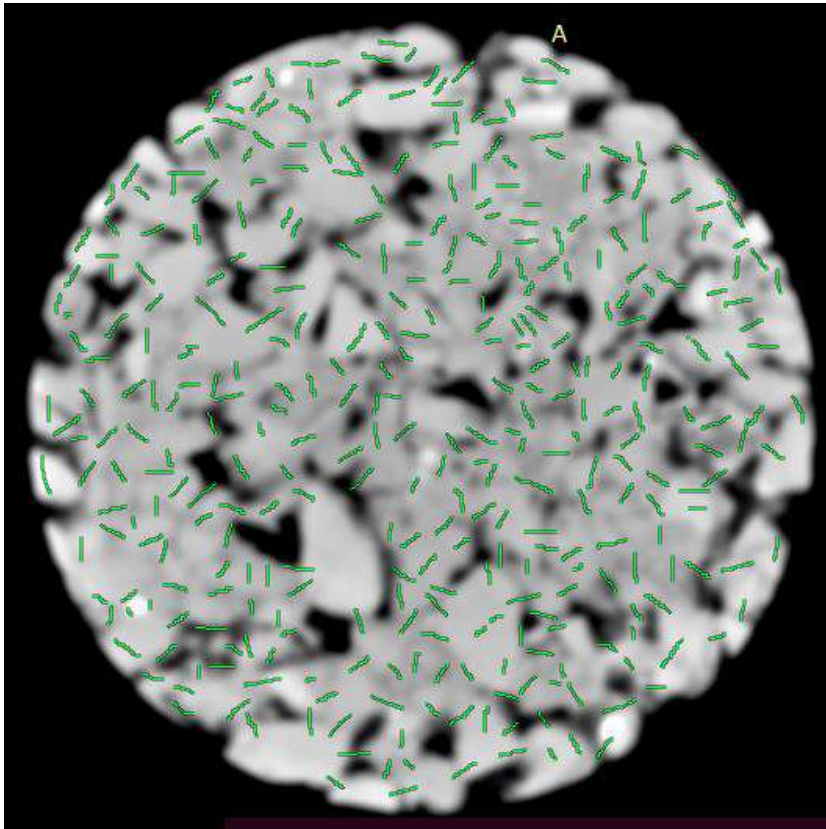
289



Espécimen 24:

de contactos:

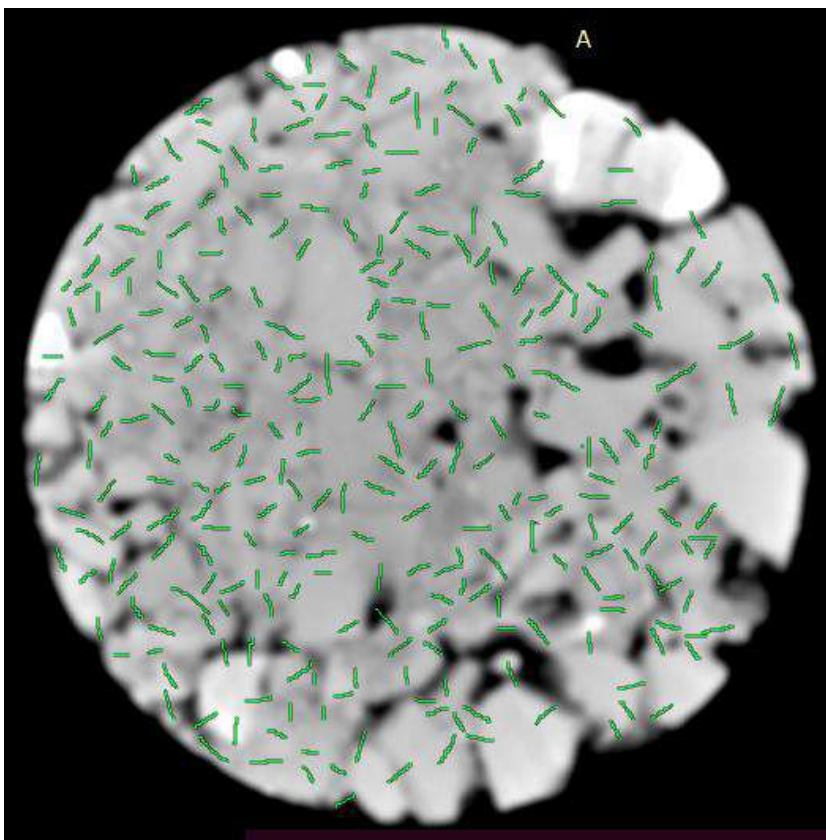
287



Especimen 25:

de contactos:

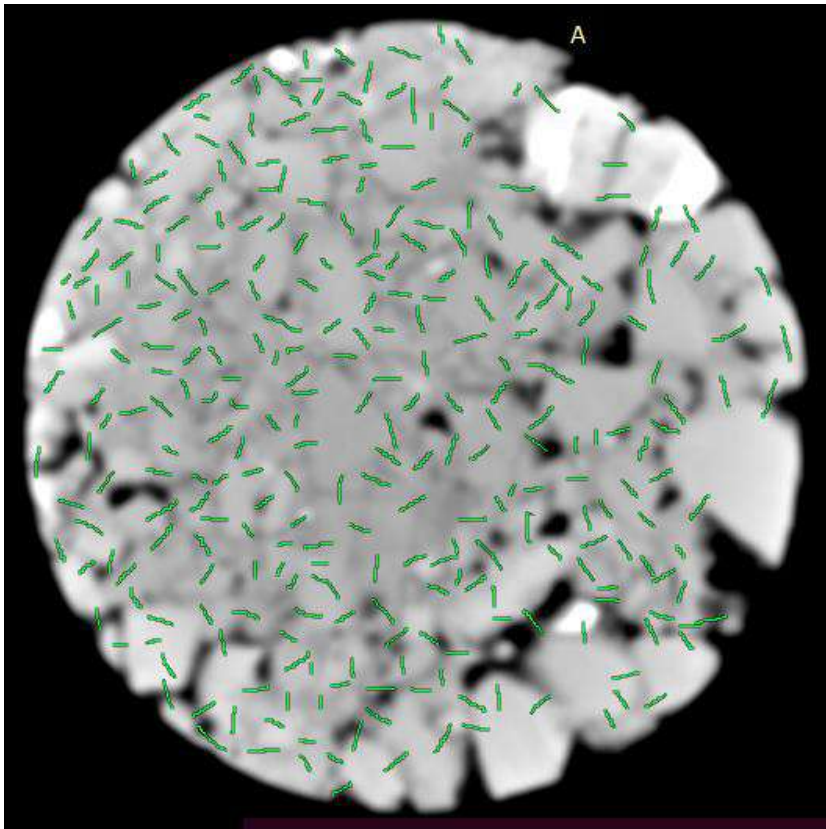
287



Especimen 26:

de contactos:

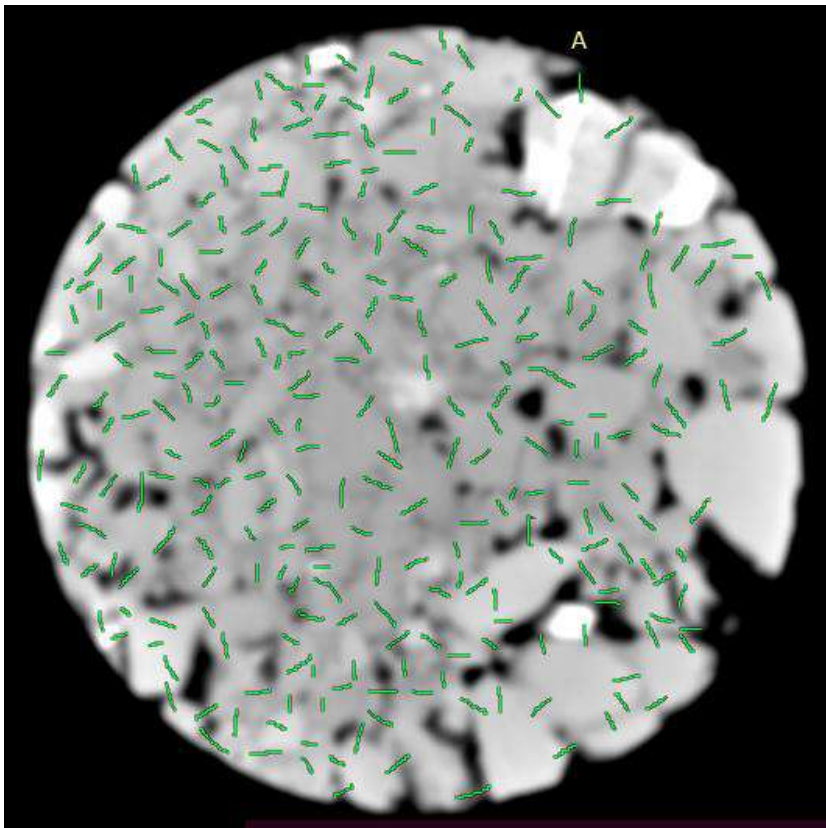
276



Espécimen 27:

de contactos:

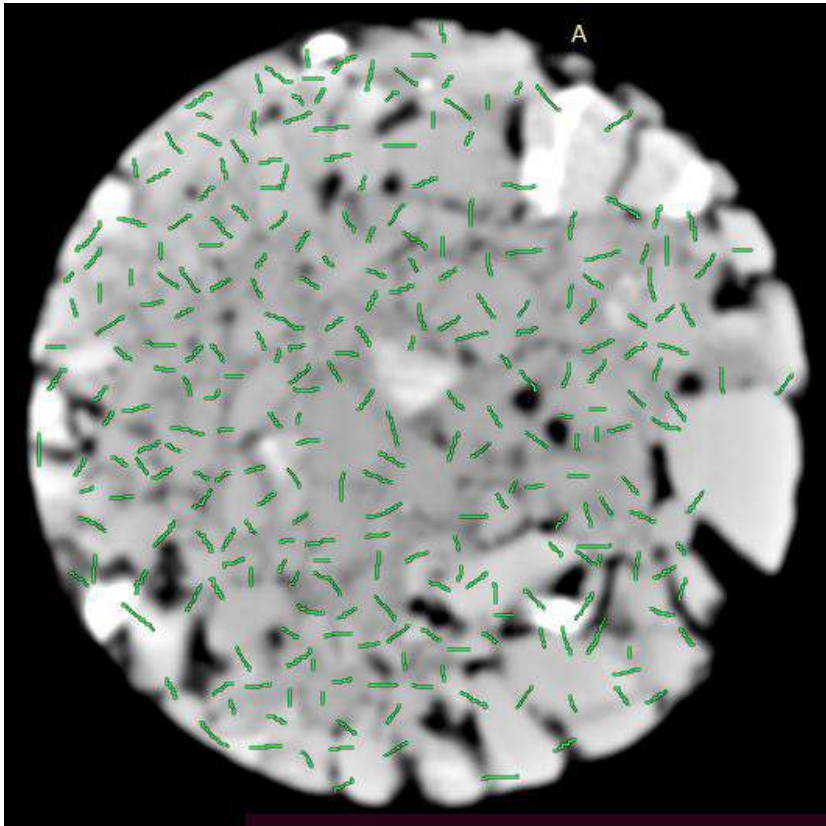
289



Espécimen 28:

de contactos:

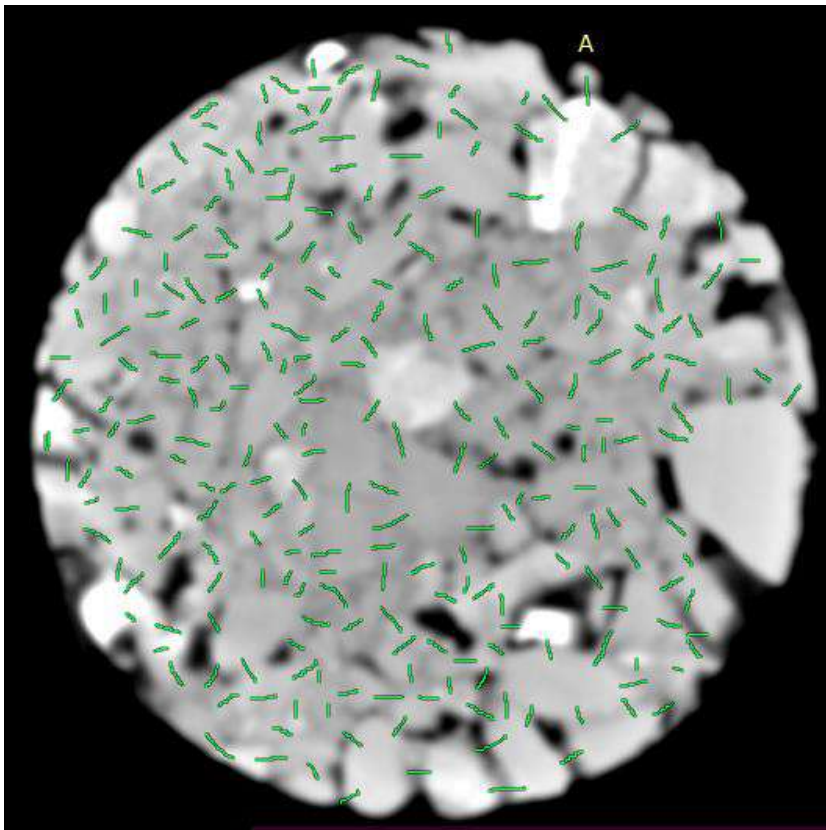
297



Espécimen 29:

de contactos:

278



Espécimen 30:

de contactos:

281

