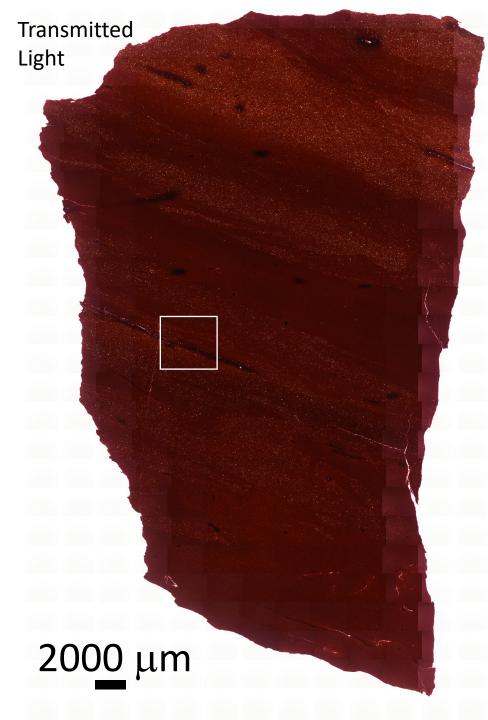


Fabric defined by:

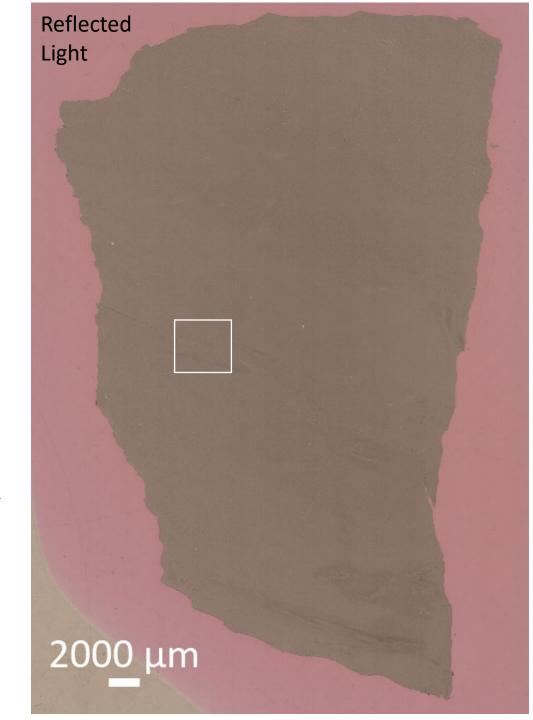
- Lenses and layers of coarser-grained material (lighter areas)
- Lenses and layers of finer-grained material (darker areas)
- Linear or globular black alteration zones
- Discrete fractures (some filled, some open)

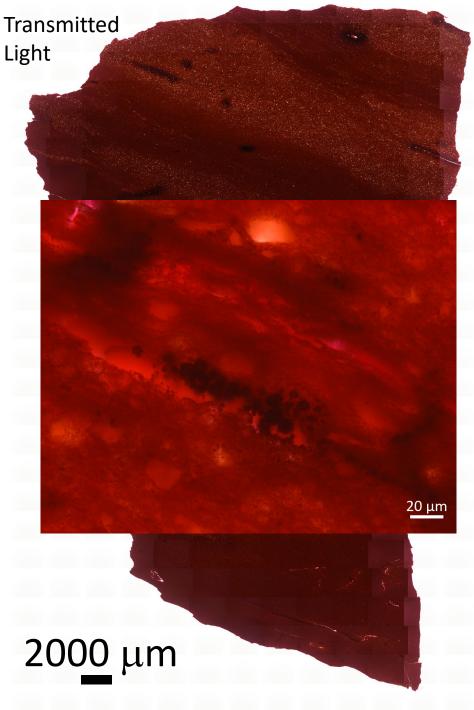




Fabric defined by:

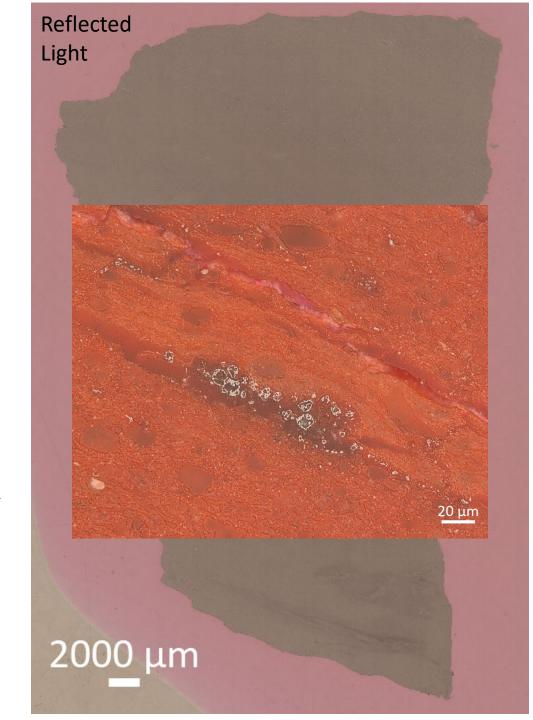
- Lenses and layers of coarser-grained material (lighter areas)
- Lenses and layers of finer-grained material (darker areas)
- Linear or globular black alteration zones
- Discrete fractures (some filled, some open)

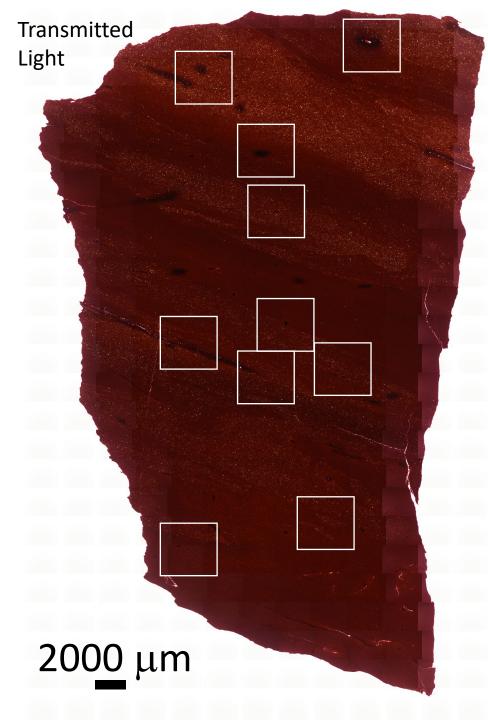




Fabric defined by:

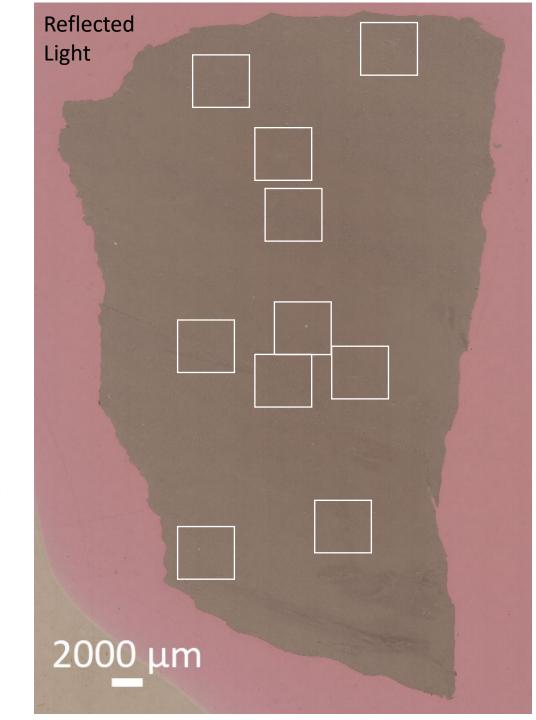
- Lenses and layers of coarser-grained material (lighter areas)
- Lenses and layers of finer-grained material (darker areas)
- Linear or globular black alteration zones
- Discrete fractures (some filled, some open)

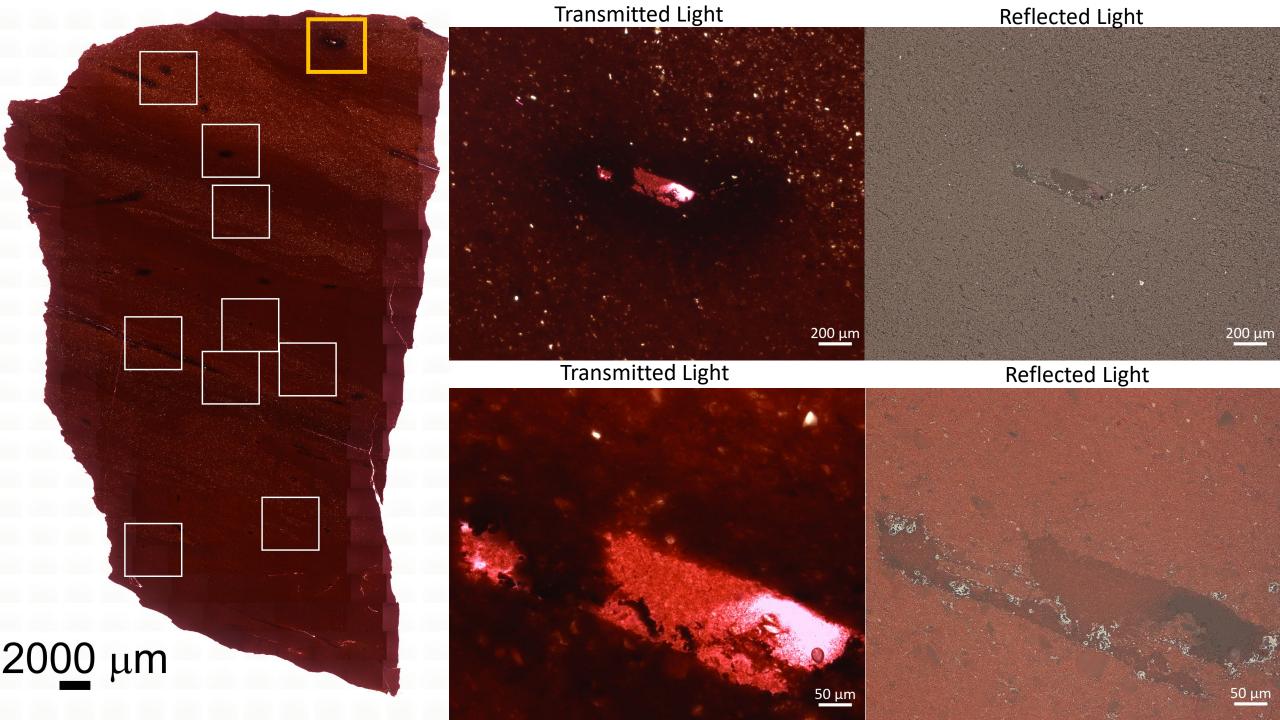


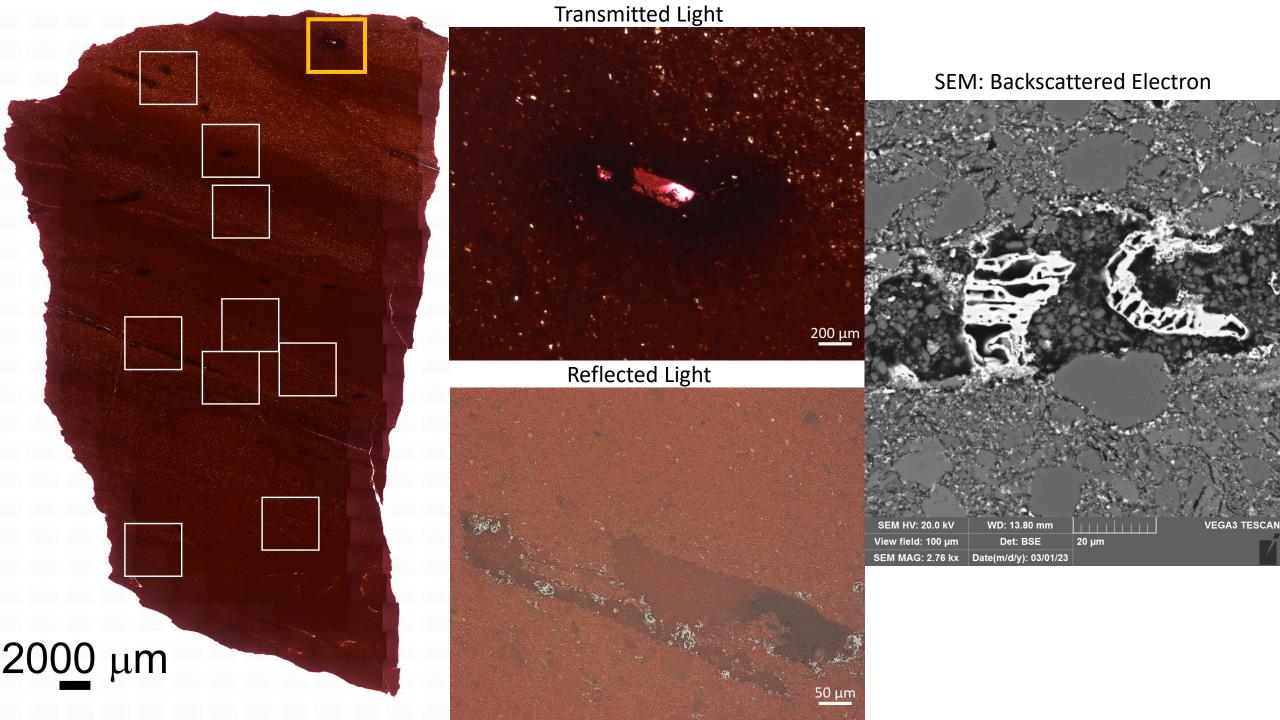


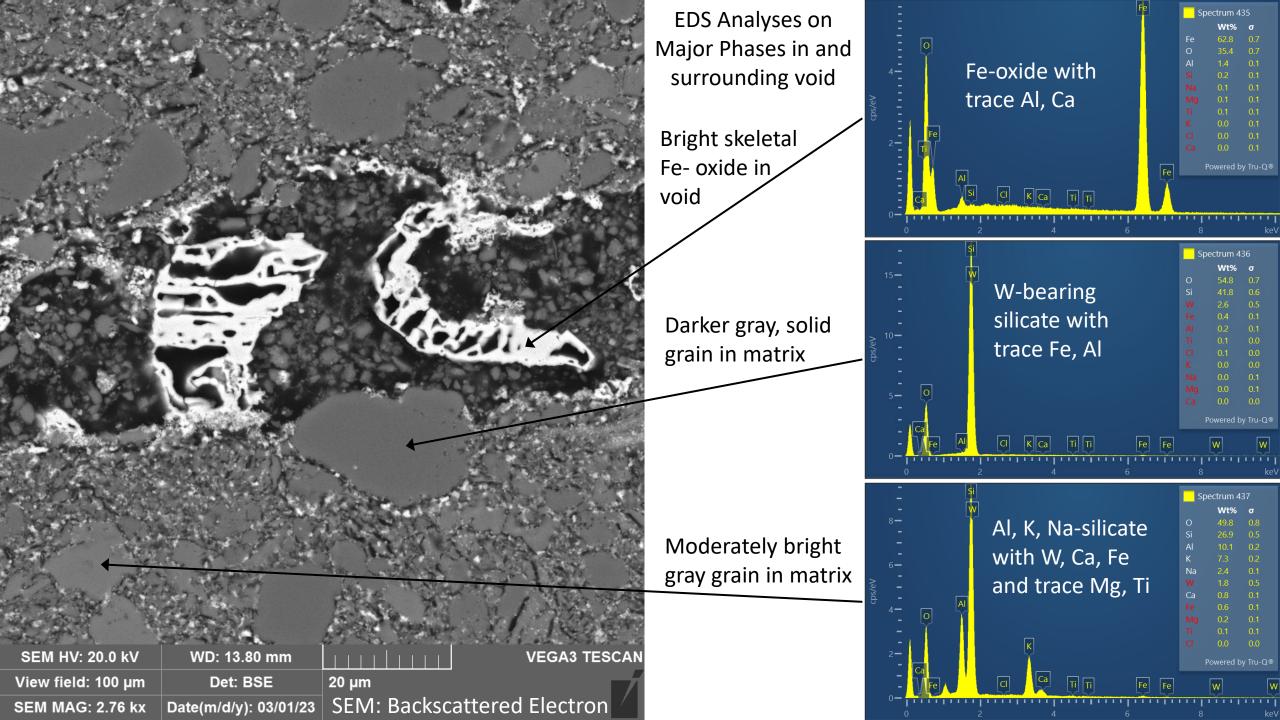
Optical and Scanning Electron Microscopy ROI's show detail for:

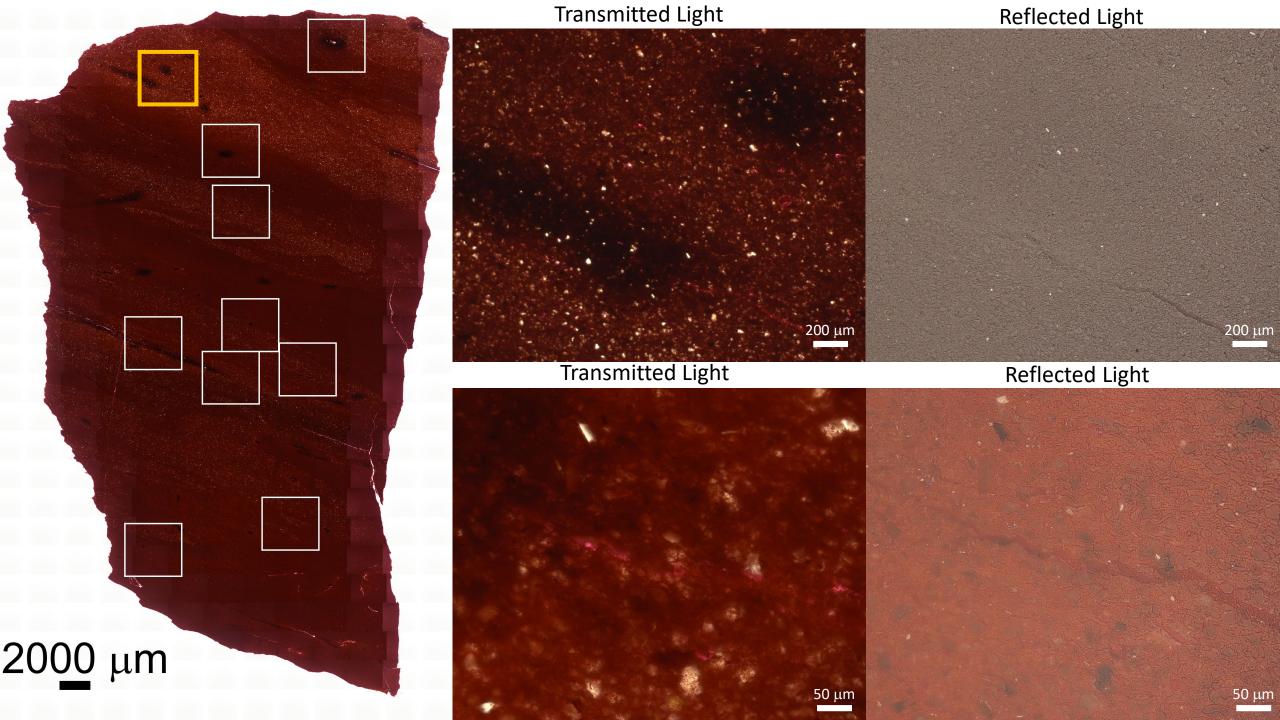
- Black alteration zones
- Fracture fill and tip zones
- Grains that define coarse- vs. fine-grained zones

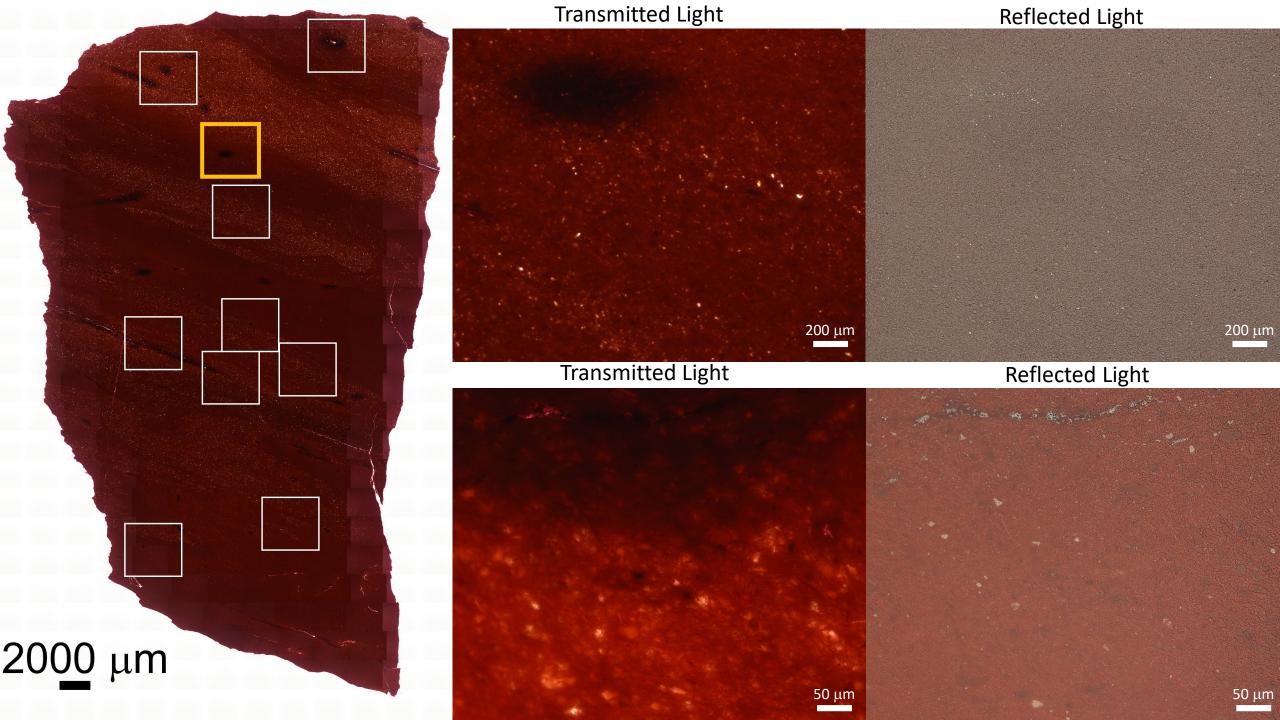


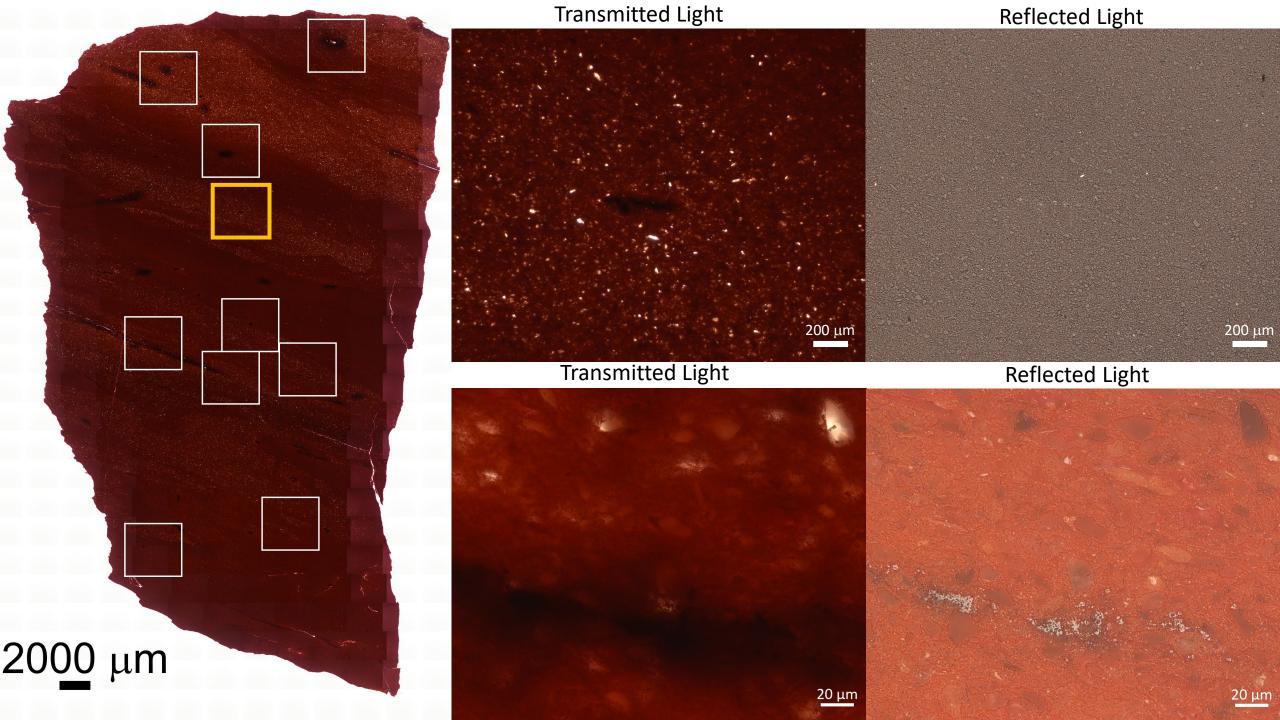


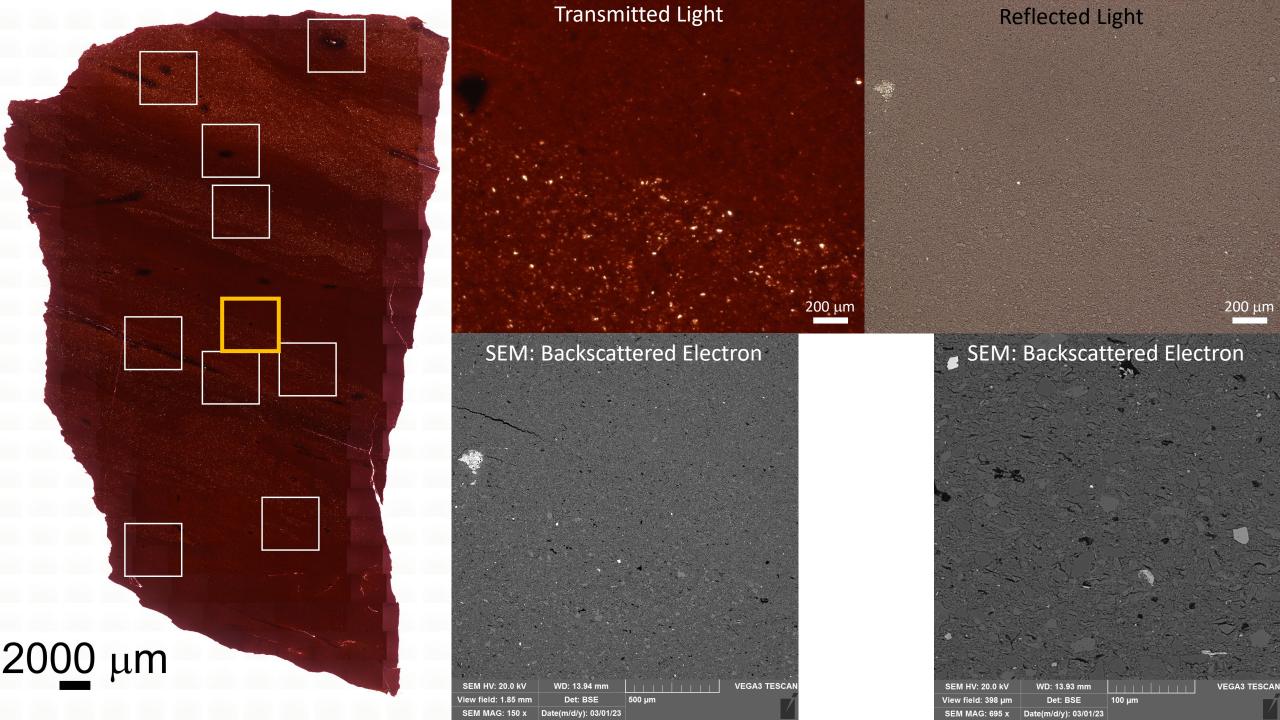


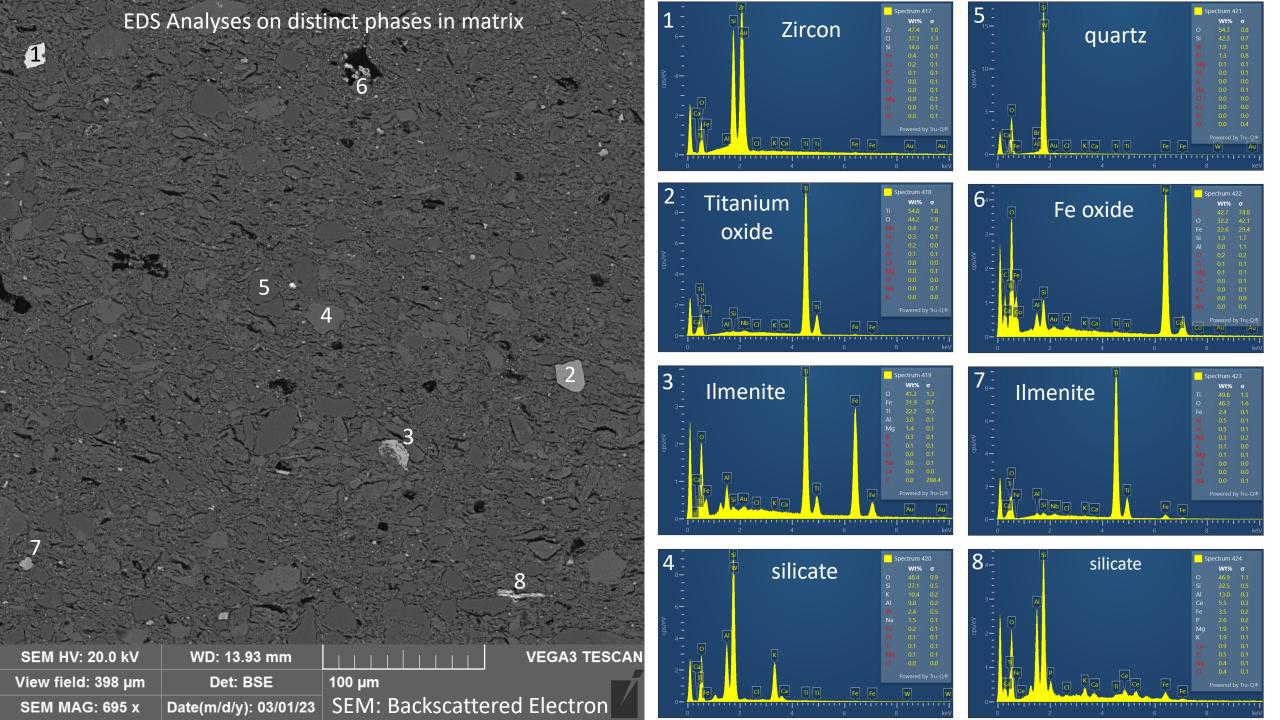


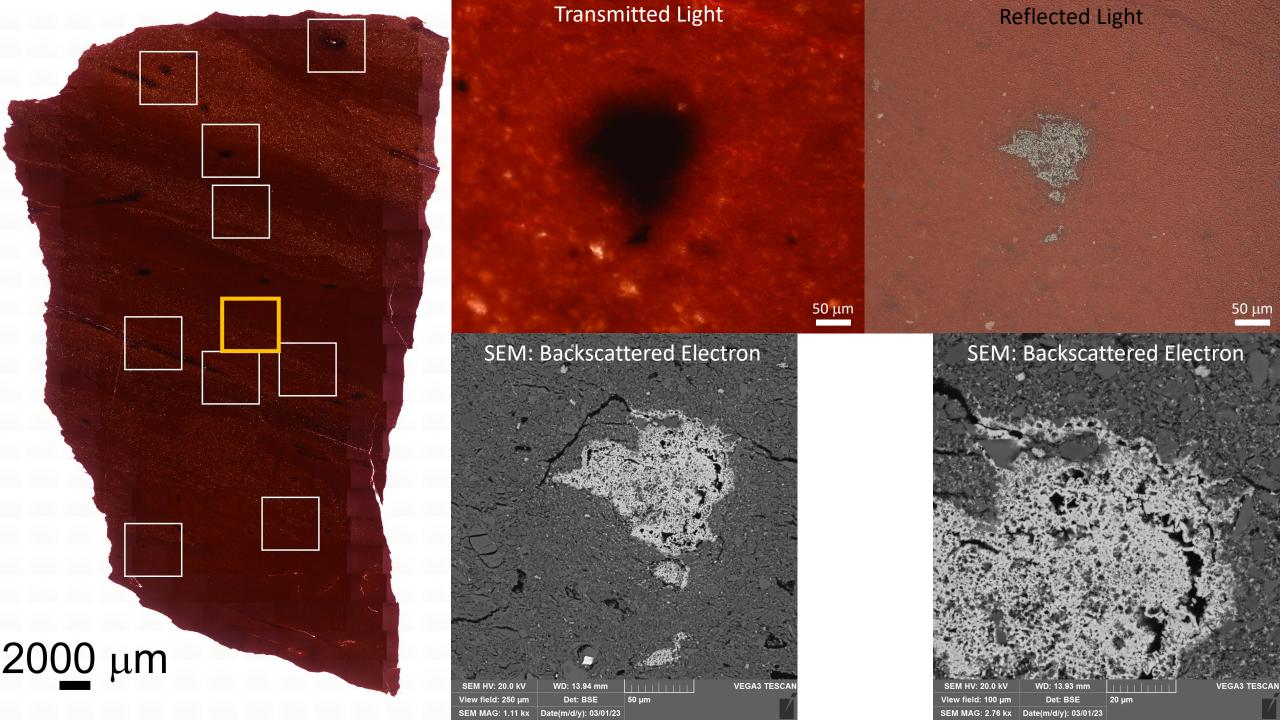




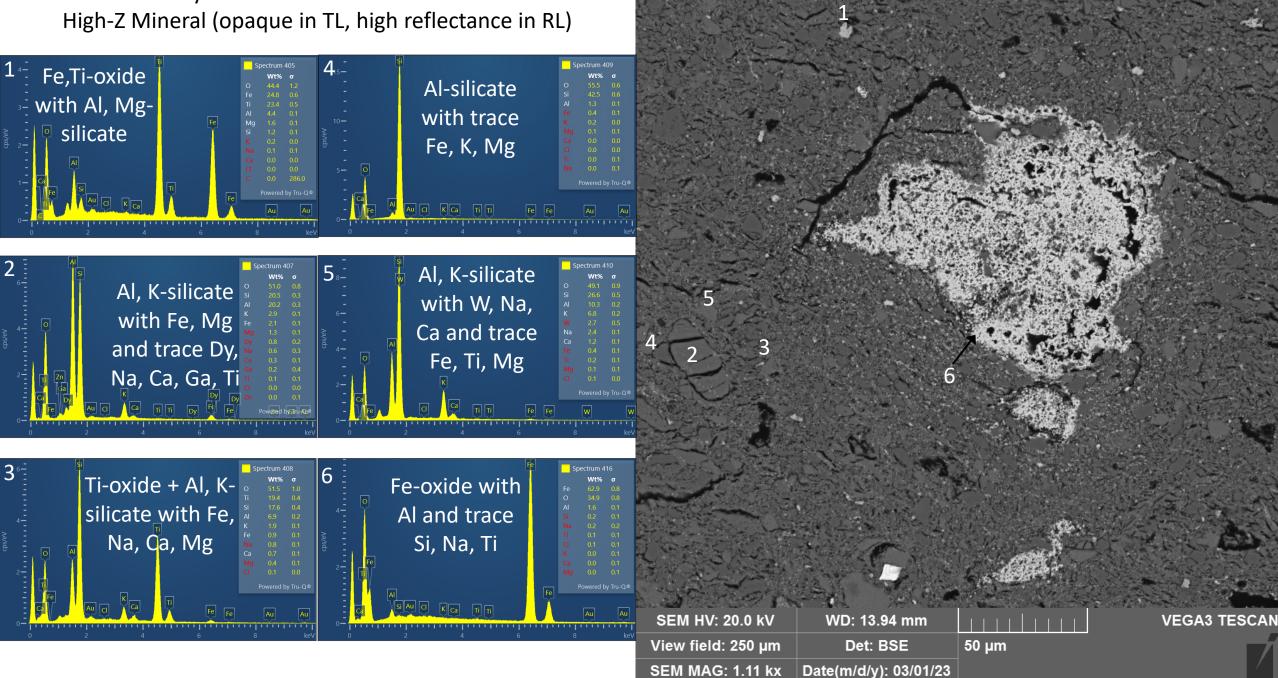


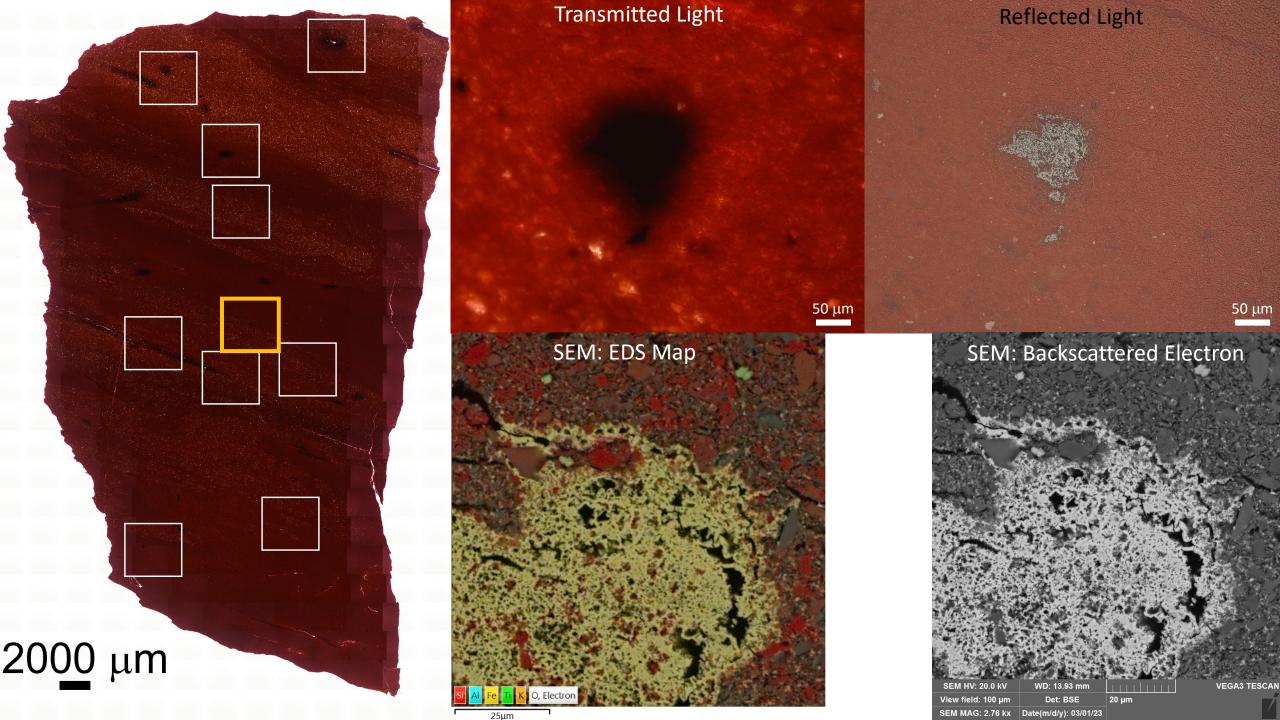


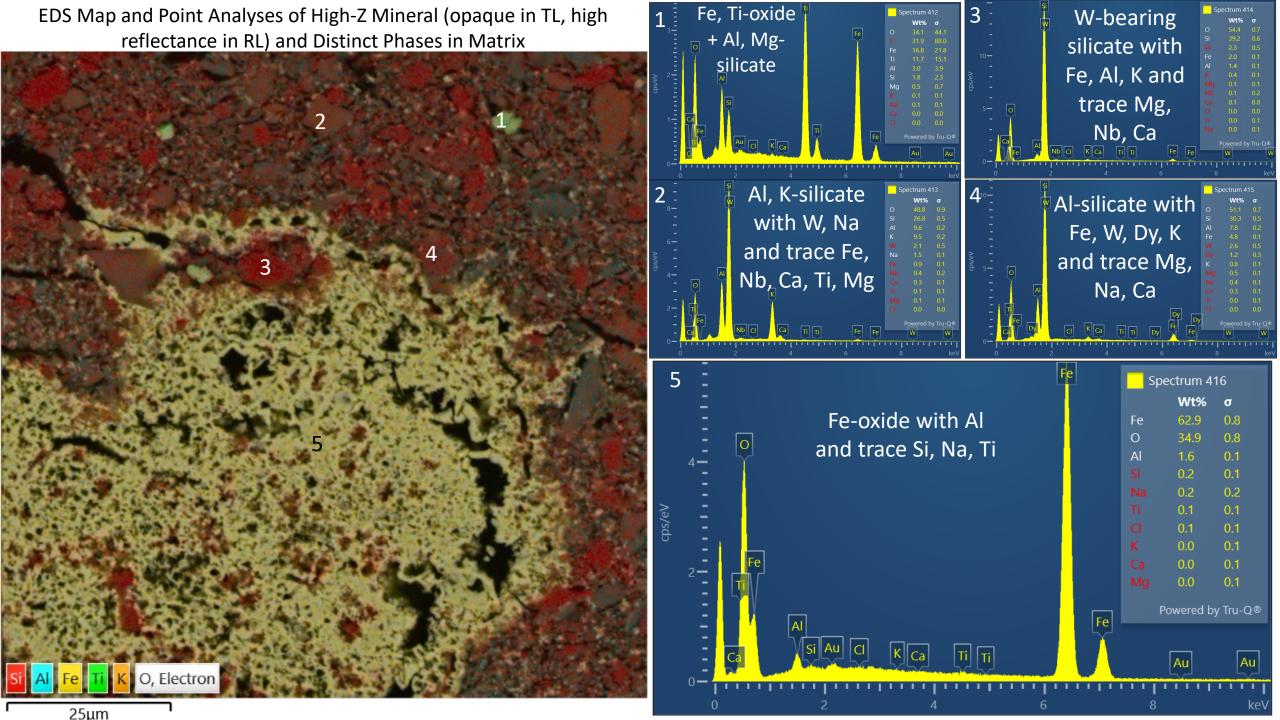


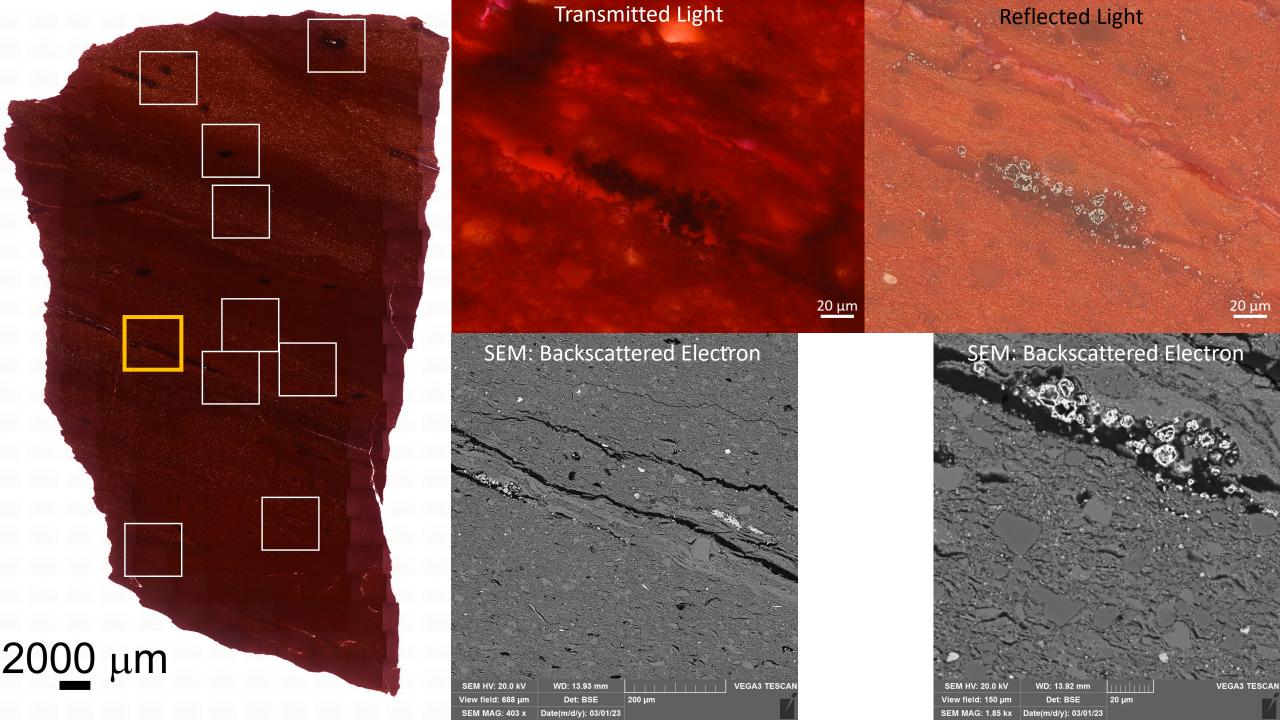


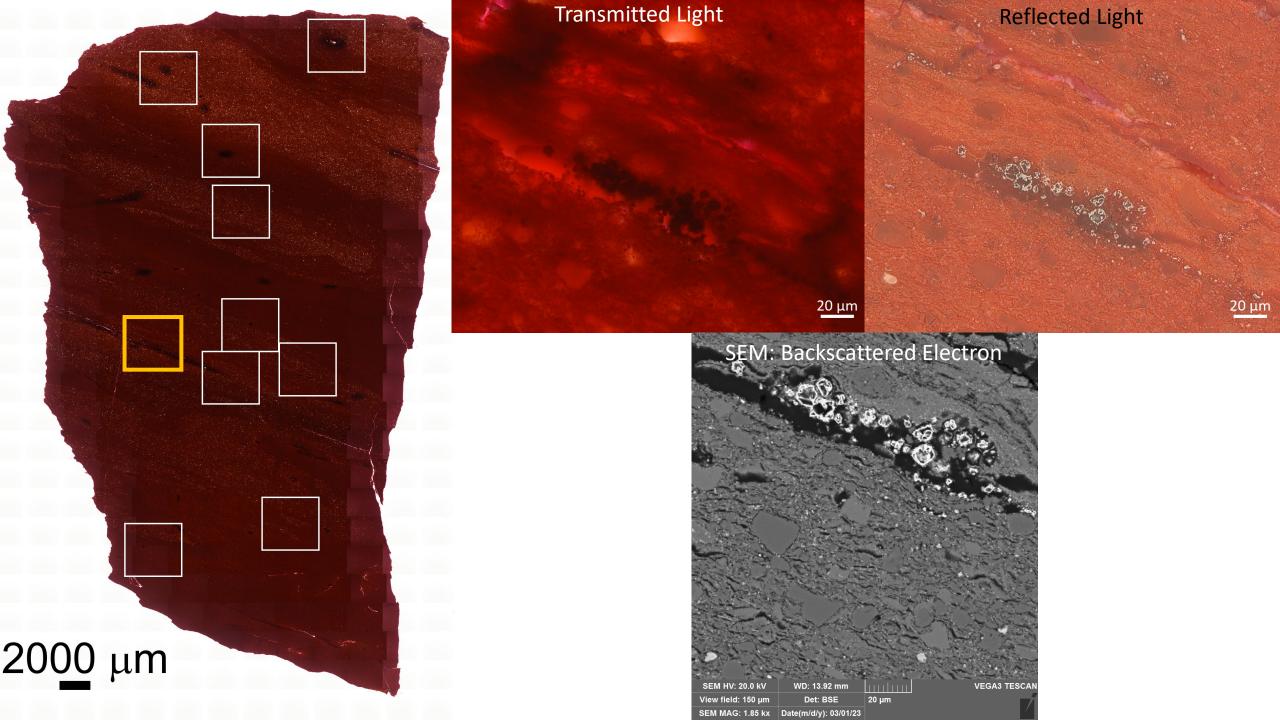
EDS Point Analyses on Distinct Phases in Matrix around

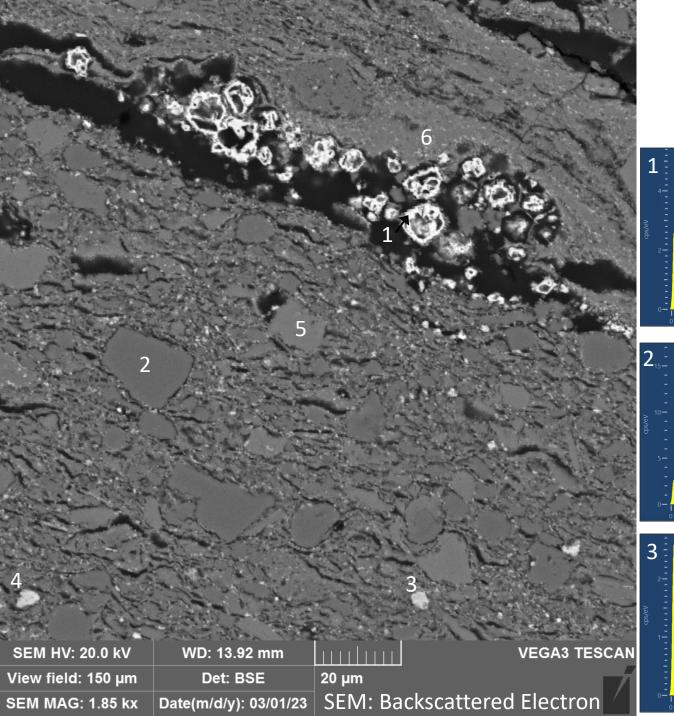




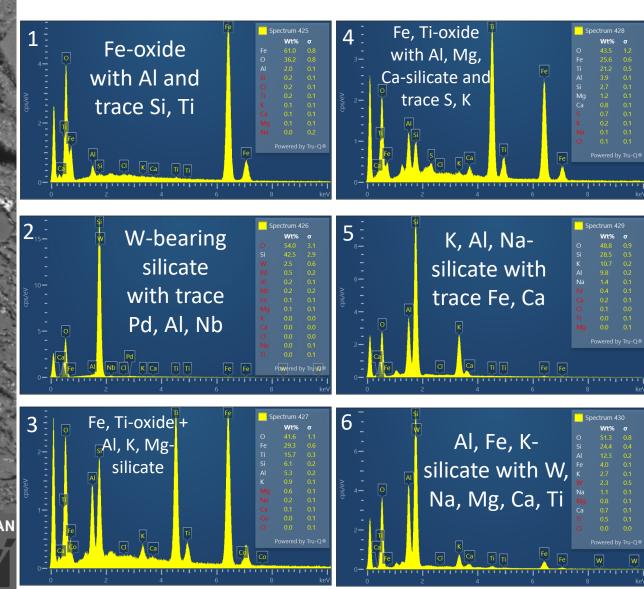


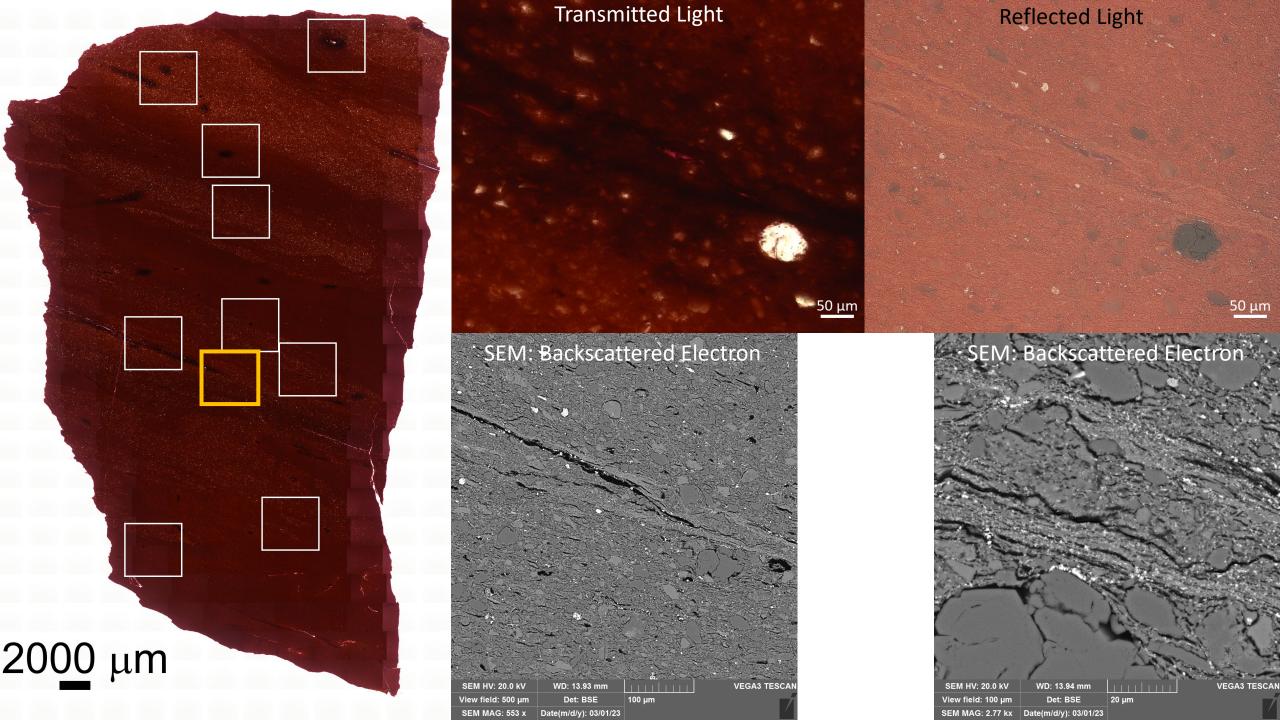


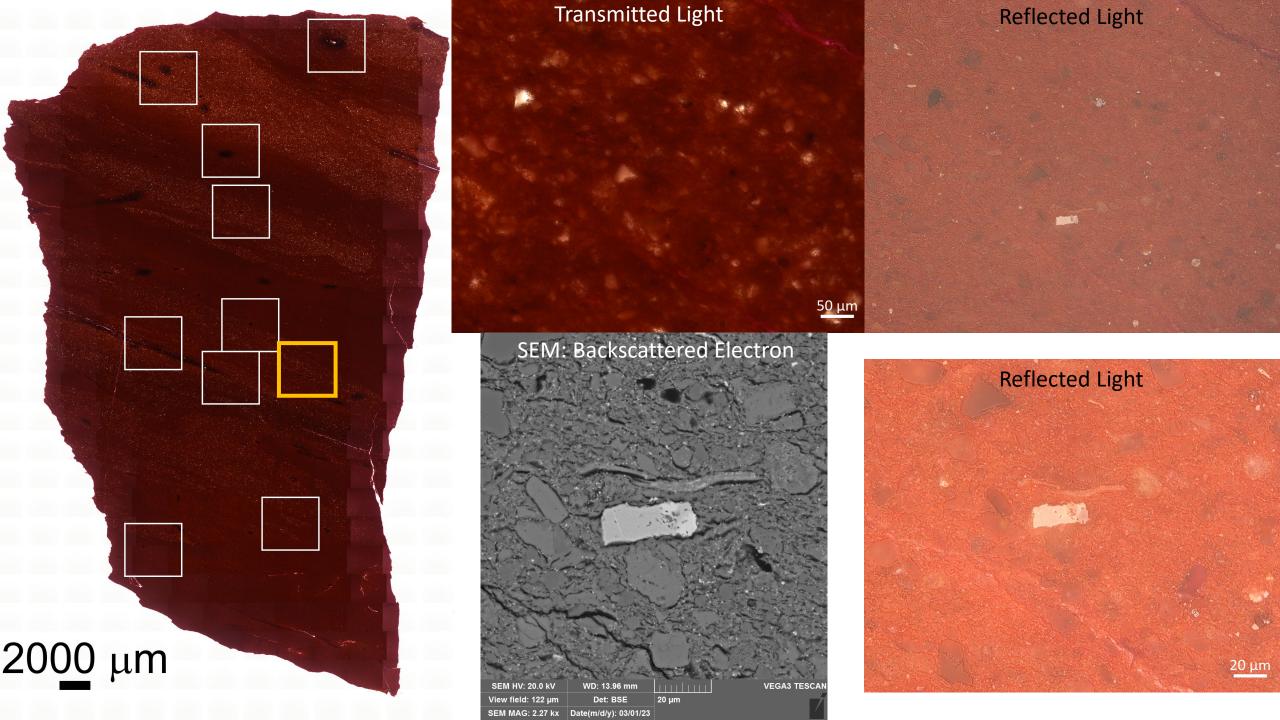


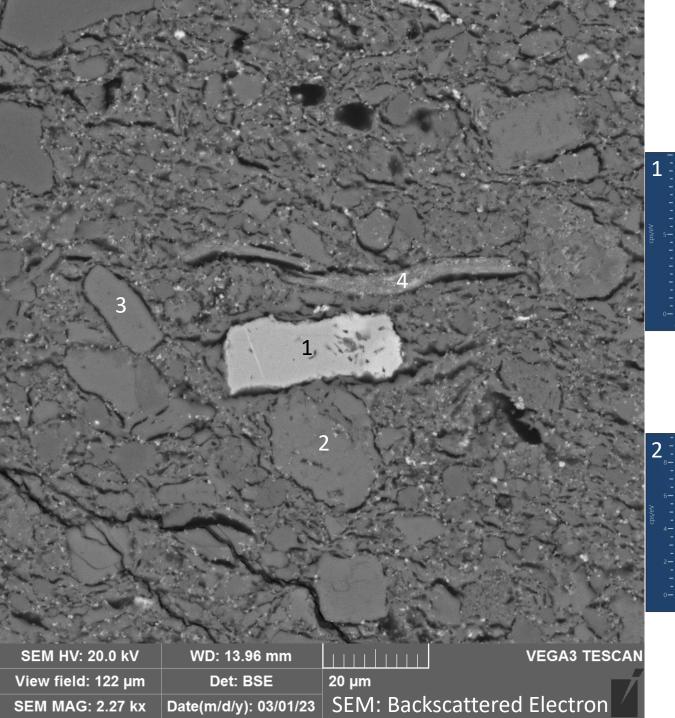


EDS Point Analyses on Distinct Phases in Matrix and Fracture Fill, including High-Z Mineral (opaque in TL, high reflectance in RL) and Fine-grained Material









EDS Point Analyses on Distinct Phases in Matrix

