

FIGURE 1a: 1765.5 m  
Plane polarised light (longer dimension  $\sim 2$  mm). Opaque rounded grains of hematite/goethite. Some include numerous grains of quartz. Varied lithic material. Other ironstone samples contain more hematite fragments, hence more opaques and are less amenable to photography.

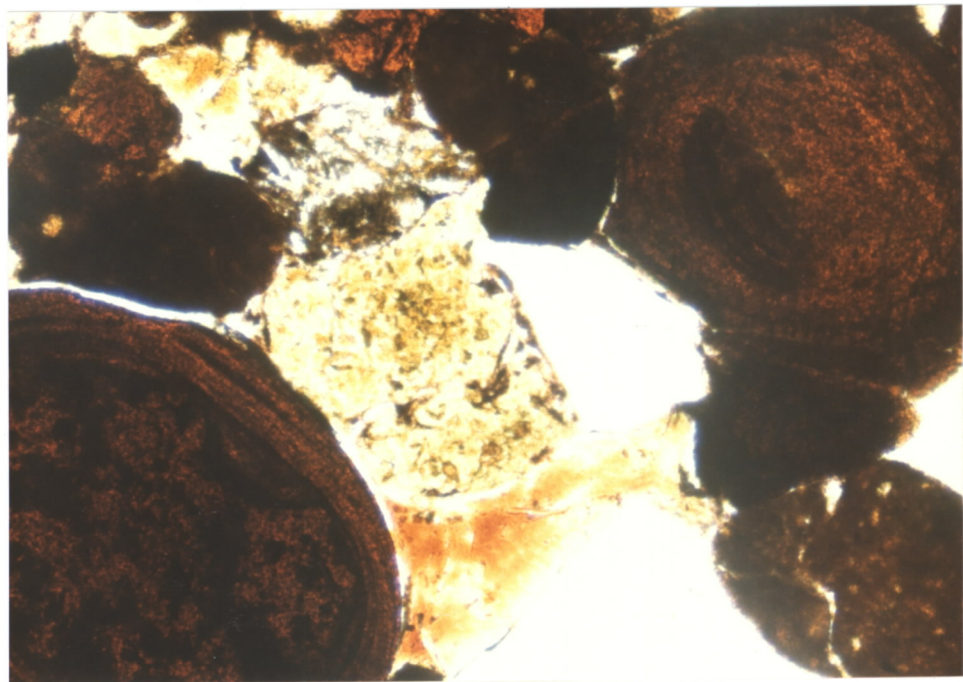


FIGURE 1b: 1765.5 m  
Plane polarised light (1 mm). Intense illumination shows concentric texture of iron-rich grains.